

Zambia - Violence and Alcohol Treatment (VATU) trial: ZAMBIA

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Overview

Identification

ID NUMBER
Vatu_Zambia

Overview

ABSTRACT

CETA is a scientifically-proven transdiagnostic intervention, combining treatments for a range of mental health issues (trauma, depression, anxiety, alcohol abuse) into a single model. CETA's modular, community-based approach addresses several mental health challenges in concert, enabling scale-up and sustainability in low-to middle-income environments.

Research Methods: A randomized controlled trial was conducted to explore implementing CETA as a strategy to reduce and prevent violence against women. In the past, there have been few rigorous trials on interventions for IPV with clinical inclusion criteria. CETA trial was implemented across 3 sites in Lusaka, the capital of Zambia. Two hundred and forty-eight (248) 'family units' participated: an adult woman, her adult male partner, and one identified youth (male or female, age 8-17). Families were eligible if 1) the adult female indicated moderate-to-severe amount of violence, 2) the adult male partner was identified as drinking alcohol at hazardous levels. For details of the study protocol: Global Mental Health (2017), 4, e18. doi:10.1017/gmh.2017.10

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Laura Murray	Johns Hopkins University (USA)
Stephanie Skavenski	Johns Hopkins University (USA)
Jeremy Kane	Johns Hopkins University (USA)
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Sapphire Munthali	Serenity Harm Reduction Programme (Zambia)

FUNDING

Name	Abbreviation	Role
Department for International Development (UK)	DFID(UK)	

Sampling

No content available

Questionnaires

No content available

Data Collection

Data Collection Dates

Start	End	Cycle
2016-05-02	2016-12-16	N/A

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

baseline_male

Content

Cases 248

Variable(s) 266

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

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V5	date	date	discrete	character	
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V7	time	time	discrete	numeric	
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V109	q5_67	q5_67	discrete	numeric	
V110	q5_68	q5_68	discrete	numeric	
V111	q5_69	q5_69	discrete	numeric	
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V160	q7a_16	q7a_16	discrete	numeric	
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V163	q8_1c	q8_1c	discrete	numeric	
V164	q8_1d	q8_1d	discrete	numeric	
V165	q8_1e	q8_1e	discrete	numeric	
V166	q8_1f	q8_1f	discrete	numeric	
V167	q8_1g	q8_1g	discrete	numeric	
V168	q8_1h	q8_1h	discrete	numeric	
V169	q8_1i	q8_1i	discrete	numeric	
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V185	q8_3e	q8_3e	discrete	numeric	
V186	q8_3f	q8_3f	discrete	numeric	
V187	q8_3g	q8_3g	discrete	numeric	
V188	q8_3h	q8_3h	discrete	numeric	
V189	q8_3i	q8_3i	discrete	numeric	
V190	q8_3j	q8_3j	discrete	numeric	
V191	q8_4a	q8_4a	discrete	numeric	
V192	q8_4b	q8_4b	discrete	numeric	
V193	q8_4c	q8_4c	discrete	numeric	
V194	q8_4d	q8_4d	discrete	numeric	
V195	q8_4e	q8_4e	discrete	numeric	
V196	q8_4f	q8_4f	discrete	numeric	
V197	q8_4g	q8_4g	discrete	numeric	
V198	q8_4h	q8_4h	discrete	numeric	
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V226	q8_7f	q8_7f	discrete	numeric	
V227	q8_7g	q8_7g	discrete	numeric	
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V262	q11_6d	q11_6d	discrete	numeric	
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V264	q11_6f	q11_6f	discrete	numeric	
V265	q11_6g	q11_6g	discrete	numeric	
V266	q11_6h	q11_6h	discrete	numeric	

baseline_female

Content	
Cases	248
Variable(s)	345
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

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V360	q5_9	q5_9	discrete	numeric	
V361	q5_10	q5_10	discrete	numeric	
V362	q5_11	q5_11	discrete	numeric	
V363	q5_12	q5_12	discrete	numeric	
V364	q5_13	q5_13	discrete	numeric	
V365	q5_14	q5_14	discrete	numeric	
V366	q5_15	q5_15	discrete	numeric	
V367	q5_16	q5_16	discrete	numeric	
V368	q5_17	q5_17	discrete	numeric	
V369	q5_18	q5_18	discrete	numeric	

ID	Name	Label	Type	Format	Question
V370	q5_19	q5_19	discrete	numeric	
V371	q5_20	q5_20	discrete	numeric	
V372	q6_1	q6_1	discrete	numeric	
V373	q6_2	q6_2	discrete	numeric	
V374	q6_3	q6_3	discrete	numeric	
V375	q6_4	q6_4	discrete	numeric	
V376	q6_5	q6_5	discrete	numeric	
V377	q6_6	q6_6	discrete	numeric	
V378	q6_7	q6_7	discrete	numeric	
V379	q6_8	q6_8	discrete	numeric	
V380	q6_9	q6_9	discrete	numeric	
V381	q6_10	q6_10	discrete	numeric	
V382	q6_11	q6_11	discrete	numeric	
V383	q6_12	q6_12	discrete	numeric	
V384	q6_13	q6_13	discrete	numeric	
V385	q6_14	q6_14	discrete	numeric	
V386	q6_15	q6_15	discrete	numeric	
V387	q6_16	q6_16	discrete	numeric	
V388	q6_17	q6_17	discrete	numeric	
V389	q6_18	q6_18	discrete	numeric	
V390	q6_19	q6_19	discrete	numeric	
V391	q6_20	q6_20	discrete	numeric	
V392	q6_21	q6_21	discrete	numeric	
V393	q6_22	q6_22	discrete	numeric	
V394	q6_23	q6_23	discrete	numeric	
V395	q6_24	q6_24	discrete	numeric	
V396	q6_25	q6_25	discrete	numeric	
V397	q6_26	q6_26	discrete	numeric	
V398	q6_27	q6_27	discrete	numeric	
V399	q6_28	q6_28	discrete	numeric	
V400	q6_29	q6_29	discrete	numeric	
V401	q6_30	q6_30	discrete	numeric	
V402	q6_31	q6_31	discrete	numeric	
V403	q6_32	q6_32	discrete	numeric	
V404	q6_33	q6_33	discrete	numeric	
V405	q7_1	q7_1	discrete	numeric	
V406	q7_2	q7_2	discrete	numeric	
V407	q7_3	q7_3	discrete	numeric	

ID	Name	Label	Type	Format	Question
V408	q7_4	q7_4	discrete	numeric	
V409	q7_7	q7_7	discrete	numeric	
V410	q7_8	q7_8	discrete	numeric	
V411	q7_9	q7_9	discrete	numeric	
V412	q7_10	q7_10	discrete	numeric	
V413	q7_13	q7_13	discrete	numeric	
V414	q7_14	q7_14	discrete	numeric	
V415	q7_15	q7_15	discrete	numeric	
V416	q7_18	q7_18	discrete	numeric	
V417	q7_19	q7_19	discrete	numeric	
V418	q7_23	q7_23	discrete	numeric	
V419	q7_30	q7_30	discrete	numeric	
V420	q7_31	q7_31	discrete	numeric	
V421	q7_32	q7_32	discrete	numeric	
V422	q7_33	q7_33	discrete	numeric	
V423	q7_34	q7_34	discrete	numeric	
V424	q7_35	q7_35	discrete	numeric	
V425	q7_37	q7_37	discrete	numeric	
V426	q7_39	q7_39	discrete	numeric	
V427	q7_40	q7_40	discrete	numeric	
V428	q7_41	q7_41	discrete	numeric	
V429	q7_42	q7_42	discrete	numeric	
V430	q7_43	q7_43	discrete	numeric	
V431	q7_44	q7_44	discrete	numeric	
V432	q7_45	q7_45	discrete	numeric	
V433	q7_46	q7_46	discrete	numeric	
V434	q7_47	q7_47	discrete	numeric	
V435	q7_48	q7_48	discrete	numeric	
V436	q7_49	q7_49	discrete	numeric	
V437	q7_50	q7_50	discrete	numeric	
V438	q7_51	q7_51	discrete	numeric	
V439	q7_52	q7_52	discrete	numeric	
V440	q7_53	q7_53	discrete	numeric	
V441	q7_54	q7_54	discrete	numeric	
V442	q7_55	q7_55	discrete	numeric	
V443	q7_56	q7_56	discrete	numeric	
V444	q7_57	q7_57	discrete	numeric	
V445	q7_58	q7_58	discrete	numeric	

ID	Name	Label	Type	Format	Question
V446	q7_59	q7_59	discrete	numeric	
V447	q7_60	q7_60	discrete	numeric	
V448	q7_61	q7_61	discrete	numeric	
V449	q7_62	q7_62	discrete	numeric	
V450	q7_63	q7_63	discrete	numeric	
V451	q7_64	q7_64	discrete	numeric	
V452	q7_65	q7_65	discrete	numeric	
V453	q7_66	q7_66	discrete	numeric	
V454	q7_67	q7_67	discrete	numeric	
V455	q7_68	q7_68	discrete	numeric	
V456	q7_69	q7_69	discrete	numeric	
V457	q7_70	q7_70	discrete	numeric	
V458	q7_71	q7_71	discrete	numeric	
V459	q7_72	q7_72	discrete	numeric	
V460	q7_73	q7_73	discrete	numeric	
V461	q7_74	q7_74	discrete	numeric	
V462	q7_75	q7_75	discrete	numeric	
V463	q7_76	q7_76	discrete	numeric	
V464	q7_77	q7_77	discrete	numeric	
V465	q7_78	q7_78	discrete	numeric	
V466	q8_1	q8_1	discrete	numeric	
V467	q8_2	q8_2	discrete	numeric	
V468	q8_3	q8_3	discrete	numeric	
V469	q8_4	q8_4	discrete	numeric	
V470	q8_5	q8_5	discrete	numeric	
V471	q8_6	q8_6	discrete	numeric	
V472	q8_7	q8_7	discrete	numeric	
V473	q8_8	q8_8	discrete	numeric	
V474	q8_9	q8_9	discrete	numeric	
V475	q8_10	q8_10	discrete	numeric	
V476	q8_11	q8_11	discrete	numeric	
V477	q8_12	q8_12	discrete	numeric	
V478	q8_13	q8_13	discrete	numeric	
V479	q8_14	q8_14	discrete	numeric	
V480	q8_15	q8_15	discrete	numeric	
V481	q8_16	q8_16	discrete	numeric	
V482	q8_17	q8_17	discrete	numeric	
V483	q8_18	q8_18	discrete	numeric	

ID	Name	Label	Type	Format	Question
V484	q8_19	q8_19	discrete	numeric	
V485	q8_20	q8_20	discrete	numeric	
V486	q8_21	q8_21	discrete	numeric	
V487	q8_22	q8_22	discrete	numeric	
V488	q8_23	q8_23	discrete	numeric	
V489	q8_24	q8_24	discrete	numeric	
V490	q9_1	q9_1	discrete	numeric	
V491	q9_2	q9_2	discrete	numeric	
V492	q9_3	q9_3	discrete	numeric	
V493	q9_4	q9_4	discrete	numeric	
V494	q9_5	q9_5	discrete	numeric	
V495	q9_6	q9_6	discrete	numeric	
V496	q9_7	q9_7	discrete	numeric	
V497	q9_8	q9_8	discrete	numeric	
V498	q9_9	q9_9	discrete	numeric	
V499	q9_10	q9_10	discrete	numeric	
V500	q9_11	q9_11	discrete	numeric	
V501	q9_12	q9_12	discrete	numeric	
V502	q9_13	q9_13	discrete	numeric	
V503	q9_14	q9_14	discrete	numeric	
V504	q9_15	q9_15	discrete	numeric	
V505	q9_16	q9_16	discrete	numeric	
V506	q10_1a	q10_1a	discrete	numeric	
V507	q10_1b	q10_1b	discrete	numeric	
V508	q10_1c	q10_1c	discrete	numeric	
V509	q10_1d	q10_1d	discrete	numeric	
V510	q10_1e	q10_1e	discrete	numeric	
V511	q10_1f	q10_1f	discrete	numeric	
V512	q10_1g	q10_1g	discrete	numeric	
V513	q10_1h	q10_1h	discrete	numeric	
V514	q10_1i	q10_1i	discrete	numeric	
V515	q10_1j	q10_1j	discrete	numeric	
V516	q10_2a	q10_2a	discrete	numeric	
V517	q10_2b	q10_2b	discrete	numeric	
V518	q10_2c	q10_2c	discrete	numeric	
V519	q10_2d	q10_2d	discrete	numeric	
V520	q10_2e	q10_2e	discrete	numeric	
V521	q10_2f	q10_2f	discrete	numeric	

ID	Name	Label	Type	Format	Question
V522	q10_2g	q10_2g	discrete	numeric	
V523	q10_2h	q10_2h	discrete	numeric	
V524	q10_2i	q10_2i	discrete	numeric	
V525	q10_2j	q10_2j	discrete	numeric	
V526	q10_3a	q10_3a	discrete	numeric	
V527	q10_3b	q10_3b	discrete	numeric	
V528	q10_3c	q10_3c	discrete	numeric	
V529	q10_3d	q10_3d	discrete	numeric	
V530	q10_3e	q10_3e	discrete	numeric	
V531	q10_3f	q10_3f	discrete	numeric	
V532	q10_3g	q10_3g	discrete	numeric	
V533	q10_3h	q10_3h	discrete	numeric	
V534	q10_3i	q10_3i	discrete	numeric	
V535	q10_3j	q10_3j	discrete	numeric	
V536	q10_4a	q10_4a	discrete	numeric	
V537	q10_4b	q10_4b	discrete	numeric	
V538	q10_4c	q10_4c	discrete	numeric	
V539	q10_4d	q10_4d	discrete	numeric	
V540	q10_4e	q10_4e	discrete	numeric	
V541	q10_4f	q10_4f	discrete	numeric	
V542	q10_4g	q10_4g	discrete	numeric	
V543	q10_4h	q10_4h	discrete	numeric	
V544	q10_4i	q10_4i	discrete	numeric	
V545	q10_4j	q10_4j	discrete	numeric	
V546	q10_5a	q10_5a	contin	numeric	
V547	q10_5b	q10_5b	discrete	numeric	
V548	q10_5c	q10_5c	discrete	numeric	
V549	q10_5d	q10_5d	discrete	numeric	
V550	q10_5e	q10_5e	discrete	numeric	
V551	q10_5f	q10_5f	discrete	numeric	
V552	q10_5g	q10_5g	discrete	numeric	
V553	q10_5h	q10_5h	discrete	numeric	
V554	q10_5i	q10_5i	discrete	numeric	
V555	q10_5j	q10_5j	discrete	numeric	
V556	q10_6a	q10_6a	discrete	numeric	
V557	q10_6b	q10_6b	discrete	numeric	
V558	q10_6c	q10_6c	discrete	numeric	
V559	q10_6d	q10_6d	discrete	numeric	

ID	Name	Label	Type	Format	Question
V560	q10_6e	q10_6e	discrete	numeric	
V561	q10_6f	q10_6f	discrete	numeric	
V562	q10_6g	q10_6g	discrete	numeric	
V563	q10_6h	q10_6h	discrete	numeric	
V564	q10_6i	q10_6i	discrete	numeric	
V565	q10_6j	q10_6j	discrete	numeric	
V566	q10_7a	q10_7a	discrete	numeric	
V567	q10_7b	q10_7b	discrete	numeric	
V568	q10_7c	q10_7c	discrete	numeric	
V569	q10_7d	q10_7d	discrete	numeric	
V570	q10_7e	q10_7e	discrete	numeric	
V571	q10_7f	q10_7f	discrete	numeric	
V572	q10_7g	q10_7g	discrete	numeric	
V573	q10_7h	q10_7h	discrete	numeric	
V574	q10_7i	q10_7i	discrete	numeric	
V575	q10_7j	q10_7j	discrete	numeric	
V576	q10_8	q10_8	discrete	numeric	
V577	q10_8a	q10_8a	discrete	numeric	
V578	q11_1	q11_1	discrete	numeric	
V579	q11_2	q11_2	discrete	numeric	
V580	q11_3	q11_3	discrete	numeric	
V581	q11_4	q11_4	discrete	numeric	
V582	q11_5	q11_5	discrete	numeric	
V583	q11_6	q11_6	discrete	numeric	
V584	q11_7	q11_7	discrete	numeric	
V585	q11_8	q11_8	discrete	numeric	
V586	q11_9	q11_9	discrete	numeric	
V587	q11_10	q11_10	discrete	numeric	
V588	q11_11a	q11_11a	discrete	numeric	
V589	q11_11b	q11_11b	discrete	numeric	
V590	q11_11c	q11_11c	discrete	numeric	
V591	q11_11d	q11_11d	discrete	numeric	
V592	q11_11e	q11_11e	discrete	numeric	
V593	q11_12	q11_12	discrete	numeric	
V594	q12_1	q12_1	discrete	numeric	
V595	q12_2	q12_2	discrete	numeric	
V596	q12_3	q12_3	discrete	numeric	
V597	q12_4	q12_4	discrete	numeric	

ID	Name	Label	Type	Format	Question
V598	q12_5	q12_5	discrete	numeric	
V599	q13_1	q13_1	discrete	numeric	
V600	q13_2	q13_2	discrete	numeric	
V601	q13_3	q13_3	discrete	numeric	
V602	q13_4	q13_4	discrete	numeric	
V603	q13_5	q13_5	discrete	numeric	
V604	q13_6a	q13_6a	discrete	numeric	
V605	q13_6b	q13_6b	discrete	numeric	
V606	q13_6c	q13_6c	discrete	numeric	
V607	q13_6d	q13_6d	discrete	numeric	
V608	q13_6e	q13_6e	discrete	numeric	
V609	q13_6f	q13_6f	discrete	numeric	
V610	q13_6g	q13_6g	discrete	numeric	
V611	q13_6h	q13_6h	discrete	numeric	

baseline_child

Content

Cases 130

Variable(s) 407

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V612	index	index	contin	numeric	
V613	clientid	clientid	discrete	character	
V614	arm	arm	discrete	numeric	
V615	treatment	treatment	discrete	character	
V616	date	date	discrete	character	
V617	site	site	discrete	numeric	
V618	time	time	discrete	numeric	
V619	q1_1	q1_1	discrete	numeric	
V620	q1_3	q1_3	discrete	numeric	
V621	q1_4	q1_4	discrete	numeric	
V622	q1_5	q1_5	discrete	numeric	
V623	q1_5a	q1_5a	discrete	numeric	
V624	q1_5b	q1_5b	discrete	numeric	
V625	q1_5c	q1_5c	discrete	numeric	
V626	q1_6	q1_6	discrete	numeric	
V627	q1_7	q1_7	discrete	numeric	
V628	q1_8	q1_8	discrete	numeric	
V629	q1_9	q1_9	discrete	numeric	
V630	C_language	C_language	discrete	character	
V631	q2_1	q2_1	discrete	numeric	
V632	q2_2	q2_2	discrete	numeric	
V633	q2_3	q2_3	discrete	numeric	
V634	q2_4	q2_4	discrete	numeric	
V635	q2_5	q2_5	discrete	numeric	
V636	q2_6	q2_6	discrete	numeric	
V637	q2_7	q2_7	discrete	numeric	
V638	q2_8	q2_8	discrete	numeric	

ID	Name	Label	Type	Format	Question
V639	q2_9	q2_9	discrete	numeric	
V640	q2_10	q2_10	discrete	numeric	
V641	q2_11	q2_11	discrete	numeric	
V642	q2_12	q2_12	discrete	numeric	
V643	q2_13	q2_13	discrete	numeric	
V644	q2_14	q2_14	discrete	numeric	
V645	q2_15	q2_15	discrete	numeric	
V646	q2_16	q2_16	discrete	numeric	
V647	q2_17	q2_17	discrete	numeric	
V648	q2_18	q2_18	discrete	numeric	
V649	q2_19	q2_19	discrete	numeric	
V650	q2_20	q2_20	discrete	numeric	
V651	q2_21	q2_21	discrete	numeric	
V652	q2_22	q2_22	discrete	numeric	
V653	q2_23	q2_23	discrete	numeric	
V654	q2_24	q2_24	discrete	numeric	
V655	q2_25	q2_25	discrete	numeric	
V656	q2_26	q2_26	discrete	numeric	
V657	q2_27	q2_27	discrete	numeric	
V658	q2_28	q2_28	discrete	numeric	
V659	q2_29	q2_29	discrete	numeric	
V660	q2_30	q2_30	discrete	numeric	
V661	q2_31	q2_31	discrete	numeric	
V662	q2_32	q2_32	discrete	numeric	
V663	q2_33	q2_33	discrete	numeric	
V664	q2_34	q2_34	discrete	numeric	
V665	q2_35	q2_35	discrete	numeric	
V666	q2_36	q2_36	discrete	numeric	
V667	q2_37	q2_37	discrete	numeric	
V668	q2_38	q2_38	discrete	numeric	
V669	q2_39	q2_39	discrete	numeric	
V670	q2_40	q2_40	discrete	numeric	
V671	q2_41	q2_41	discrete	numeric	
V672	q2_42	q2_42	discrete	numeric	
V673	q2_43	q2_43	discrete	numeric	
V674	q2_44	q2_44	discrete	numeric	
V675	q2_45	q2_45	discrete	numeric	
V676	q2_46	q2_46	discrete	numeric	

ID	Name	Label	Type	Format	Question
V677	q2_47	q2_47	discrete	numeric	
V678	q2_48	q2_48	discrete	numeric	
V679	q2_49	q2_49	discrete	numeric	
V680	q2_50	q2_50	discrete	numeric	
V681	q2_51	q2_51	discrete	numeric	
V682	q2_52	q2_52	discrete	numeric	
V683	q2_53	q2_53	discrete	numeric	
V684	q2_54	q2_54	discrete	numeric	
V685	q2_55	q2_55	discrete	numeric	
V686	q2_56	q2_56	discrete	numeric	
V687	q2_57	q2_57	discrete	numeric	
V688	q2_58	q2_58	discrete	numeric	
V689	q2_59	q2_59	discrete	numeric	
V690	q2_60	q2_60	discrete	numeric	
V691	q2_61	q2_61	discrete	numeric	
V692	q2_62	q2_62	discrete	numeric	
V693	q2_63	q2_63	discrete	numeric	
V694	q2_64	q2_64	discrete	numeric	
V695	q2_65	q2_65	discrete	numeric	
V696	q2_66	q2_66	discrete	numeric	
V697	q2_67	q2_67	discrete	numeric	
V698	q2_68	q2_68	discrete	numeric	
V699	q2_69	q2_69	discrete	numeric	
V700	q2_70	q2_70	discrete	numeric	
V701	q2_71	q2_71	discrete	numeric	
V702	q2_72	q2_72	discrete	numeric	
V703	q2_73	q2_73	discrete	numeric	
V704	q2_74	q2_74	discrete	numeric	
V705	q2_75	q2_75	discrete	numeric	
V706	q2_76	q2_76	discrete	numeric	
V707	q2_77	q2_77	discrete	numeric	
V708	q2_78	q2_78	discrete	numeric	
V709	q2_79	q2_79	discrete	numeric	
V710	q2_80	q2_80	discrete	numeric	
V711	q2_81	q2_81	discrete	numeric	
V712	q2_82	q2_82	discrete	numeric	
V713	q2_83	q2_83	discrete	numeric	
V714	q2_84	q2_84	discrete	numeric	

ID	Name	Label	Type	Format	Question
V715	q2_85	q2_85	discrete	numeric	
V716	q2_86	q2_86	discrete	numeric	
V717	q2_87	q2_87	discrete	numeric	
V718	q2_88	q2_88	discrete	numeric	
V719	q2_89	q2_89	discrete	numeric	
V720	q2_90	q2_90	discrete	numeric	
V721	q2_91	q2_91	discrete	numeric	
V722	q2_92	q2_92	discrete	numeric	
V723	q2_93	q2_93	discrete	numeric	
V724	q2_94	q2_94	discrete	numeric	
V725	q2_95	q2_95	discrete	numeric	
V726	q2_96	q2_96	discrete	numeric	
V727	q2_97	q2_97	discrete	numeric	
V728	q2_98	q2_98	discrete	numeric	
V729	q2_99	q2_99	discrete	numeric	
V730	q2_100	q2_100	discrete	numeric	
V731	q2_101	q2_101	discrete	numeric	
V732	q2_102	q2_102	discrete	numeric	
V733	q2_103	q2_103	discrete	numeric	
V734	q2_104	q2_104	discrete	numeric	
V735	q2_105	q2_105	discrete	numeric	
V736	q2_106	q2_106	discrete	numeric	
V737	q2_107	q2_107	discrete	numeric	
V738	q2_108	q2_108	discrete	numeric	
V739	q2_109	q2_109	discrete	numeric	
V740	q2_110	q2_110	discrete	numeric	
V741	q2_111	q2_111	discrete	numeric	
V742	q2_112	q2_112	discrete	numeric	
V743	q2_113	q2_113	discrete	numeric	
V744	q2_114	q2_114	discrete	numeric	
V745	q2_115	q2_115	discrete	numeric	
V746	q2_116	q2_116	discrete	numeric	
V747	q2_117	q2_117	discrete	numeric	
V748	q2_118	q2_118	discrete	numeric	
V749	q2_119	q2_119	discrete	numeric	
V750	q2_120	q2_120	discrete	numeric	
V751	q2_121	q2_121	discrete	numeric	
V752	q2_122	q2_122	discrete	numeric	

ID	Name	Label	Type	Format	Question
V753	q2_123	q2_123	discrete	numeric	
V754	q2_124	q2_124	discrete	numeric	
V755	q2_125	q2_125	discrete	numeric	
V756	q2_126	q2_126	discrete	numeric	
V757	q2_127	q2_127	discrete	numeric	
V758	q2_128	q2_128	discrete	numeric	
V759	q2_129	q2_129	discrete	numeric	
V760	q2_130	q2_130	discrete	numeric	
V761	q2_131	q2_131	discrete	numeric	
V762	q2_132	q2_132	discrete	numeric	
V763	q2_133	q2_133	discrete	numeric	
V764	q2_134	q2_134	discrete	numeric	
V765	q2_135	q2_135	discrete	numeric	
V766	q3_1	q3_1	discrete	numeric	
V767	q3_2	q3_2	discrete	numeric	
V768	q3_3	q3_3	discrete	numeric	
V769	q3_4	q3_4	discrete	numeric	
V770	q3_5	q3_5	discrete	numeric	
V771	q3_6	q3_6	discrete	numeric	
V772	q3_7	q3_7	discrete	numeric	
V773	q3_8	q3_8	discrete	numeric	
V774	q3_9	q3_9	discrete	numeric	
V775	q3_10	q3_10	discrete	numeric	
V776	q3_11	q3_11	discrete	numeric	
V777	q4_1	q4_1	discrete	numeric	
V778	q4_2	q4_2	discrete	numeric	
V779	q4_3	q4_3	discrete	numeric	
V780	q4_4	q4_4	discrete	numeric	
V781	q4_5	q4_5	discrete	numeric	
V782	q4_6	q4_6	discrete	numeric	
V783	q4_7	q4_7	discrete	numeric	
V784	q4_8	q4_8	discrete	numeric	
V785	q4_9	q4_9	discrete	numeric	
V786	q4_10	q4_10	discrete	numeric	
V787	q4_11	q4_11	discrete	numeric	
V788	q4_12	q4_12	discrete	numeric	
V789	q4_13	q4_13	discrete	numeric	
V790	q4_14	q4_14	discrete	numeric	

ID	Name	Label	Type	Format	Question
V791	q4_15	q4_15	discrete	numeric	
V792	q4_16	q4_16	discrete	numeric	
V793	q4_17	q4_17	discrete	numeric	
V794	q4_18	q4_18	discrete	numeric	
V795	q4_19	q4_19	discrete	numeric	
V796	q4_20	q4_20	discrete	numeric	
V797	q4_21	q4_21	discrete	numeric	
V798	q4_22	q4_22	discrete	numeric	
V799	q4_23	q4_23	discrete	numeric	
V800	q4_24	q4_24	discrete	numeric	
V801	q4_25	q4_25	discrete	numeric	
V802	q4_26	q4_26	discrete	numeric	
V803	q4_27	q4_27	discrete	numeric	
V804	q4_28	q4_28	discrete	numeric	
V805	q4_29	q4_29	discrete	numeric	
V806	q4_30	q4_30	discrete	numeric	
V807	q4_31	q4_31	discrete	numeric	
V808	q5_1	q5_1	discrete	numeric	
V809	q5_2	q5_2	discrete	numeric	
V810	q5_3	q5_3	discrete	numeric	
V811	q5_4	q5_4	discrete	numeric	
V812	q5_5	q5_5	discrete	numeric	
V813	q5_6	q5_6	discrete	numeric	
V814	q5_7	q5_7	discrete	numeric	
V815	q5_8	q5_8	discrete	numeric	
V816	q5_9	q5_9	discrete	numeric	
V817	q5_10	q5_10	discrete	numeric	
V818	q5_11	q5_11	discrete	numeric	
V819	q5_12	q5_12	discrete	numeric	
V820	q5_13	q5_13	discrete	numeric	
V821	q5_14	q5_14	discrete	numeric	
V822	q5_15	q5_15	discrete	numeric	
V823	q5_16	q5_16	discrete	numeric	
V824	q5_17	q5_17	discrete	numeric	
V825	q5_18	q5_18	discrete	numeric	
V826	q5_19	q5_19	discrete	numeric	
V827	q5_20	q5_20	discrete	numeric	
V828	q5_21	q5_21	discrete	numeric	

ID	Name	Label	Type	Format	Question
V829	q5_22	q5_22	discrete	numeric	
V830	q5_23	q5_23	discrete	numeric	
V831	q5_24	q5_24	discrete	numeric	
V832	q5_25	q5_25	discrete	numeric	
V833	q5_26	q5_26	discrete	numeric	
V834	q5_27	q5_27	discrete	numeric	
V835	q5_28	q5_28	discrete	numeric	
V836	q5_29	q5_29	discrete	numeric	
V837	q5_30	q5_30	discrete	numeric	
V838	q5_31	q5_31	discrete	numeric	
V839	q5_32	q5_32	discrete	numeric	
V840	q5_33	q5_33	discrete	numeric	
V841	q5_34	q5_34	discrete	numeric	
V842	q5_35	q5_35	discrete	numeric	
V843	q5_36	q5_36	discrete	numeric	
V844	q5_37	q5_37	discrete	numeric	
V845	q5_38	q5_38	discrete	numeric	
V846	q5_39	q5_39	discrete	numeric	
V847	q5_40	q5_40	discrete	numeric	
V848	q5_41	q5_41	discrete	numeric	
V849	q5_42	q5_42	discrete	numeric	
V850	q5_43	q5_43	discrete	numeric	
V851	q5_44	q5_44	discrete	numeric	
V852	q5_45	q5_45	discrete	numeric	
V853	q5_46	q5_46	discrete	numeric	
V854	q5_47	q5_47	discrete	numeric	
V855	q5_48	q5_48	discrete	numeric	
V856	q5_49	q5_49	discrete	numeric	
V857	q5_50	q5_50	discrete	numeric	
V858	q5_51	q5_51	discrete	numeric	
V859	q5_52	q5_52	discrete	numeric	
V860	q5_53	q5_53	discrete	numeric	
V861	q5_54	q5_54	discrete	numeric	
V862	q5_55	q5_55	discrete	numeric	
V863	q5_56a	q5_56a	discrete	numeric	
V864	q5_56b	q5_56b	discrete	numeric	
V865	q5_56c	q5_56c	discrete	numeric	
V866	q5_56d	q5_56d	discrete	numeric	

ID	Name	Label	Type	Format	Question
V867	q5_56e	q5_56e	discrete	numeric	
V868	q5_56f	q5_56f	discrete	numeric	
V869	q5_56g	q5_56g	discrete	numeric	
V870	q5_57	q5_57	discrete	numeric	
V871	q5_58	q5_58	discrete	numeric	
V872	q5_59	q5_59	discrete	numeric	
V873	q5_60	q5_60	discrete	numeric	
V874	q5_61	q5_61	discrete	numeric	
V875	q5_62	q5_62	discrete	numeric	
V876	q5_63	q5_63	discrete	numeric	
V877	q5_64	q5_64	discrete	numeric	
V878	q5_65	q5_65	discrete	numeric	
V879	q5_66	q5_66	discrete	numeric	
V880	q5_67	q5_67	discrete	numeric	
V881	q5_68	q5_68	discrete	numeric	
V882	q5_69	q5_69	discrete	numeric	
V883	q5_70	q5_70	discrete	numeric	
V884	q5_71	q5_71	discrete	numeric	
V885	q5_72	q5_72	discrete	numeric	
V886	q5_73	q5_73	discrete	numeric	
V887	q5_74	q5_74	discrete	numeric	
V888	q5_75	q5_75	discrete	numeric	
V889	q5_76	q5_76	discrete	numeric	
V890	q5_77	q5_77	discrete	numeric	
V891	q5_78	q5_78	discrete	numeric	
V892	q5_79	q5_79	discrete	numeric	
V893	q5_80	q5_80	discrete	numeric	
V894	q5_81	q5_81	discrete	numeric	
V895	q5_82	q5_82	discrete	numeric	
V896	q5_83	q5_83	discrete	numeric	
V897	q5_84	q5_84	discrete	numeric	
V898	q5_85	q5_85	discrete	numeric	
V899	q5_86	q5_86	discrete	numeric	
V900	q5_87	q5_87	discrete	numeric	
V901	q5_88	q5_88	discrete	numeric	
V902	q5_89	q5_89	discrete	numeric	
V903	q5_90	q5_90	discrete	numeric	
V904	q5_91	q5_91	discrete	numeric	

ID	Name	Label	Type	Format	Question
V905	q5_92	q5_92	discrete	numeric	
V906	q5_93	q5_93	discrete	numeric	
V907	q5_94	q5_94	discrete	numeric	
V908	q5_95	q5_95	discrete	numeric	
V909	q5_96	q5_96	discrete	numeric	
V910	q5_97	q5_97	discrete	numeric	
V911	q5_98	q5_98	discrete	numeric	
V912	q5_99	q5_99	discrete	numeric	
V913	q5_100	q5_100	discrete	numeric	
V914	q5_101	q5_101	discrete	numeric	
V915	q5_102	q5_102	discrete	numeric	
V916	q5_103	q5_103	discrete	numeric	
V917	q5_104	q5_104	discrete	numeric	
V918	q5_105	q5_105	discrete	numeric	
V919	q5_106	q5_106	discrete	numeric	
V920	q5_107	q5_107	discrete	numeric	
V921	q5_108	q5_108	discrete	numeric	
V922	q5_109	q5_109	discrete	numeric	
V923	q5_110	q5_110	discrete	numeric	
V924	q5_111	q5_111	discrete	numeric	
V925	q5_112	q5_112	discrete	numeric	
V926	q6_1a	q6_1a	discrete	numeric	
V927	q6_1b	q6_1b	discrete	numeric	
V928	q6_1c	q6_1c	discrete	numeric	
V929	q6_1d	q6_1d	discrete	numeric	
V930	q6_1e	q6_1e	discrete	numeric	
V931	q6_1f	q6_1f	discrete	numeric	
V932	q6_1g	q6_1g	discrete	numeric	
V933	q6_1h	q6_1h	discrete	numeric	
V934	q6_1i	q6_1i	discrete	numeric	
V935	q6_1j	q6_1j	discrete	numeric	
V936	q6_2a	q6_2a	discrete	numeric	
V937	q6_2b	q6_2b	discrete	numeric	
V938	q6_2c	q6_2c	discrete	numeric	
V939	q6_2d	q6_2d	discrete	numeric	
V940	q6_2e	q6_2e	discrete	numeric	
V941	q6_2f	q6_2f	discrete	numeric	
V942	q6_2g	q6_2g	discrete	numeric	

ID	Name	Label	Type	Format	Question
V943	q6_2h	q6_2h	discrete	numeric	
V944	q6_2i	q6_2i	discrete	numeric	
V945	q6_2j	q6_2j	discrete	numeric	
V946	q6_3a	q6_3a	discrete	numeric	
V947	q6_3b	q6_3b	discrete	numeric	
V948	q6_3c	q6_3c	discrete	numeric	
V949	q6_3d	q6_3d	discrete	numeric	
V950	q6_3e	q6_3e	discrete	numeric	
V951	q6_3f	q6_3f	discrete	numeric	
V952	q6_3g	q6_3g	discrete	numeric	
V953	q6_3h	q6_3h	discrete	numeric	
V954	q6_3i	q6_3i	discrete	numeric	
V955	q6_3j	q6_3j	discrete	numeric	
V956	q6_4a	q6_4a	discrete	numeric	
V957	q6_4b	q6_4b	discrete	numeric	
V958	q6_4c	q6_4c	discrete	numeric	
V959	q6_4d	q6_4d	discrete	numeric	
V960	q6_4e	q6_4e	discrete	numeric	
V961	q6_4f	q6_4f	discrete	numeric	
V962	q6_4g	q6_4g	discrete	numeric	
V963	q6_4h	q6_4h	discrete	numeric	
V964	q6_4i	q6_4i	discrete	numeric	
V965	q6_4j	q6_4j	discrete	numeric	
V966	q6_5a	q6_5a	contin	numeric	
V967	q6_5b	q6_5b	discrete	numeric	
V968	q6_5c	q6_5c	discrete	numeric	
V969	q6_5d	q6_5d	discrete	numeric	
V970	q6_5e	q6_5e	discrete	numeric	
V971	q6_5f	q6_5f	discrete	numeric	
V972	q6_5g	q6_5g	discrete	numeric	
V973	q6_5h	q6_5h	discrete	numeric	
V974	q6_5i	q6_5i	discrete	numeric	
V975	q6_5j	q6_5j	discrete	numeric	
V976	q6_6a	q6_6a	discrete	numeric	
V977	q6_6b	q6_6b	discrete	numeric	
V978	q6_6c	q6_6c	discrete	numeric	
V979	q6_6d	q6_6d	discrete	numeric	
V980	q6_6e	q6_6e	discrete	numeric	

ID	Name	Label	Type	Format	Question
V981	q6_6f	q6_6f	discrete	numeric	
V982	q6_6g	q6_6g	discrete	numeric	
V983	q6_6h	q6_6h	discrete	numeric	
V984	q6_6i	q6_6i	discrete	numeric	
V985	q6_6j	q6_6j	discrete	numeric	
V986	q6_7a	q6_7a	discrete	numeric	
V987	q6_7b	q6_7b	discrete	numeric	
V988	q6_7c	q6_7c	discrete	numeric	
V989	q6_7d	q6_7d	discrete	numeric	
V990	q6_7e	q6_7e	discrete	numeric	
V991	q6_7f	q6_7f	discrete	numeric	
V992	q6_7g	q6_7g	discrete	numeric	
V993	q6_7h	q6_7h	discrete	numeric	
V994	q6_7i	q6_7i	discrete	numeric	
V995	q6_7j	q6_7j	discrete	numeric	
V996	q6_8	q6_8	discrete	numeric	
V997	q6_8a	q6_8a	discrete	numeric	
V998	q7_1	q7_1	discrete	numeric	
V999	q7_2	q7_2	discrete	numeric	
V1000	q7_3	q7_3	discrete	numeric	
V1001	q7_4	q7_4	discrete	numeric	
V1002	q7_5	q7_5	discrete	numeric	
V1003	q7_6	q7_6	discrete	numeric	
V1004	q7_7	q7_7	discrete	numeric	
V1005	q7_8	q7_8	discrete	numeric	
V1006	q7_9	q7_9	discrete	numeric	
V1007	q7_10	q7_10	discrete	numeric	
V1008	q7_11a	q7_11a	discrete	numeric	
V1009	q7_11b	q7_11b	discrete	numeric	
V1010	q7_11c	q7_11c	discrete	numeric	
V1011	q7_11d	q7_11d	discrete	numeric	
V1012	q7_11e	q7_11e	discrete	numeric	
V1013	q7_12	q7_12	discrete	numeric	
V1014	q8_1	q8_1	discrete	numeric	
V1015	q8_2	q8_2	discrete	numeric	
V1016	q8_3	q8_3	discrete	numeric	
V1017	q8_4	q8_4	discrete	numeric	
V1018	q8_5	q8_5	discrete	numeric	

5m_male

Content

Cases 219

Variable(s) 256

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1019	index	index	contin	numeric	
V1020	clientid	clientid	discrete	character	
V1021	arm	arm	discrete	numeric	
V1022	treatment	treatment	discrete	character	
V1023	date	date	discrete	character	
V1024	site	site	discrete	numeric	
V1025	time	time	discrete	numeric	
V1026	M_dropout	M_dropout	discrete	numeric	
V1027	M_language	M_language	discrete	character	
V1028	q2_1	q2_1	discrete	numeric	
V1029	q2_2	q2_2	discrete	numeric	
V1030	q2_3	q2_3	discrete	numeric	
V1031	q2_4	q2_4	discrete	numeric	
V1032	q2_5	q2_5	discrete	numeric	
V1033	q2_6	q2_6	discrete	numeric	
V1034	q2_7	q2_7	discrete	numeric	
V1035	q2_8	q2_8	discrete	numeric	
V1036	q2_9	q2_9	discrete	numeric	
V1037	q2_10	q2_10	discrete	numeric	
V1038	q3_1	q3_1	discrete	numeric	
V1039	q3_2	q3_2	discrete	numeric	
V1040	q3_3	q3_3	discrete	numeric	
V1041	q3_4	q3_4	discrete	numeric	
V1042	q3_5	q3_5	discrete	numeric	
V1043	q3_6	q3_6	discrete	numeric	
V1044	q3_7	q3_7	discrete	numeric	
V1045	q3_8	q3_8	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1046	q3_9	q3_9	discrete	numeric	
V1047	q3_10	q3_10	discrete	numeric	
V1048	q4_1	q4_1	discrete	numeric	
V1049	q4_2	q4_2	discrete	numeric	
V1050	q4_3	q4_3	discrete	numeric	
V1051	q4_4	q4_4	discrete	numeric	
V1052	q4_5	q4_5	discrete	numeric	
V1053	q4_6	q4_6	discrete	numeric	
V1054	q4_7	q4_7	discrete	numeric	
V1055	q4_8	q4_8	discrete	numeric	
V1056	q4_9	q4_9	discrete	numeric	
V1057	q4_10	q4_10	discrete	numeric	
V1058	q4_11	q4_11	discrete	numeric	
V1059	q4_12	q4_12	discrete	numeric	
V1060	q4_13	q4_13	discrete	numeric	
V1061	q4_14	q4_14	discrete	numeric	
V1062	q4_15	q4_15	discrete	numeric	
V1063	q4_16	q4_16	discrete	numeric	
V1064	q4_17	q4_17	discrete	numeric	
V1065	q4_18	q4_18	discrete	numeric	
V1066	q4_19	q4_19	discrete	numeric	
V1067	q4_20	q4_20	discrete	numeric	
V1068	q7_1	q7_1	discrete	numeric	
V1069	q7_2	q7_2	discrete	numeric	
V1070	q7_3	q7_3	discrete	numeric	
V1071	q7_4	q7_4	discrete	numeric	
V1072	q7_7	q7_7	discrete	numeric	
V1073	q7_8	q7_8	discrete	numeric	
V1074	q7_9	q7_9	discrete	numeric	
V1075	q7_10	q7_10	discrete	numeric	
V1076	q7_13	q7_13	discrete	numeric	
V1077	q7_14	q7_14	discrete	numeric	
V1078	q7_15	q7_15	discrete	numeric	
V1079	q7_18	q7_18	discrete	numeric	
V1080	q7_19	q7_19	discrete	numeric	
V1081	q7_23	q7_23	discrete	numeric	
V1082	q7_30	q7_30	discrete	numeric	
V1083	q7_31	q7_31	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1084	q7_32	q7_32	discrete	numeric	
V1085	q7_33	q7_33	discrete	numeric	
V1086	q7_34	q7_34	discrete	numeric	
V1087	q7_35	q7_35	discrete	numeric	
V1088	q7_37	q7_37	discrete	numeric	
V1089	q5_39	q5_39	discrete	numeric	
V1090	q5_40	q5_40	discrete	numeric	
V1091	q5_41	q5_41	discrete	numeric	
V1092	q5_42	q5_42	discrete	numeric	
V1093	q5_43	q5_43	discrete	numeric	
V1094	q5_44	q5_44	discrete	numeric	
V1095	q5_45	q5_45	discrete	numeric	
V1096	q5_46	q5_46	discrete	numeric	
V1097	q5_47	q5_47	discrete	numeric	
V1098	q5_48	q5_48	discrete	numeric	
V1099	q5_49	q5_49	discrete	numeric	
V1100	q5_50	q5_50	discrete	numeric	
V1101	q5_51	q5_51	discrete	numeric	
V1102	q5_52	q5_52	discrete	numeric	
V1103	q5_53	q5_53	discrete	numeric	
V1104	q5_54	q5_54	discrete	numeric	
V1105	q5_55	q5_55	discrete	numeric	
V1106	q5_56	q5_56	discrete	numeric	
V1107	q5_57	q5_57	discrete	numeric	
V1108	q5_58	q5_58	discrete	numeric	
V1109	q5_59	q5_59	discrete	numeric	
V1110	q5_60	q5_60	discrete	numeric	
V1111	q5_61	q5_61	discrete	numeric	
V1112	q5_62	q5_62	discrete	numeric	
V1113	q5_63	q5_63	discrete	numeric	
V1114	q5_64	q5_64	discrete	numeric	
V1115	q5_65	q5_65	discrete	numeric	
V1116	q5_66	q5_66	discrete	numeric	
V1117	q5_67	q5_67	discrete	numeric	
V1118	q5_68	q5_68	discrete	numeric	
V1119	q5_69	q5_69	discrete	numeric	
V1120	q5_70	q5_70	discrete	numeric	
V1121	q5_71	q5_71	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1122	q5_72	q5_72	discrete	numeric	
V1123	q5_73	q5_73	discrete	numeric	
V1124	q5_74	q5_74	discrete	numeric	
V1125	q5_75	q5_75	discrete	numeric	
V1126	q5_76	q5_76	discrete	numeric	
V1127	q5_77	q5_77	discrete	numeric	
V1128	q5_78	q5_78	discrete	numeric	
V1129	q6_1	q6_1	discrete	numeric	
V1130	q6_2	q6_2	discrete	numeric	
V1131	q6_3	q6_3	discrete	numeric	
V1132	q6_4	q6_4	discrete	numeric	
V1133	q6_5	q6_5	discrete	numeric	
V1134	q6_6	q6_6	discrete	numeric	
V1135	q6_7	q6_7	discrete	numeric	
V1136	q6_8	q6_8	discrete	numeric	
V1137	q6_9	q6_9	discrete	numeric	
V1138	q6_10	q6_10	discrete	numeric	
V1139	q6_11	q6_11	discrete	numeric	
V1140	q6_12	q6_12	discrete	numeric	
V1141	q6_13	q6_13	discrete	numeric	
V1142	q6_14	q6_14	discrete	numeric	
V1143	q6_15	q6_15	discrete	numeric	
V1144	q6_16	q6_16	discrete	numeric	
V1145	q6_17	q6_17	discrete	numeric	
V1146	q6_18	q6_18	discrete	numeric	
V1147	q6_19	q6_19	discrete	numeric	
V1148	q6_20	q6_20	discrete	numeric	
V1149	q6_21	q6_21	discrete	numeric	
V1150	q6_22	q6_22	discrete	numeric	
V1151	q6_23	q6_23	discrete	numeric	
V1152	q6_24	q6_24	discrete	numeric	
V1153	q7a_1	q7a_1	discrete	numeric	
V1154	q7a_2	q7a_2	discrete	numeric	
V1155	q7a_3	q7a_3	discrete	numeric	
V1156	q7a_4	q7a_4	discrete	numeric	
V1157	q7a_5	q7a_5	discrete	numeric	
V1158	q7a_6	q7a_6	discrete	numeric	
V1159	q7a_7	q7a_7	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1160	q7a_8	q7a_8	discrete	numeric	
V1161	q7a_9	q7a_9	discrete	numeric	
V1162	q7a_10	q7a_10	discrete	numeric	
V1163	q7a_11	q7a_11	discrete	numeric	
V1164	q7a_12	q7a_12	discrete	numeric	
V1165	q7a_13	q7a_13	discrete	numeric	
V1166	q7a_14	q7a_14	discrete	numeric	
V1167	q7a_15	q7a_15	discrete	numeric	
V1168	q7a_16	q7a_16	discrete	numeric	
V1169	q8_1a	q8_1a	discrete	numeric	
V1170	q8_1b	q8_1b	discrete	numeric	
V1171	q8_1c	q8_1c	discrete	numeric	
V1172	q8_1d	q8_1d	discrete	numeric	
V1173	q8_1e	q8_1e	discrete	numeric	
V1174	q8_1f	q8_1f	discrete	numeric	
V1175	q8_1g	q8_1g	discrete	numeric	
V1176	q8_1h	q8_1h	discrete	numeric	
V1177	q8_1i	q8_1i	discrete	numeric	
V1178	q8_1j	q8_1j	discrete	numeric	
V1179	q8_2a	q8_2a	discrete	numeric	
V1180	q8_2b	q8_2b	discrete	numeric	
V1181	q8_2c	q8_2c	discrete	numeric	
V1182	q8_2d	q8_2d	discrete	numeric	
V1183	q8_2e	q8_2e	discrete	numeric	
V1184	q8_2f	q8_2f	discrete	numeric	
V1185	q8_2g	q8_2g	discrete	numeric	
V1186	q8_2h	q8_2h	discrete	numeric	
V1187	q8_2i	q8_2i	discrete	numeric	
V1188	q8_2j	q8_2j	discrete	numeric	
V1189	q8_3a	q8_3a	discrete	numeric	
V1190	q8_3b	q8_3b	discrete	numeric	
V1191	q8_3c	q8_3c	discrete	numeric	
V1192	q8_3d	q8_3d	discrete	numeric	
V1193	q8_3e	q8_3e	discrete	numeric	
V1194	q8_3f	q8_3f	discrete	numeric	
V1195	q8_3g	q8_3g	discrete	numeric	
V1196	q8_3h	q8_3h	discrete	numeric	
V1197	q8_3i	q8_3i	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1198	q8_3j	q8_3j	discrete	numeric	
V1199	q8_4a	q8_4a	discrete	numeric	
V1200	q8_4b	q8_4b	discrete	numeric	
V1201	q8_4c	q8_4c	discrete	numeric	
V1202	q8_4d	q8_4d	discrete	numeric	
V1203	q8_4e	q8_4e	discrete	numeric	
V1204	q8_4f	q8_4f	discrete	numeric	
V1205	q8_4g	q8_4g	discrete	numeric	
V1206	q8_4h	q8_4h	discrete	numeric	
V1207	q8_4i	q8_4i	discrete	numeric	
V1208	q8_4j	q8_4j	discrete	numeric	
V1209	q8_5a	q8_5a	contin	numeric	
V1210	q8_5b	q8_5b	discrete	numeric	
V1211	q8_5c	q8_5c	discrete	numeric	
V1212	q8_5d	q8_5d	discrete	numeric	
V1213	q8_5e	q8_5e	discrete	numeric	
V1214	q8_5f	q8_5f	discrete	numeric	
V1215	q8_5g	q8_5g	discrete	numeric	
V1216	q8_5h	q8_5h	discrete	numeric	
V1217	q8_5i	q8_5i	discrete	numeric	
V1218	q8_5j	q8_5j	discrete	numeric	
V1219	q8_6a	q8_6a	discrete	numeric	
V1220	q8_6b	q8_6b	discrete	numeric	
V1221	q8_6c	q8_6c	discrete	numeric	
V1222	q8_6d	q8_6d	discrete	numeric	
V1223	q8_6e	q8_6e	discrete	numeric	
V1224	q8_6f	q8_6f	discrete	numeric	
V1225	q8_6g	q8_6g	discrete	numeric	
V1226	q8_6h	q8_6h	discrete	numeric	
V1227	q8_6i	q8_6i	discrete	numeric	
V1228	q8_6j	q8_6j	discrete	numeric	
V1229	q8_7a	q8_7a	discrete	numeric	
V1230	q8_7b	q8_7b	discrete	numeric	
V1231	q8_7c	q8_7c	discrete	numeric	
V1232	q8_7d	q8_7d	discrete	numeric	
V1233	q8_7e	q8_7e	discrete	numeric	
V1234	q8_7f	q8_7f	discrete	numeric	
V1235	q8_7g	q8_7g	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1236	q8_7h	q8_7h	discrete	numeric	
V1237	q8_7i	q8_7i	discrete	numeric	
V1238	q8_7j	q8_7j	discrete	numeric	
V1239	q8_8	q8_8	discrete	numeric	
V1240	q8_8a	q8_8a	discrete	numeric	
V1241	q9_1	q9_1	discrete	numeric	
V1242	q9_2	q9_2	discrete	numeric	
V1243	q9_3	q9_3	discrete	numeric	
V1244	q9_4	q9_4	discrete	numeric	
V1245	q9_5	q9_5	discrete	numeric	
V1246	q9_6	q9_6	discrete	numeric	
V1247	q9_7	q9_7	discrete	numeric	
V1248	q9_8	q9_8	discrete	numeric	
V1249	q9_9	q9_9	discrete	numeric	
V1250	q9_10	q9_10	discrete	numeric	
V1251	q9_11a	q9_11a	discrete	numeric	
V1252	q9_11b	q9_11b	discrete	numeric	
V1253	q9_11c	q9_11c	discrete	numeric	
V1254	q9_11d	q9_11d	discrete	numeric	
V1255	q9_11e	q9_11e	discrete	numeric	
V1256	q9_12	q9_12	discrete	numeric	
V1257	q10_1	q10_1	discrete	numeric	
V1258	q10_2	q10_2	discrete	numeric	
V1259	q10_3	q10_3	discrete	numeric	
V1260	q10_4	q10_4	discrete	numeric	
V1261	q10_5	q10_5	discrete	numeric	
V1262	q11_1	q11_1	discrete	numeric	
V1263	q11_2	q11_2	discrete	numeric	
V1264	q11_3	q11_3	discrete	numeric	
V1265	q11_4	q11_4	discrete	numeric	
V1266	q11_5	q11_5	discrete	numeric	
V1267	q11_6a	q11_6a	discrete	numeric	
V1268	q11_6b	q11_6b	discrete	numeric	
V1269	q11_6c	q11_6c	discrete	numeric	
V1270	q11_6d	q11_6d	discrete	numeric	
V1271	q11_6e	q11_6e	discrete	numeric	
V1272	q11_6f	q11_6f	discrete	numeric	
V1273	q11_6g	q11_6g	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1274	q11_6h	q11_6h	discrete	numeric	

5m_female

Content

Cases 216

Variable(s) 335

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1275	A	A	contin	numeric	
V1276	clientid	clientid	discrete	character	
V1277	arm	arm	discrete	numeric	
V1278	treatment	treatment	discrete	character	
V1279	date	date	discrete	character	
V1280	site	site	discrete	numeric	
V1281	time	time	discrete	numeric	
V1282	F_dropout	F_dropout	discrete	numeric	
V1283	F_language	F_language	discrete	character	
V1284	q2_1	q2_1	discrete	numeric	
V1285	q2_2	q2_2	discrete	numeric	
V1286	q2_3	q2_3	discrete	numeric	
V1287	q2_4	q2_4	discrete	numeric	
V1288	q2_5	q2_5	discrete	numeric	
V1289	q2_6	q2_6	discrete	numeric	
V1290	q2_7	q2_7	discrete	numeric	
V1291	q2_8	q2_8	discrete	numeric	
V1292	q2_9	q2_9	discrete	numeric	
V1293	q2_10	q2_10	discrete	numeric	
V1294	q2_11	q2_11	discrete	numeric	
V1295	q2_12	q2_12	discrete	numeric	
V1296	q2_13	q2_13	discrete	numeric	
V1297	q2_14	q2_14	discrete	numeric	
V1298	q2_15	q2_15	discrete	numeric	
V1299	q2_16	q2_16	discrete	numeric	
V1300	q2_17	q2_17	discrete	numeric	
V1301	q2_18	q2_18	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1302	q2_19	q2_19	discrete	numeric	
V1303	q2_20	q2_20	discrete	numeric	
V1304	q2_21	q2_21	discrete	numeric	
V1305	q2_22	q2_22	discrete	numeric	
V1306	q2_23	q2_23	discrete	numeric	
V1307	q2_24	q2_24	discrete	numeric	
V1308	q2_25	q2_25	discrete	numeric	
V1309	q2_26	q2_26	discrete	numeric	
V1310	q2_27	q2_27	discrete	numeric	
V1311	q2_28	q2_28	discrete	numeric	
V1312	q2_29	q2_29	discrete	numeric	
V1313	q2_30	q2_30	discrete	numeric	
V1314	q2_31	q2_31	discrete	numeric	
V1315	q2_32	q2_32	discrete	numeric	
V1316	q2_33	q2_33	discrete	numeric	
V1317	q2_34	q2_34	discrete	numeric	
V1318	q2_35	q2_35	discrete	numeric	
V1319	q2_36	q2_36	discrete	numeric	
V1320	q2_37	q2_37	discrete	numeric	
V1321	q2_38	q2_38	discrete	numeric	
V1322	q2_39	q2_39	discrete	numeric	
V1323	q2_40	q2_40	discrete	numeric	
V1324	q2_41	q2_41	discrete	numeric	
V1325	q2_42	q2_42	discrete	numeric	
V1326	q2_43	q2_43	discrete	numeric	
V1327	q2_44	q2_44	discrete	numeric	
V1328	q2_45	q2_45	discrete	numeric	
V1329	q2_46	q2_46	discrete	numeric	
V1330	q3_1	q3_1	discrete	numeric	
V1331	q3_2	q3_2	discrete	numeric	
V1332	q3_3	q3_3	discrete	numeric	
V1333	q3_4	q3_4	discrete	numeric	
V1334	q3_5	q3_5	discrete	numeric	
V1335	q3_6	q3_6	discrete	numeric	
V1336	q3_7	q3_7	discrete	numeric	
V1337	q3_8	q3_8	discrete	numeric	
V1338	q3_9	q3_9	discrete	numeric	
V1339	q3_10	q3_10	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1340	q4_1	q4_1	discrete	numeric	
V1341	q4_2	q4_2	discrete	numeric	
V1342	q4_3	q4_3	discrete	numeric	
V1343	q4_4	q4_4	discrete	numeric	
V1344	q4_5	q4_5	discrete	numeric	
V1345	q4_6	q4_6	discrete	numeric	
V1346	q4_7	q4_7	discrete	numeric	
V1347	q4_8	q4_8	discrete	numeric	
V1348	q4_9	q4_9	discrete	numeric	
V1349	q4_10	q4_10	discrete	numeric	
V1350	q5_1	q5_1	discrete	numeric	
V1351	q5_2	q5_2	discrete	numeric	
V1352	q5_3	q5_3	discrete	numeric	
V1353	q5_4	q5_4	discrete	numeric	
V1354	q5_5	q5_5	discrete	numeric	
V1355	q5_6	q5_6	discrete	numeric	
V1356	q5_7	q5_7	discrete	numeric	
V1357	q5_8	q5_8	discrete	numeric	
V1358	q5_9	q5_9	discrete	numeric	
V1359	q5_10	q5_10	discrete	numeric	
V1360	q5_11	q5_11	discrete	numeric	
V1361	q5_12	q5_12	discrete	numeric	
V1362	q5_13	q5_13	discrete	numeric	
V1363	q5_14	q5_14	discrete	numeric	
V1364	q5_15	q5_15	discrete	numeric	
V1365	q5_16	q5_16	discrete	numeric	
V1366	q5_17	q5_17	discrete	numeric	
V1367	q5_18	q5_18	discrete	numeric	
V1368	q5_19	q5_19	discrete	numeric	
V1369	q5_20	q5_20	discrete	numeric	
V1370	q6_1	q6_1	discrete	numeric	
V1371	q6_2	q6_2	discrete	numeric	
V1372	q6_3	q6_3	discrete	numeric	
V1373	q6_4	q6_4	discrete	numeric	
V1374	q6_5	q6_5	discrete	numeric	
V1375	q6_6	q6_6	discrete	numeric	
V1376	q6_7	q6_7	discrete	numeric	
V1377	q6_8	q6_8	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1378	q6_9	q6_9	discrete	numeric	
V1379	q6_10	q6_10	discrete	numeric	
V1380	q6_11	q6_11	discrete	numeric	
V1381	q6_12	q6_12	discrete	numeric	
V1382	q6_13	q6_13	discrete	numeric	
V1383	q6_14	q6_14	discrete	numeric	
V1384	q6_15	q6_15	discrete	numeric	
V1385	q6_16	q6_16	discrete	numeric	
V1386	q6_17	q6_17	discrete	numeric	
V1387	q6_18	q6_18	discrete	numeric	
V1388	q6_19	q6_19	discrete	numeric	
V1389	q6_20	q6_20	discrete	numeric	
V1390	q6_21	q6_21	discrete	numeric	
V1391	q6_22	q6_22	discrete	numeric	
V1392	q6_23	q6_23	discrete	numeric	
V1393	q6_24	q6_24	discrete	numeric	
V1394	q6_25	q6_25	discrete	numeric	
V1395	q6_26	q6_26	discrete	numeric	
V1396	q6_27	q6_27	discrete	numeric	
V1397	q6_28	q6_28	discrete	numeric	
V1398	q6_29	q6_29	discrete	numeric	
V1399	q6_30	q6_30	discrete	numeric	
V1400	q6_31	q6_31	discrete	numeric	
V1401	q6_32	q6_32	discrete	numeric	
V1402	q6_33	q6_33	discrete	numeric	
V1403	q7_1	q7_1	discrete	numeric	
V1404	q7_2	q7_2	discrete	numeric	
V1405	q7_3	q7_3	discrete	numeric	
V1406	q7_4	q7_4	discrete	numeric	
V1407	q7_7	q7_7	discrete	numeric	
V1408	q7_8	q7_8	discrete	numeric	
V1409	q7_9	q7_9	discrete	numeric	
V1410	q7_10	q7_10	discrete	numeric	
V1411	q7_13	q7_13	discrete	numeric	
V1412	q7_14	q7_14	discrete	numeric	
V1413	q7_15	q7_15	discrete	numeric	
V1414	q7_18	q7_18	discrete	numeric	
V1415	q7_19	q7_19	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1416	q7_23	q7_23	discrete	numeric	
V1417	q7_30	q7_30	discrete	numeric	
V1418	q7_31	q7_31	discrete	numeric	
V1419	q7_32	q7_32	discrete	numeric	
V1420	q7_33	q7_33	discrete	numeric	
V1421	q7_34	q7_34	discrete	numeric	
V1422	q7_35	q7_35	discrete	numeric	
V1423	q7_37	q7_37	discrete	numeric	
V1424	q7_39	q7_39	discrete	numeric	
V1425	q7_40	q7_40	discrete	numeric	
V1426	q7_41	q7_41	discrete	numeric	
V1427	q7_42	q7_42	discrete	numeric	
V1428	q7_43	q7_43	discrete	numeric	
V1429	q7_44	q7_44	discrete	numeric	
V1430	q7_45	q7_45	discrete	numeric	
V1431	q7_46	q7_46	discrete	numeric	
V1432	q7_47	q7_47	discrete	numeric	
V1433	q7_48	q7_48	discrete	numeric	
V1434	q7_49	q7_49	discrete	numeric	
V1435	q7_50	q7_50	discrete	numeric	
V1436	q7_51	q7_51	discrete	numeric	
V1437	q7_52	q7_52	discrete	numeric	
V1438	q7_53	q7_53	discrete	numeric	
V1439	q7_54	q7_54	discrete	numeric	
V1440	q7_55	q7_55	discrete	numeric	
V1441	q7_56	q7_56	discrete	numeric	
V1442	q7_57	q7_57	discrete	numeric	
V1443	q7_58	q7_58	discrete	numeric	
V1444	q7_59	q7_59	discrete	numeric	
V1445	q7_60	q7_60	discrete	numeric	
V1446	q7_61	q7_61	discrete	numeric	
V1447	q7_62	q7_62	discrete	numeric	
V1448	q7_63	q7_63	discrete	numeric	
V1449	q7_64	q7_64	discrete	numeric	
V1450	q7_65	q7_65	discrete	numeric	
V1451	q7_66	q7_66	discrete	numeric	
V1452	q7_67	q7_67	discrete	numeric	
V1453	q7_68	q7_68	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1454	q7_69	q7_69	discrete	numeric	
V1455	q7_70	q7_70	discrete	numeric	
V1456	q7_71	q7_71	discrete	numeric	
V1457	q7_72	q7_72	discrete	numeric	
V1458	q7_73	q7_73	discrete	numeric	
V1459	q7_74	q7_74	discrete	numeric	
V1460	q7_75	q7_75	discrete	numeric	
V1461	q7_76	q7_76	discrete	numeric	
V1462	q7_77	q7_77	discrete	numeric	
V1463	q7_78	q7_78	discrete	numeric	
V1464	q8_1	q8_1	discrete	numeric	
V1465	q8_2	q8_2	discrete	numeric	
V1466	q8_3	q8_3	discrete	numeric	
V1467	q8_4	q8_4	discrete	numeric	
V1468	q8_5	q8_5	discrete	numeric	
V1469	q8_6	q8_6	discrete	numeric	
V1470	q8_7	q8_7	discrete	numeric	
V1471	q8_8	q8_8	discrete	numeric	
V1472	q8_9	q8_9	discrete	numeric	
V1473	q8_10	q8_10	discrete	numeric	
V1474	q8_11	q8_11	discrete	numeric	
V1475	q8_12	q8_12	discrete	numeric	
V1476	q8_13	q8_13	discrete	numeric	
V1477	q8_14	q8_14	discrete	numeric	
V1478	q8_15	q8_15	discrete	numeric	
V1479	q8_16	q8_16	discrete	numeric	
V1480	q8_17	q8_17	discrete	numeric	
V1481	q8_18	q8_18	discrete	numeric	
V1482	q8_19	q8_19	discrete	numeric	
V1483	q8_20	q8_20	discrete	numeric	
V1484	q8_21	q8_21	discrete	numeric	
V1485	q8_22	q8_22	discrete	numeric	
V1486	q8_23	q8_23	discrete	numeric	
V1487	q8_24	q8_24	discrete	numeric	
V1488	q9_1	q9_1	discrete	numeric	
V1489	q9_2	q9_2	discrete	numeric	
V1490	q9_3	q9_3	discrete	numeric	
V1491	q9_4	q9_4	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1492	q9_5	q9_5	discrete	numeric	
V1493	q9_6	q9_6	discrete	numeric	
V1494	q9_7	q9_7	discrete	numeric	
V1495	q9_8	q9_8	discrete	numeric	
V1496	q9_9	q9_9	discrete	numeric	
V1497	q9_10	q9_10	discrete	numeric	
V1498	q9_11	q9_11	discrete	numeric	
V1499	q9_12	q9_12	discrete	numeric	
V1500	q9_13	q9_13	discrete	numeric	
V1501	q9_14	q9_14	discrete	numeric	
V1502	q9_15	q9_15	discrete	numeric	
V1503	q9_16	q9_16	discrete	numeric	
V1504	q10_1a	q10_1a	discrete	numeric	
V1505	q10_1b	q10_1b	discrete	numeric	
V1506	q10_1c	q10_1c	discrete	numeric	
V1507	q10_1d	q10_1d	discrete	numeric	
V1508	q10_1e	q10_1e	discrete	numeric	
V1509	q10_1f	q10_1f	discrete	numeric	
V1510	q10_1g	q10_1g	discrete	numeric	
V1511	q10_1h	q10_1h	discrete	numeric	
V1512	q10_1i	q10_1i	discrete	numeric	
V1513	q10_1j	q10_1j	discrete	numeric	
V1514	q10_2a	q10_2a	discrete	numeric	
V1515	q10_2b	q10_2b	discrete	numeric	
V1516	q10_2c	q10_2c	discrete	numeric	
V1517	q10_2d	q10_2d	discrete	numeric	
V1518	q10_2e	q10_2e	discrete	numeric	
V1519	q10_2f	q10_2f	discrete	numeric	
V1520	q10_2g	q10_2g	discrete	numeric	
V1521	q10_2h	q10_2h	discrete	numeric	
V1522	q10_2i	q10_2i	discrete	numeric	
V1523	q10_2j	q10_2j	discrete	numeric	
V1524	q10_3a	q10_3a	discrete	numeric	
V1525	q10_3b	q10_3b	discrete	numeric	
V1526	q10_3c	q10_3c	discrete	numeric	
V1527	q10_3d	q10_3d	discrete	numeric	
V1528	q10_3e	q10_3e	discrete	numeric	
V1529	q10_3f	q10_3f	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1530	q10_3g	q10_3g	discrete	numeric	
V1531	q10_3h	q10_3h	discrete	numeric	
V1532	q10_3i	q10_3i	discrete	numeric	
V1533	q10_3j	q10_3j	discrete	numeric	
V1534	q10_4a	q10_4a	discrete	numeric	
V1535	q10_4b	q10_4b	discrete	numeric	
V1536	q10_4c	q10_4c	discrete	numeric	
V1537	q10_4d	q10_4d	discrete	numeric	
V1538	q10_4e	q10_4e	discrete	numeric	
V1539	q10_4f	q10_4f	discrete	numeric	
V1540	q10_4g	q10_4g	discrete	numeric	
V1541	q10_4h	q10_4h	discrete	numeric	
V1542	q10_4i	q10_4i	discrete	numeric	
V1543	q10_4j	q10_4j	discrete	numeric	
V1544	q10_5a	q10_5a	contin	numeric	
V1545	q10_5b	q10_5b	discrete	numeric	
V1546	q10_5c	q10_5c	discrete	numeric	
V1547	q10_5d	q10_5d	discrete	numeric	
V1548	q10_5e	q10_5e	discrete	numeric	
V1549	q10_5f	q10_5f	discrete	numeric	
V1550	q10_5g	q10_5g	discrete	numeric	
V1551	q10_5h	q10_5h	discrete	numeric	
V1552	q10_5i	q10_5i	discrete	numeric	
V1553	q10_5j	q10_5j	discrete	numeric	
V1554	q10_6a	q10_6a	discrete	numeric	
V1555	q10_6b	q10_6b	discrete	numeric	
V1556	q10_6c	q10_6c	discrete	numeric	
V1557	q10_6d	q10_6d	discrete	numeric	
V1558	q10_6e	q10_6e	discrete	numeric	
V1559	q10_6f	q10_6f	discrete	numeric	
V1560	q10_6g	q10_6g	discrete	numeric	
V1561	q10_6h	q10_6h	discrete	numeric	
V1562	q10_6i	q10_6i	discrete	numeric	
V1563	q10_6j	q10_6j	discrete	numeric	
V1564	q10_7a	q10_7a	discrete	numeric	
V1565	q10_7b	q10_7b	discrete	numeric	
V1566	q10_7c	q10_7c	discrete	numeric	
V1567	q10_7d	q10_7d	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1568	q10_7e	q10_7e	discrete	numeric	
V1569	q10_7f	q10_7f	discrete	numeric	
V1570	q10_7g	q10_7g	discrete	numeric	
V1571	q10_7h	q10_7h	discrete	numeric	
V1572	q10_7i	q10_7i	discrete	numeric	
V1573	q10_7j	q10_7j	discrete	numeric	
V1574	q10_8	q10_8	discrete	numeric	
V1575	q10_8a	q10_8a	discrete	numeric	
V1576	q11_1	q11_1	discrete	numeric	
V1577	q11_2	q11_2	discrete	numeric	
V1578	q11_3	q11_3	discrete	numeric	
V1579	q11_4	q11_4	discrete	numeric	
V1580	q11_5	q11_5	discrete	numeric	
V1581	q11_6	q11_6	discrete	numeric	
V1582	q11_7	q11_7	discrete	numeric	
V1583	q11_8	q11_8	discrete	numeric	
V1584	q11_9	q11_9	discrete	numeric	
V1585	q11_10	q11_10	discrete	numeric	
V1586	q11_11a	q11_11a	discrete	numeric	
V1587	q11_11b	q11_11b	discrete	numeric	
V1588	q11_11c	q11_11c	discrete	numeric	
V1589	q11_11d	q11_11d	discrete	numeric	
V1590	q11_11e	q11_11e	discrete	numeric	
V1591	q11_12	q11_12	discrete	numeric	
V1592	q12_1	q12_1	discrete	numeric	
V1593	q12_2	q12_2	discrete	numeric	
V1594	q12_3	q12_3	discrete	numeric	
V1595	q12_4	q12_4	discrete	numeric	
V1596	q12_5	q12_5	discrete	numeric	
V1597	q13_1	q13_1	discrete	numeric	
V1598	q13_2	q13_2	discrete	numeric	
V1599	q13_3	q13_3	discrete	numeric	
V1600	q13_4	q13_4	discrete	numeric	
V1601	q13_5	q13_5	discrete	numeric	
V1602	q13_6a	q13_6a	discrete	numeric	
V1603	q13_6b	q13_6b	discrete	numeric	
V1604	q13_6c	q13_6c	discrete	numeric	
V1605	q13_6d	q13_6d	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1606	q13_6e	q13_6e	discrete	numeric	
V1607	q13_6f	q13_6f	discrete	numeric	
V1608	q13_6g	q13_6g	discrete	numeric	
V1609	q13_6h	q13_6h	discrete	numeric	

5m_child

Content

Cases 121

Variable(s) 407

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1610	index	index	contin	numeric	
V1611	clientid	clientid	discrete	character	
V1612	arm	arm	discrete	numeric	
V1613	treatment	treatment	discrete	character	
V1614	date	date	discrete	character	
V1615	site	site	discrete	numeric	
V1616	time	time	discrete	numeric	
V1617	q1_1	q1_1	discrete	numeric	
V1618	q1_3	q1_3	discrete	numeric	
V1619	q1_4	q1_4	discrete	numeric	
V1620	q1_5	q1_5	discrete	numeric	
V1621	q1_5a	q1_5a	discrete	numeric	
V1622	q1_5b	q1_5b	discrete	numeric	
V1623	q1_5c	q1_5c	discrete	numeric	
V1624	q1_6	q1_6	discrete	numeric	
V1625	q1_7	q1_7	discrete	numeric	
V1626	q1_8	q1_8	discrete	numeric	
V1627	q1_9	q1_9	discrete	numeric	
V1628	C_language	C_language	discrete	character	
V1629	q2_1	q2_1	discrete	numeric	
V1630	q2_2	q2_2	discrete	numeric	
V1631	q2_3	q2_3	discrete	numeric	
V1632	q2_4	q2_4	discrete	numeric	
V1633	q2_5	q2_5	discrete	numeric	
V1634	q2_6	q2_6	discrete	numeric	
V1635	q2_7	q2_7	discrete	numeric	
V1636	q2_8	q2_8	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1637	q2_9	q2_9	discrete	numeric	
V1638	q2_10	q2_10	discrete	numeric	
V1639	q2_11	q2_11	discrete	numeric	
V1640	q2_12	q2_12	discrete	numeric	
V1641	q2_13	q2_13	discrete	numeric	
V1642	q2_14	q2_14	discrete	numeric	
V1643	q2_15	q2_15	discrete	numeric	
V1644	q2_16	q2_16	discrete	numeric	
V1645	q2_17	q2_17	discrete	numeric	
V1646	q2_18	q2_18	discrete	numeric	
V1647	q2_19	q2_19	discrete	numeric	
V1648	q2_20	q2_20	discrete	numeric	
V1649	q2_21	q2_21	discrete	numeric	
V1650	q2_22	q2_22	discrete	numeric	
V1651	q2_23	q2_23	discrete	numeric	
V1652	q2_24	q2_24	discrete	numeric	
V1653	q2_25	q2_25	discrete	numeric	
V1654	q2_26	q2_26	discrete	numeric	
V1655	q2_27	q2_27	discrete	numeric	
V1656	q2_28	q2_28	discrete	numeric	
V1657	q2_29	q2_29	discrete	numeric	
V1658	q2_30	q2_30	discrete	numeric	
V1659	q2_31	q2_31	discrete	numeric	
V1660	q2_32	q2_32	discrete	numeric	
V1661	q2_33	q2_33	discrete	numeric	
V1662	q2_34	q2_34	discrete	numeric	
V1663	q2_35	q2_35	discrete	numeric	
V1664	q2_36	q2_36	discrete	numeric	
V1665	q2_37	q2_37	discrete	numeric	
V1666	q2_38	q2_38	discrete	numeric	
V1667	q2_39	q2_39	discrete	numeric	
V1668	q2_40	q2_40	discrete	numeric	
V1669	q2_41	q2_41	discrete	numeric	
V1670	q2_42	q2_42	discrete	numeric	
V1671	q2_43	q2_43	discrete	numeric	
V1672	q2_44	q2_44	discrete	numeric	
V1673	q2_45	q2_45	discrete	numeric	
V1674	q2_46	q2_46	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1675	q2_47	q2_47	discrete	numeric	
V1676	q2_48	q2_48	discrete	numeric	
V1677	q2_49	q2_49	discrete	numeric	
V1678	q2_50	q2_50	discrete	numeric	
V1679	q2_51	q2_51	discrete	numeric	
V1680	q2_52	q2_52	discrete	numeric	
V1681	q2_53	q2_53	discrete	numeric	
V1682	q2_54	q2_54	discrete	numeric	
V1683	q2_55	q2_55	discrete	numeric	
V1684	q2_56	q2_56	discrete	numeric	
V1685	q2_57	q2_57	discrete	numeric	
V1686	q2_58	q2_58	discrete	numeric	
V1687	q2_59	q2_59	discrete	numeric	
V1688	q2_60	q2_60	discrete	numeric	
V1689	q2_61	q2_61	discrete	numeric	
V1690	q2_62	q2_62	discrete	numeric	
V1691	q2_63	q2_63	discrete	numeric	
V1692	q2_64	q2_64	discrete	numeric	
V1693	q2_65	q2_65	discrete	numeric	
V1694	q2_66	q2_66	discrete	numeric	
V1695	q2_67	q2_67	discrete	numeric	
V1696	q2_68	q2_68	discrete	numeric	
V1697	q2_69	q2_69	discrete	numeric	
V1698	q2_70	q2_70	discrete	numeric	
V1699	q2_71	q2_71	discrete	numeric	
V1700	q2_72	q2_72	discrete	numeric	
V1701	q2_73	q2_73	discrete	numeric	
V1702	q2_74	q2_74	discrete	numeric	
V1703	q2_75	q2_75	discrete	numeric	
V1704	q2_76	q2_76	discrete	numeric	
V1705	q2_77	q2_77	discrete	numeric	
V1706	q2_78	q2_78	discrete	numeric	
V1707	q2_79	q2_79	discrete	numeric	
V1708	q2_80	q2_80	discrete	numeric	
V1709	q2_81	q2_81	discrete	numeric	
V1710	q2_82	q2_82	discrete	numeric	
V1711	q2_83	q2_83	discrete	numeric	
V1712	q2_84	q2_84	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1713	q2_85	q2_85	discrete	numeric	
V1714	q2_86	q2_86	discrete	numeric	
V1715	q2_87	q2_87	discrete	numeric	
V1716	q2_88	q2_88	discrete	numeric	
V1717	q2_89	q2_89	discrete	numeric	
V1718	q2_90	q2_90	discrete	numeric	
V1719	q2_91	q2_91	discrete	numeric	
V1720	q2_92	q2_92	discrete	numeric	
V1721	q2_93	q2_93	discrete	numeric	
V1722	q2_94	q2_94	discrete	numeric	
V1723	q2_95	q2_95	discrete	numeric	
V1724	q2_96	q2_96	discrete	numeric	
V1725	q2_97	q2_97	discrete	numeric	
V1726	q2_98	q2_98	discrete	numeric	
V1727	q2_99	q2_99	discrete	numeric	
V1728	q2_100	q2_100	discrete	numeric	
V1729	q2_101	q2_101	discrete	numeric	
V1730	q2_102	q2_102	discrete	numeric	
V1731	q2_103	q2_103	discrete	numeric	
V1732	q2_104	q2_104	discrete	numeric	
V1733	q2_105	q2_105	discrete	numeric	
V1734	q2_106	q2_106	discrete	numeric	
V1735	q2_107	q2_107	discrete	numeric	
V1736	q2_108	q2_108	discrete	numeric	
V1737	q2_109	q2_109	discrete	numeric	
V1738	q2_110	q2_110	discrete	numeric	
V1739	q2_111	q2_111	discrete	numeric	
V1740	q2_112	q2_112	discrete	numeric	
V1741	q2_113	q2_113	discrete	numeric	
V1742	q2_114	q2_114	discrete	numeric	
V1743	q2_115	q2_115	discrete	numeric	
V1744	q2_116	q2_116	discrete	numeric	
V1745	q2_117	q2_117	discrete	numeric	
V1746	q2_118	q2_118	discrete	numeric	
V1747	q2_119	q2_119	discrete	numeric	
V1748	q2_120	q2_120	discrete	numeric	
V1749	q2_121	q2_121	discrete	numeric	
V1750	q2_122	q2_122	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1751	q2_123	q2_123	discrete	numeric	
V1752	q2_124	q2_124	discrete	numeric	
V1753	q2_125	q2_125	discrete	numeric	
V1754	q2_126	q2_126	discrete	numeric	
V1755	q2_127	q2_127	discrete	numeric	
V1756	q2_128	q2_128	discrete	numeric	
V1757	q2_129	q2_129	discrete	numeric	
V1758	q2_130	q2_130	discrete	numeric	
V1759	q2_131	q2_131	discrete	numeric	
V1760	q2_132	q2_132	discrete	numeric	
V1761	q2_133	q2_133	discrete	numeric	
V1762	q2_134	q2_134	discrete	numeric	
V1763	q2_135	q2_135	discrete	numeric	
V1764	q3_1	q3_1	discrete	numeric	
V1765	q3_2	q3_2	discrete	numeric	
V1766	q3_3	q3_3	discrete	numeric	
V1767	q3_4	q3_4	discrete	numeric	
V1768	q3_5	q3_5	discrete	numeric	
V1769	q3_6	q3_6	discrete	numeric	
V1770	q3_7	q3_7	discrete	numeric	
V1771	q3_8	q3_8	discrete	numeric	
V1772	q3_9	q3_9	discrete	numeric	
V1773	q3_10	q3_10	discrete	numeric	
V1774	q3_11	q3_11	discrete	numeric	
V1775	q4_1	q4_1	discrete	numeric	
V1776	q4_2	q4_2	discrete	numeric	
V1777	q4_3	q4_3	discrete	numeric	
V1778	q4_4	q4_4	discrete	numeric	
V1779	q4_5	q4_5	discrete	numeric	
V1780	q4_6	q4_6	discrete	numeric	
V1781	q4_7	q4_7	discrete	numeric	
V1782	q4_8	q4_8	discrete	numeric	
V1783	q4_9	q4_9	discrete	numeric	
V1784	q4_10	q4_10	discrete	numeric	
V1785	q4_11	q4_11	discrete	numeric	
V1786	q4_12	q4_12	discrete	numeric	
V1787	q4_13	q4_13	discrete	numeric	
V1788	q4_14	q4_14	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1789	q4_15	q4_15	discrete	numeric	
V1790	q4_16	q4_16	discrete	numeric	
V1791	q4_17	q4_17	discrete	numeric	
V1792	q4_18	q4_18	discrete	numeric	
V1793	q4_19	q4_19	discrete	numeric	
V1794	q4_20	q4_20	discrete	numeric	
V1795	q4_21	q4_21	discrete	numeric	
V1796	q4_22	q4_22	discrete	numeric	
V1797	q4_23	q4_23	discrete	numeric	
V1798	q4_24	q4_24	discrete	numeric	
V1799	q4_25	q4_25	discrete	numeric	
V1800	q4_26	q4_26	discrete	numeric	
V1801	q4_27	q4_27	discrete	numeric	
V1802	q4_28	q4_28	discrete	numeric	
V1803	q4_29	q4_29	discrete	numeric	
V1804	q4_30	q4_30	discrete	numeric	
V1805	q4_31	q4_31	discrete	numeric	
V1806	q5_1	q5_1	discrete	numeric	
V1807	q5_2	q5_2	discrete	numeric	
V1808	q5_3	q5_3	discrete	numeric	
V1809	q5_4	q5_4	discrete	numeric	
V1810	q5_5	q5_5	discrete	numeric	
V1811	q5_6	q5_6	discrete	numeric	
V1812	q5_7	q5_7	discrete	numeric	
V1813	q5_8	q5_8	discrete	numeric	
V1814	q5_9	q5_9	discrete	numeric	
V1815	q5_10	q5_10	discrete	numeric	
V1816	q5_11	q5_11	discrete	numeric	
V1817	q5_12	q5_12	discrete	numeric	
V1818	q5_13	q5_13	discrete	numeric	
V1819	q5_14	q5_14	discrete	numeric	
V1820	q5_15	q5_15	discrete	numeric	
V1821	q5_16	q5_16	discrete	numeric	
V1822	q5_17	q5_17	discrete	numeric	
V1823	q5_18	q5_18	discrete	numeric	
V1824	q5_19	q5_19	discrete	numeric	
V1825	q5_20	q5_20	discrete	numeric	
V1826	q5_21	q5_21	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1827	q5_22	q5_22	discrete	numeric	
V1828	q5_23	q5_23	discrete	numeric	
V1829	q5_24	q5_24	discrete	numeric	
V1830	q5_25	q5_25	discrete	numeric	
V1831	q5_26	q5_26	discrete	numeric	
V1832	q5_27	q5_27	discrete	numeric	
V1833	q5_28	q5_28	discrete	numeric	
V1834	q5_29	q5_29	discrete	numeric	
V1835	q5_30	q5_30	discrete	numeric	
V1836	q5_31	q5_31	discrete	numeric	
V1837	q5_32	q5_32	discrete	numeric	
V1838	q5_33	q5_33	discrete	numeric	
V1839	q5_34	q5_34	discrete	numeric	
V1840	q5_35	q5_35	discrete	numeric	
V1841	q5_36	q5_36	discrete	numeric	
V1842	q5_37	q5_37	discrete	numeric	
V1843	q5_38	q5_38	discrete	numeric	
V1844	q5_39	q5_39	discrete	numeric	
V1845	q5_40	q5_40	discrete	numeric	
V1846	q5_41	q5_41	discrete	numeric	
V1847	q5_42	q5_42	discrete	numeric	
V1848	q5_43	q5_43	discrete	numeric	
V1849	q5_44	q5_44	discrete	numeric	
V1850	q5_45	q5_45	discrete	numeric	
V1851	q5_46	q5_46	discrete	numeric	
V1852	q5_47	q5_47	discrete	numeric	
V1853	q5_48	q5_48	discrete	numeric	
V1854	q5_49	q5_49	discrete	numeric	
V1855	q5_50	q5_50	discrete	numeric	
V1856	q5_51	q5_51	discrete	numeric	
V1857	q5_52	q5_52	discrete	numeric	
V1858	q5_53	q5_53	discrete	numeric	
V1859	q5_54	q5_54	discrete	numeric	
V1860	q5_55	q5_55	discrete	numeric	
V1861	q5_56a	q5_56a	discrete	numeric	
V1862	q5_56b	q5_56b	discrete	numeric	
V1863	q5_56c	q5_56c	discrete	numeric	
V1864	q5_56d	q5_56d	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1865	q5_56e	q5_56e	discrete	numeric	
V1866	q5_56f	q5_56f	discrete	numeric	
V1867	q5_56g	q5_56g	discrete	numeric	
V1868	q5_57	q5_57	discrete	numeric	
V1869	q5_58	q5_58	discrete	numeric	
V1870	q5_59	q5_59	discrete	numeric	
V1871	q5_60	q5_60	discrete	numeric	
V1872	q5_61	q5_61	discrete	numeric	
V1873	q5_62	q5_62	discrete	numeric	
V1874	q5_63	q5_63	discrete	numeric	
V1875	q5_64	q5_64	discrete	numeric	
V1876	q5_65	q5_65	discrete	numeric	
V1877	q5_66	q5_66	discrete	numeric	
V1878	q5_67	q5_67	discrete	numeric	
V1879	q5_68	q5_68	discrete	numeric	
V1880	q5_69	q5_69	discrete	numeric	
V1881	q5_70	q5_70	discrete	numeric	
V1882	q5_71	q5_71	discrete	numeric	
V1883	q5_72	q5_72	discrete	numeric	
V1884	q5_73	q5_73	discrete	numeric	
V1885	q5_74	q5_74	discrete	numeric	
V1886	q5_75	q5_75	discrete	numeric	
V1887	q5_76	q5_76	discrete	numeric	
V1888	q5_77	q5_77	discrete	numeric	
V1889	q5_78	q5_78	discrete	numeric	
V1890	q5_79	q5_79	discrete	numeric	
V1891	q5_80	q5_80	discrete	numeric	
V1892	q5_81	q5_81	discrete	numeric	
V1893	q5_82	q5_82	discrete	numeric	
V1894	q5_83	q5_83	discrete	numeric	
V1895	q5_84	q5_84	discrete	numeric	
V1896	q5_85	q5_85	discrete	numeric	
V1897	q5_86	q5_86	discrete	numeric	
V1898	q5_87	q5_87	discrete	numeric	
V1899	q5_88	q5_88	discrete	numeric	
V1900	q5_89	q5_89	discrete	numeric	
V1901	q5_90	q5_90	discrete	numeric	
V1902	q5_91	q5_91	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1903	q5_92	q5_92	discrete	numeric	
V1904	q5_93	q5_93	discrete	numeric	
V1905	q5_94	q5_94	discrete	numeric	
V1906	q5_95	q5_95	discrete	numeric	
V1907	q5_96	q5_96	discrete	numeric	
V1908	q5_97	q5_97	discrete	numeric	
V1909	q5_98	q5_98	discrete	numeric	
V1910	q5_99	q5_99	discrete	numeric	
V1911	q5_100	q5_100	discrete	numeric	
V1912	q5_101	q5_101	discrete	numeric	
V1913	q5_102	q5_102	discrete	numeric	
V1914	q5_103	q5_103	discrete	numeric	
V1915	q5_104	q5_104	discrete	numeric	
V1916	q5_105	q5_105	discrete	numeric	
V1917	q5_106	q5_106	discrete	numeric	
V1918	q5_107	q5_107	discrete	numeric	
V1919	q5_108	q5_108	discrete	numeric	
V1920	q5_109	q5_109	discrete	numeric	
V1921	q5_110	q5_110	discrete	numeric	
V1922	q5_111	q5_111	discrete	numeric	
V1923	q5_112	q5_112	discrete	numeric	
V1924	q6_1a	q6_1a	discrete	numeric	
V1925	q6_1b	q6_1b	discrete	numeric	
V1926	q6_1c	q6_1c	discrete	numeric	
V1927	q6_1d	q6_1d	discrete	numeric	
V1928	q6_1e	q6_1e	discrete	numeric	
V1929	q6_1f	q6_1f	discrete	numeric	
V1930	q6_1g	q6_1g	discrete	numeric	
V1931	q6_1h	q6_1h	discrete	numeric	
V1932	q6_1i	q6_1i	discrete	numeric	
V1933	q6_1j	q6_1j	discrete	numeric	
V1934	q6_2a	q6_2a	discrete	numeric	
V1935	q6_2b	q6_2b	discrete	numeric	
V1936	q6_2c	q6_2c	discrete	numeric	
V1937	q6_2d	q6_2d	discrete	numeric	
V1938	q6_2e	q6_2e	discrete	numeric	
V1939	q6_2f	q6_2f	discrete	numeric	
V1940	q6_2g	q6_2g	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1941	q6_2h	q6_2h	discrete	numeric	
V1942	q6_2i	q6_2i	discrete	numeric	
V1943	q6_2j	q6_2j	discrete	numeric	
V1944	q6_3a	q6_3a	discrete	numeric	
V1945	q6_3b	q6_3b	discrete	numeric	
V1946	q6_3c	q6_3c	discrete	numeric	
V1947	q6_3d	q6_3d	discrete	numeric	
V1948	q6_3e	q6_3e	discrete	numeric	
V1949	q6_3f	q6_3f	discrete	numeric	
V1950	q6_3g	q6_3g	discrete	numeric	
V1951	q6_3h	q6_3h	discrete	numeric	
V1952	q6_3i	q6_3i	discrete	numeric	
V1953	q6_3j	q6_3j	discrete	numeric	
V1954	q6_4a	q6_4a	discrete	numeric	
V1955	q6_4b	q6_4b	discrete	numeric	
V1956	q6_4c	q6_4c	discrete	numeric	
V1957	q6_4d	q6_4d	discrete	numeric	
V1958	q6_4e	q6_4e	discrete	numeric	
V1959	q6_4f	q6_4f	discrete	numeric	
V1960	q6_4g	q6_4g	discrete	numeric	
V1961	q6_4h	q6_4h	discrete	numeric	
V1962	q6_4i	q6_4i	discrete	numeric	
V1963	q6_4j	q6_4j	discrete	numeric	
V1964	q6_5a	q6_5a	contin	numeric	
V1965	q6_5b	q6_5b	discrete	numeric	
V1966	q6_5c	q6_5c	discrete	numeric	
V1967	q6_5d	q6_5d	discrete	numeric	
V1968	q6_5e	q6_5e	discrete	numeric	
V1969	q6_5f	q6_5f	discrete	numeric	
V1970	q6_5g	q6_5g	discrete	numeric	
V1971	q6_5h	q6_5h	discrete	numeric	
V1972	q6_5i	q6_5i	discrete	numeric	
V1973	q6_5j	q6_5j	discrete	numeric	
V1974	q6_6a	q6_6a	discrete	numeric	
V1975	q6_6b	q6_6b	discrete	numeric	
V1976	q6_6c	q6_6c	discrete	numeric	
V1977	q6_6d	q6_6d	discrete	numeric	
V1978	q6_6e	q6_6e	discrete	numeric	

ID	Name	Label	Type	Format	Question
V1979	q6_6f	q6_6f	discrete	numeric	
V1980	q6_6g	q6_6g	discrete	numeric	
V1981	q6_6h	q6_6h	discrete	numeric	
V1982	q6_6i	q6_6i	discrete	numeric	
V1983	q6_6j	q6_6j	discrete	numeric	
V1984	q6_7a	q6_7a	discrete	numeric	
V1985	q6_7b	q6_7b	discrete	numeric	
V1986	q6_7c	q6_7c	discrete	numeric	
V1987	q6_7d	q6_7d	discrete	numeric	
V1988	q6_7e	q6_7e	discrete	numeric	
V1989	q6_7f	q6_7f	discrete	numeric	
V1990	q6_7g	q6_7g	discrete	numeric	
V1991	q6_7h	q6_7h	discrete	numeric	
V1992	q6_7i	q6_7i	discrete	numeric	
V1993	q6_7j	q6_7j	discrete	numeric	
V1994	q6_8	q6_8	discrete	numeric	
V1995	q6_8a	q6_8a	discrete	numeric	
V1996	q7_1	q7_1	discrete	numeric	
V1997	q7_2	q7_2	discrete	numeric	
V1998	q7_3	q7_3	discrete	numeric	
V1999	q7_4	q7_4	discrete	numeric	
V2000	q7_5	q7_5	discrete	numeric	
V2001	q7_6	q7_6	discrete	numeric	
V2002	q7_7	q7_7	discrete	numeric	
V2003	q7_8	q7_8	discrete	numeric	
V2004	q7_9	q7_9	discrete	numeric	
V2005	q7_10	q7_10	discrete	numeric	
V2006	q7_11a	q7_11a	discrete	numeric	
V2007	q7_11b	q7_11b	discrete	numeric	
V2008	q7_11c	q7_11c	discrete	numeric	
V2009	q7_11d	q7_11d	discrete	numeric	
V2010	q7_11e	q7_11e	discrete	numeric	
V2011	q7_12	q7_12	discrete	numeric	
V2012	q8_1	q8_1	discrete	numeric	
V2013	q8_2	q8_2	discrete	numeric	
V2014	q8_3	q8_3	discrete	numeric	
V2015	q8_4	q8_4	discrete	numeric	
V2016	q8_5	q8_5	discrete	numeric	

12m_male

Content

Cases 205

Variable(s) 256

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V2017	index	index	contin	numeric	
V2018	clientid	clientid	discrete	character	
V2019	arm	arm	discrete	numeric	
V2020	treatment	treatment	discrete	character	
V2021	date	date	discrete	character	
V2022	site	site	discrete	numeric	
V2023	time	time	discrete	numeric	
V2024	M_dropout	M_dropout	discrete	numeric	
V2025	M_language	M_language	discrete	character	
V2026	q2_1	q2_1	discrete	numeric	
V2027	q2_2	q2_2	discrete	numeric	
V2028	q2_3	q2_3	discrete	numeric	
V2029	q2_4	q2_4	discrete	numeric	
V2030	q2_5	q2_5	discrete	numeric	
V2031	q2_6	q2_6	discrete	numeric	
V2032	q2_7	q2_7	discrete	numeric	
V2033	q2_8	q2_8	discrete	numeric	
V2034	q2_9	q2_9	discrete	numeric	
V2035	q2_10	q2_10	discrete	numeric	
V2036	q3_1	q3_1	discrete	numeric	
V2037	q3_2	q3_2	discrete	numeric	
V2038	q3_3	q3_3	discrete	numeric	
V2039	q3_4	q3_4	discrete	numeric	
V2040	q3_5	q3_5	discrete	numeric	
V2041	q3_6	q3_6	discrete	numeric	
V2042	q3_7	q3_7	discrete	numeric	
V2043	q3_8	q3_8	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2044	q3_9	q3_9	discrete	numeric	
V2045	q3_10	q3_10	discrete	numeric	
V2046	q4_1	q4_1	discrete	numeric	
V2047	q4_2	q4_2	discrete	numeric	
V2048	q4_3	q4_3	discrete	numeric	
V2049	q4_4	q4_4	discrete	numeric	
V2050	q4_5	q4_5	discrete	numeric	
V2051	q4_6	q4_6	discrete	numeric	
V2052	q4_7	q4_7	discrete	numeric	
V2053	q4_8	q4_8	discrete	numeric	
V2054	q4_9	q4_9	discrete	numeric	
V2055	q4_10	q4_10	discrete	numeric	
V2056	q4_11	q4_11	discrete	numeric	
V2057	q4_12	q4_12	discrete	numeric	
V2058	q4_13	q4_13	discrete	numeric	
V2059	q4_14	q4_14	discrete	numeric	
V2060	q4_15	q4_15	discrete	numeric	
V2061	q4_16	q4_16	discrete	numeric	
V2062	q4_17	q4_17	discrete	numeric	
V2063	q4_18	q4_18	discrete	numeric	
V2064	q4_19	q4_19	discrete	numeric	
V2065	q4_20	q4_20	discrete	numeric	
V2066	q7_1	q7_1	discrete	numeric	
V2067	q7_2	q7_2	discrete	numeric	
V2068	q7_3	q7_3	discrete	numeric	
V2069	q7_4	q7_4	discrete	numeric	
V2070	q7_7	q7_7	discrete	numeric	
V2071	q7_8	q7_8	discrete	numeric	
V2072	q7_9	q7_9	discrete	numeric	
V2073	q7_10	q7_10	discrete	numeric	
V2074	q7_13	q7_13	discrete	numeric	
V2075	q7_14	q7_14	discrete	numeric	
V2076	q7_15	q7_15	discrete	numeric	
V2077	q7_18	q7_18	discrete	numeric	
V2078	q7_19	q7_19	discrete	numeric	
V2079	q7_23	q7_23	discrete	numeric	
V2080	q7_30	q7_30	discrete	numeric	
V2081	q7_31	q7_31	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2082	q7_32	q7_32	discrete	numeric	
V2083	q7_33	q7_33	discrete	numeric	
V2084	q7_34	q7_34	discrete	numeric	
V2085	q7_35	q7_35	discrete	numeric	
V2086	q7_37	q7_37	discrete	numeric	
V2087	q5_39	q5_39	discrete	numeric	
V2088	q5_40	q5_40	discrete	numeric	
V2089	q5_41	q5_41	discrete	numeric	
V2090	q5_42	q5_42	discrete	numeric	
V2091	q5_43	q5_43	discrete	numeric	
V2092	q5_44	q5_44	discrete	numeric	
V2093	q5_45	q5_45	discrete	numeric	
V2094	q5_46	q5_46	discrete	numeric	
V2095	q5_47	q5_47	discrete	numeric	
V2096	q5_48	q5_48	discrete	numeric	
V2097	q5_49	q5_49	discrete	numeric	
V2098	q5_50	q5_50	discrete	numeric	
V2099	q5_51	q5_51	discrete	numeric	
V2100	q5_52	q5_52	discrete	numeric	
V2101	q5_53	q5_53	discrete	numeric	
V2102	q5_54	q5_54	discrete	numeric	
V2103	q5_55	q5_55	discrete	numeric	
V2104	q5_56	q5_56	discrete	numeric	
V2105	q5_57	q5_57	discrete	numeric	
V2106	q5_58	q5_58	discrete	numeric	
V2107	q5_59	q5_59	discrete	numeric	
V2108	q5_60	q5_60	discrete	numeric	
V2109	q5_61	q5_61	discrete	numeric	
V2110	q5_62	q5_62	discrete	numeric	
V2111	q5_63	q5_63	discrete	numeric	
V2112	q5_64	q5_64	discrete	numeric	
V2113	q5_65	q5_65	discrete	numeric	
V2114	q5_66	q5_66	discrete	numeric	
V2115	q5_67	q5_67	discrete	numeric	
V2116	q5_68	q5_68	discrete	numeric	
V2117	q5_69	q5_69	discrete	numeric	
V2118	q5_70	q5_70	discrete	numeric	
V2119	q5_71	q5_71	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2120	q5_72	q5_72	discrete	numeric	
V2121	q5_73	q5_73	discrete	numeric	
V2122	q5_74	q5_74	discrete	numeric	
V2123	q5_75	q5_75	discrete	numeric	
V2124	q5_76	q5_76	discrete	numeric	
V2125	q5_77	q5_77	discrete	numeric	
V2126	q5_78	q5_78	discrete	numeric	
V2127	q6_1	q6_1	discrete	numeric	
V2128	q6_2	q6_2	discrete	numeric	
V2129	q6_3	q6_3	discrete	numeric	
V2130	q6_4	q6_4	discrete	numeric	
V2131	q6_5	q6_5	discrete	numeric	
V2132	q6_6	q6_6	discrete	numeric	
V2133	q6_7	q6_7	discrete	numeric	
V2134	q6_8	q6_8	discrete	numeric	
V2135	q6_9	q6_9	discrete	numeric	
V2136	q6_10	q6_10	discrete	numeric	
V2137	q6_11	q6_11	discrete	numeric	
V2138	q6_12	q6_12	discrete	numeric	
V2139	q6_13	q6_13	discrete	numeric	
V2140	q6_14	q6_14	discrete	numeric	
V2141	q6_15	q6_15	discrete	numeric	
V2142	q6_16	q6_16	discrete	numeric	
V2143	q6_17	q6_17	discrete	numeric	
V2144	q6_18	q6_18	discrete	numeric	
V2145	q6_19	q6_19	discrete	numeric	
V2146	q6_20	q6_20	discrete	numeric	
V2147	q6_21	q6_21	discrete	numeric	
V2148	q6_22	q6_22	discrete	numeric	
V2149	q6_23	q6_23	discrete	numeric	
V2150	q6_24	q6_24	discrete	numeric	
V2151	q7a_1	q7a_1	discrete	numeric	
V2152	q7a_2	q7a_2	discrete	numeric	
V2153	q7a_3	q7a_3	discrete	numeric	
V2154	q7a_4	q7a_4	discrete	numeric	
V2155	q7a_5	q7a_5	discrete	numeric	
V2156	q7a_6	q7a_6	discrete	numeric	
V2157	q7a_7	q7a_7	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2158	q7a_8	q7a_8	discrete	numeric	
V2159	q7a_9	q7a_9	discrete	numeric	
V2160	q7a_10	q7a_10	discrete	numeric	
V2161	q7a_11	q7a_11	discrete	numeric	
V2162	q7a_12	q7a_12	discrete	numeric	
V2163	q7a_13	q7a_13	discrete	numeric	
V2164	q7a_14	q7a_14	discrete	numeric	
V2165	q7a_15	q7a_15	discrete	numeric	
V2166	q7a_16	q7a_16	discrete	numeric	
V2167	q8_1a	q8_1a	discrete	numeric	
V2168	q8_1b	q8_1b	discrete	numeric	
V2169	q8_1c	q8_1c	discrete	numeric	
V2170	q8_1d	q8_1d	discrete	numeric	
V2171	q8_1e	q8_1e	discrete	numeric	
V2172	q8_1f	q8_1f	discrete	numeric	
V2173	q8_1g	q8_1g	discrete	numeric	
V2174	q8_1h	q8_1h	discrete	numeric	
V2175	q8_1i	q8_1i	discrete	numeric	
V2176	q8_1j	q8_1j	discrete	numeric	
V2177	q8_2a	q8_2a	discrete	numeric	
V2178	q8_2b	q8_2b	discrete	numeric	
V2179	q8_2c	q8_2c	discrete	numeric	
V2180	q8_2d	q8_2d	discrete	numeric	
V2181	q8_2e	q8_2e	discrete	numeric	
V2182	q8_2f	q8_2f	discrete	numeric	
V2183	q8_2g	q8_2g	discrete	numeric	
V2184	q8_2h	q8_2h	discrete	numeric	
V2185	q8_2i	q8_2i	discrete	numeric	
V2186	q8_2j	q8_2j	discrete	numeric	
V2187	q8_3a	q8_3a	discrete	numeric	
V2188	q8_3b	q8_3b	discrete	numeric	
V2189	q8_3c	q8_3c	discrete	numeric	
V2190	q8_3d	q8_3d	discrete	numeric	
V2191	q8_3e	q8_3e	discrete	numeric	
V2192	q8_3f	q8_3f	discrete	numeric	
V2193	q8_3g	q8_3g	discrete	numeric	
V2194	q8_3h	q8_3h	discrete	numeric	
V2195	q8_3i	q8_3i	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2196	q8_3j	q8_3j	discrete	numeric	
V2197	q8_4a	q8_4a	discrete	numeric	
V2198	q8_4b	q8_4b	discrete	numeric	
V2199	q8_4c	q8_4c	discrete	numeric	
V2200	q8_4d	q8_4d	discrete	numeric	
V2201	q8_4e	q8_4e	discrete	numeric	
V2202	q8_4f	q8_4f	discrete	numeric	
V2203	q8_4g	q8_4g	discrete	numeric	
V2204	q8_4h	q8_4h	discrete	numeric	
V2205	q8_4i	q8_4i	discrete	numeric	
V2206	q8_4j	q8_4j	discrete	numeric	
V2207	q8_5a	q8_5a	contin	numeric	
V2208	q8_5b	q8_5b	discrete	numeric	
V2209	q8_5c	q8_5c	discrete	numeric	
V2210	q8_5d	q8_5d	discrete	numeric	
V2211	q8_5e	q8_5e	discrete	numeric	
V2212	q8_5f	q8_5f	discrete	numeric	
V2213	q8_5g	q8_5g	discrete	numeric	
V2214	q8_5h	q8_5h	discrete	numeric	
V2215	q8_5i	q8_5i	discrete	numeric	
V2216	q8_5j	q8_5j	discrete	numeric	
V2217	q8_6a	q8_6a	discrete	numeric	
V2218	q8_6b	q8_6b	discrete	numeric	
V2219	q8_6c	q8_6c	discrete	numeric	
V2220	q8_6d	q8_6d	discrete	numeric	
V2221	q8_6e	q8_6e	discrete	numeric	
V2222	q8_6f	q8_6f	discrete	numeric	
V2223	q8_6g	q8_6g	discrete	numeric	
V2224	q8_6h	q8_6h	discrete	numeric	
V2225	q8_6i	q8_6i	discrete	numeric	
V2226	q8_6j	q8_6j	discrete	numeric	
V2227	q8_7a	q8_7a	discrete	numeric	
V2228	q8_7b	q8_7b	discrete	numeric	
V2229	q8_7c	q8_7c	discrete	numeric	
V2230	q8_7d	q8_7d	discrete	numeric	
V2231	q8_7e	q8_7e	discrete	numeric	
V2232	q8_7f	q8_7f	discrete	numeric	
V2233	q8_7g	q8_7g	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2234	q8_7h	q8_7h	discrete	numeric	
V2235	q8_7i	q8_7i	discrete	numeric	
V2236	q8_7j	q8_7j	discrete	numeric	
V2237	q8_8	q8_8	discrete	numeric	
V2238	q8_8a	q8_8a	discrete	numeric	
V2239	q9_1	q9_1	discrete	numeric	
V2240	q9_2	q9_2	discrete	numeric	
V2241	q9_3	q9_3	discrete	numeric	
V2242	q9_4	q9_4	discrete	numeric	
V2243	q9_5	q9_5	discrete	numeric	
V2244	q9_6	q9_6	discrete	numeric	
V2245	q9_7	q9_7	discrete	numeric	
V2246	q9_8	q9_8	discrete	numeric	
V2247	q9_9	q9_9	discrete	numeric	
V2248	q9_10	q9_10	discrete	numeric	
V2249	q9_11a	q9_11a	discrete	numeric	
V2250	q9_11b	q9_11b	discrete	numeric	
V2251	q9_11c	q9_11c	discrete	numeric	
V2252	q9_11d	q9_11d	discrete	numeric	
V2253	q9_11e	q9_11e	discrete	numeric	
V2254	q9_12	q9_12	discrete	numeric	
V2255	q10_1	q10_1	discrete	numeric	
V2256	q10_2	q10_2	discrete	numeric	
V2257	q10_3	q10_3	discrete	numeric	
V2258	q10_4	q10_4	discrete	numeric	
V2259	q10_5	q10_5	discrete	numeric	
V2260	q11_1	q11_1	discrete	numeric	
V2261	q11_2	q11_2	discrete	numeric	
V2262	q11_3	q11_3	discrete	numeric	
V2263	q11_4	q11_4	discrete	numeric	
V2264	q11_5	q11_5	discrete	numeric	
V2265	q11_6a	q11_6a	discrete	numeric	
V2266	q11_6b	q11_6b	discrete	numeric	
V2267	q11_6c	q11_6c	discrete	numeric	
V2268	q11_6d	q11_6d	discrete	numeric	
V2269	q11_6e	q11_6e	discrete	numeric	
V2270	q11_6f	q11_6f	discrete	numeric	
V2271	q11_6g	q11_6g	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2272	q11_6h	q11_6h	discrete	numeric	

12m_female

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Variable(s) 335

Structure
Type:
Keys: ()

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Missing Data

Variables

ID	Name	Label	Type	Format	Question
V2273	A	A	contin	numeric	
V2274	clientid	clientid	discrete	character	
V2275	arm	arm	discrete	numeric	
V2276	treatment	treatment	discrete	character	
V2277	date	date	discrete	character	
V2278	site	site	discrete	numeric	
V2279	time	time	discrete	numeric	
V2280	F_dropout	F_dropout	discrete	numeric	
V2281	F_language	F_language	discrete	character	
V2282	q2_1	q2_1	discrete	numeric	
V2283	q2_2	q2_2	discrete	numeric	
V2284	q2_3	q2_3	discrete	numeric	
V2285	q2_4	q2_4	discrete	numeric	
V2286	q2_5	q2_5	discrete	numeric	
V2287	q2_6	q2_6	discrete	numeric	
V2288	q2_7	q2_7	discrete	numeric	
V2289	q2_8	q2_8	discrete	numeric	
V2290	q2_9	q2_9	discrete	numeric	
V2291	q2_10	q2_10	discrete	numeric	
V2292	q2_11	q2_11	discrete	numeric	
V2293	q2_12	q2_12	discrete	numeric	
V2294	q2_13	q2_13	discrete	numeric	
V2295	q2_14	q2_14	discrete	numeric	
V2296	q2_15	q2_15	discrete	numeric	
V2297	q2_16	q2_16	discrete	numeric	
V2298	q2_17	q2_17	discrete	numeric	
V2299	q2_18	q2_18	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2300	q2_19	q2_19	discrete	numeric	
V2301	q2_20	q2_20	discrete	numeric	
V2302	q2_21	q2_21	discrete	numeric	
V2303	q2_22	q2_22	discrete	numeric	
V2304	q2_23	q2_23	discrete	numeric	
V2305	q2_24	q2_24	discrete	numeric	
V2306	q2_25	q2_25	discrete	numeric	
V2307	q2_26	q2_26	discrete	numeric	
V2308	q2_27	q2_27	discrete	numeric	
V2309	q2_28	q2_28	discrete	numeric	
V2310	q2_29	q2_29	discrete	numeric	
V2311	q2_30	q2_30	discrete	numeric	
V2312	q2_31	q2_31	discrete	numeric	
V2313	q2_32	q2_32	discrete	numeric	
V2314	q2_33	q2_33	discrete	numeric	
V2315	q2_34	q2_34	discrete	numeric	
V2316	q2_35	q2_35	discrete	numeric	
V2317	q2_36	q2_36	discrete	numeric	
V2318	q2_37	q2_37	discrete	numeric	
V2319	q2_38	q2_38	discrete	numeric	
V2320	q2_39	q2_39	discrete	numeric	
V2321	q2_40	q2_40	discrete	numeric	
V2322	q2_41	q2_41	discrete	numeric	
V2323	q2_42	q2_42	discrete	numeric	
V2324	q2_43	q2_43	discrete	numeric	
V2325	q2_44	q2_44	discrete	numeric	
V2326	q2_45	q2_45	discrete	numeric	
V2327	q2_46	q2_46	discrete	numeric	
V2328	q3_1	q3_1	discrete	numeric	
V2329	q3_2	q3_2	discrete	numeric	
V2330	q3_3	q3_3	discrete	numeric	
V2331	q3_4	q3_4	discrete	numeric	
V2332	q3_5	q3_5	discrete	numeric	
V2333	q3_6	q3_6	discrete	numeric	
V2334	q3_7	q3_7	discrete	numeric	
V2335	q3_8	q3_8	discrete	numeric	
V2336	q3_9	q3_9	discrete	numeric	
V2337	q3_10	q3_10	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2338	q4_1	q4_1	discrete	numeric	
V2339	q4_2	q4_2	discrete	numeric	
V2340	q4_3	q4_3	discrete	numeric	
V2341	q4_4	q4_4	discrete	numeric	
V2342	q4_5	q4_5	discrete	numeric	
V2343	q4_6	q4_6	discrete	numeric	
V2344	q4_7	q4_7	discrete	numeric	
V2345	q4_8	q4_8	discrete	numeric	
V2346	q4_9	q4_9	discrete	numeric	
V2347	q4_10	q4_10	discrete	numeric	
V2348	q5_1	q5_1	discrete	numeric	
V2349	q5_2	q5_2	discrete	numeric	
V2350	q5_3	q5_3	discrete	numeric	
V2351	q5_4	q5_4	discrete	numeric	
V2352	q5_5	q5_5	discrete	numeric	
V2353	q5_6	q5_6	discrete	numeric	
V2354	q5_7	q5_7	discrete	numeric	
V2355	q5_8	q5_8	discrete	numeric	
V2356	q5_9	q5_9	discrete	numeric	
V2357	q5_10	q5_10	discrete	numeric	
V2358	q5_11	q5_11	discrete	numeric	
V2359	q5_12	q5_12	discrete	numeric	
V2360	q5_13	q5_13	discrete	numeric	
V2361	q5_14	q5_14	discrete	numeric	
V2362	q5_15	q5_15	discrete	numeric	
V2363	q5_16	q5_16	discrete	numeric	
V2364	q5_17	q5_17	discrete	numeric	
V2365	q5_18	q5_18	discrete	numeric	
V2366	q5_19	q5_19	discrete	numeric	
V2367	q5_20	q5_20	discrete	numeric	
V2368	q6_1	q6_1	discrete	numeric	
V2369	q6_2	q6_2	discrete	numeric	
V2370	q6_3	q6_3	discrete	numeric	
V2371	q6_4	q6_4	discrete	numeric	
V2372	q6_5	q6_5	discrete	numeric	
V2373	q6_6	q6_6	discrete	numeric	
V2374	q6_7	q6_7	discrete	numeric	
V2375	q6_8	q6_8	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2376	q6_9	q6_9	discrete	numeric	
V2377	q6_10	q6_10	discrete	numeric	
V2378	q6_11	q6_11	discrete	numeric	
V2379	q6_12	q6_12	discrete	numeric	
V2380	q6_13	q6_13	discrete	numeric	
V2381	q6_14	q6_14	discrete	numeric	
V2382	q6_15	q6_15	discrete	numeric	
V2383	q6_16	q6_16	discrete	numeric	
V2384	q6_17	q6_17	discrete	numeric	
V2385	q6_18	q6_18	discrete	numeric	
V2386	q6_19	q6_19	discrete	numeric	
V2387	q6_20	q6_20	discrete	numeric	
V2388	q6_21	q6_21	discrete	numeric	
V2389	q6_22	q6_22	discrete	numeric	
V2390	q6_23	q6_23	discrete	numeric	
V2391	q6_24	q6_24	discrete	numeric	
V2392	q6_25	q6_25	discrete	numeric	
V2393	q6_26	q6_26	discrete	numeric	
V2394	q6_27	q6_27	discrete	numeric	
V2395	q6_28	q6_28	discrete	numeric	
V2396	q6_29	q6_29	discrete	numeric	
V2397	q6_30	q6_30	discrete	numeric	
V2398	q6_31	q6_31	discrete	numeric	
V2399	q6_32	q6_32	discrete	numeric	
V2400	q6_33	q6_33	discrete	numeric	
V2401	q7_1	q7_1	discrete	numeric	
V2402	q7_2	q7_2	discrete	numeric	
V2403	q7_3	q7_3	discrete	numeric	
V2404	q7_4	q7_4	discrete	numeric	
V2405	q7_7	q7_7	discrete	numeric	
V2406	q7_8	q7_8	discrete	numeric	
V2407	q7_9	q7_9	discrete	numeric	
V2408	q7_10	q7_10	discrete	numeric	
V2409	q7_13	q7_13	discrete	numeric	
V2410	q7_14	q7_14	discrete	numeric	
V2411	q7_15	q7_15	discrete	numeric	
V2412	q7_18	q7_18	discrete	numeric	
V2413	q7_19	q7_19	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2414	q7_23	q7_23	discrete	numeric	
V2415	q7_30	q7_30	discrete	numeric	
V2416	q7_31	q7_31	discrete	numeric	
V2417	q7_32	q7_32	discrete	numeric	
V2418	q7_33	q7_33	discrete	numeric	
V2419	q7_34	q7_34	discrete	numeric	
V2420	q7_35	q7_35	discrete	numeric	
V2421	q7_37	q7_37	discrete	numeric	
V2422	q7_39	q7_39	discrete	numeric	
V2423	q7_40	q7_40	discrete	numeric	
V2424	q7_41	q7_41	discrete	numeric	
V2425	q7_42	q7_42	discrete	numeric	
V2426	q7_43	q7_43	discrete	numeric	
V2427	q7_44	q7_44	discrete	numeric	
V2428	q7_45	q7_45	discrete	numeric	
V2429	q7_46	q7_46	discrete	numeric	
V2430	q7_47	q7_47	discrete	numeric	
V2431	q7_48	q7_48	discrete	numeric	
V2432	q7_49	q7_49	discrete	numeric	
V2433	q7_50	q7_50	discrete	numeric	
V2434	q7_51	q7_51	discrete	numeric	
V2435	q7_52	q7_52	discrete	numeric	
V2436	q7_53	q7_53	discrete	numeric	
V2437	q7_54	q7_54	discrete	numeric	
V2438	q7_55	q7_55	discrete	numeric	
V2439	q7_56	q7_56	discrete	numeric	
V2440	q7_57	q7_57	discrete	numeric	
V2441	q7_58	q7_58	discrete	numeric	
V2442	q7_59	q7_59	discrete	numeric	
V2443	q7_60	q7_60	discrete	numeric	
V2444	q7_61	q7_61	discrete	numeric	
V2445	q7_62	q7_62	discrete	numeric	
V2446	q7_63	q7_63	discrete	numeric	
V2447	q7_64	q7_64	discrete	numeric	
V2448	q7_65	q7_65	discrete	numeric	
V2449	q7_66	q7_66	discrete	numeric	
V2450	q7_67	q7_67	discrete	numeric	
V2451	q7_68	q7_68	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2452	q7_69	q7_69	discrete	numeric	
V2453	q7_70	q7_70	discrete	numeric	
V2454	q7_71	q7_71	discrete	numeric	
V2455	q7_72	q7_72	discrete	numeric	
V2456	q7_73	q7_73	discrete	numeric	
V2457	q7_74	q7_74	discrete	numeric	
V2458	q7_75	q7_75	discrete	numeric	
V2459	q7_76	q7_76	discrete	numeric	
V2460	q7_77	q7_77	discrete	numeric	
V2461	q7_78	q7_78	discrete	numeric	
V2462	q8_1	q8_1	discrete	numeric	
V2463	q8_2	q8_2	discrete	numeric	
V2464	q8_3	q8_3	discrete	numeric	
V2465	q8_4	q8_4	discrete	numeric	
V2466	q8_5	q8_5	discrete	numeric	
V2467	q8_6	q8_6	discrete	numeric	
V2468	q8_7	q8_7	discrete	numeric	
V2469	q8_8	q8_8	discrete	numeric	
V2470	q8_9	q8_9	discrete	numeric	
V2471	q8_10	q8_10	discrete	numeric	
V2472	q8_11	q8_11	discrete	numeric	
V2473	q8_12	q8_12	discrete	numeric	
V2474	q8_13	q8_13	discrete	numeric	
V2475	q8_14	q8_14	discrete	numeric	
V2476	q8_15	q8_15	discrete	numeric	
V2477	q8_16	q8_16	discrete	numeric	
V2478	q8_17	q8_17	discrete	numeric	
V2479	q8_18	q8_18	discrete	numeric	
V2480	q8_19	q8_19	discrete	numeric	
V2481	q8_20	q8_20	discrete	numeric	
V2482	q8_21	q8_21	discrete	numeric	
V2483	q8_22	q8_22	discrete	numeric	
V2484	q8_23	q8_23	discrete	numeric	
V2485	q8_24	q8_24	discrete	numeric	
V2486	q9_1	q9_1	discrete	numeric	
V2487	q9_2	q9_2	discrete	numeric	
V2488	q9_3	q9_3	discrete	numeric	
V2489	q9_4	q9_4	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2490	q9_5	q9_5	discrete	numeric	
V2491	q9_6	q9_6	discrete	numeric	
V2492	q9_7	q9_7	discrete	numeric	
V2493	q9_8	q9_8	discrete	numeric	
V2494	q9_9	q9_9	discrete	numeric	
V2495	q9_10	q9_10	discrete	numeric	
V2496	q9_11	q9_11	discrete	numeric	
V2497	q9_12	q9_12	discrete	numeric	
V2498	q9_13	q9_13	discrete	numeric	
V2499	q9_14	q9_14	discrete	numeric	
V2500	q9_15	q9_15	discrete	numeric	
V2501	q9_16	q9_16	discrete	numeric	
V2502	q10_1a	q10_1a	discrete	numeric	
V2503	q10_1b	q10_1b	discrete	numeric	
V2504	q10_1c	q10_1c	discrete	numeric	
V2505	q10_1d	q10_1d	discrete	numeric	
V2506	q10_1e	q10_1e	discrete	numeric	
V2507	q10_1f	q10_1f	discrete	numeric	
V2508	q10_1g	q10_1g	discrete	numeric	
V2509	q10_1h	q10_1h	discrete	numeric	
V2510	q10_1i	q10_1i	discrete	numeric	
V2511	q10_1j	q10_1j	discrete	numeric	
V2512	q10_2a	q10_2a	discrete	numeric	
V2513	q10_2b	q10_2b	discrete	numeric	
V2514	q10_2c	q10_2c	discrete	numeric	
V2515	q10_2d	q10_2d	discrete	numeric	
V2516	q10_2e	q10_2e	discrete	numeric	
V2517	q10_2f	q10_2f	discrete	numeric	
V2518	q10_2g	q10_2g	discrete	numeric	
V2519	q10_2h	q10_2h	discrete	numeric	
V2520	q10_2i	q10_2i	discrete	numeric	
V2521	q10_2j	q10_2j	discrete	numeric	
V2522	q10_3a	q10_3a	discrete	numeric	
V2523	q10_3b	q10_3b	discrete	numeric	
V2524	q10_3c	q10_3c	discrete	numeric	
V2525	q10_3d	q10_3d	discrete	numeric	
V2526	q10_3e	q10_3e	discrete	numeric	
V2527	q10_3f	q10_3f	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2528	q10_3g	q10_3g	discrete	numeric	
V2529	q10_3h	q10_3h	discrete	numeric	
V2530	q10_3i	q10_3i	discrete	numeric	
V2531	q10_3j	q10_3j	discrete	numeric	
V2532	q10_4a	q10_4a	discrete	numeric	
V2533	q10_4b	q10_4b	discrete	numeric	
V2534	q10_4c	q10_4c	discrete	numeric	
V2535	q10_4d	q10_4d	discrete	numeric	
V2536	q10_4e	q10_4e	discrete	numeric	
V2537	q10_4f	q10_4f	discrete	numeric	
V2538	q10_4g	q10_4g	discrete	numeric	
V2539	q10_4h	q10_4h	discrete	numeric	
V2540	q10_4i	q10_4i	discrete	numeric	
V2541	q10_4j	q10_4j	discrete	numeric	
V2542	q10_5a	q10_5a	contin	numeric	
V2543	q10_5b	q10_5b	discrete	numeric	
V2544	q10_5c	q10_5c	discrete	numeric	
V2545	q10_5d	q10_5d	discrete	numeric	
V2546	q10_5e	q10_5e	discrete	numeric	
V2547	q10_5f	q10_5f	discrete	numeric	
V2548	q10_5g	q10_5g	discrete	numeric	
V2549	q10_5h	q10_5h	discrete	numeric	
V2550	q10_5i	q10_5i	discrete	numeric	
V2551	q10_5j	q10_5j	discrete	numeric	
V2552	q10_6a	q10_6a	discrete	numeric	
V2553	q10_6b	q10_6b	discrete	numeric	
V2554	q10_6c	q10_6c	discrete	numeric	
V2555	q10_6d	q10_6d	discrete	numeric	
V2556	q10_6e	q10_6e	discrete	numeric	
V2557	q10_6f	q10_6f	discrete	numeric	
V2558	q10_6g	q10_6g	discrete	numeric	
V2559	q10_6h	q10_6h	discrete	numeric	
V2560	q10_6i	q10_6i	discrete	numeric	
V2561	q10_6j	q10_6j	discrete	numeric	
V2562	q10_7a	q10_7a	discrete	numeric	
V2563	q10_7b	q10_7b	discrete	numeric	
V2564	q10_7c	q10_7c	discrete	numeric	
V2565	q10_7d	q10_7d	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2566	q10_7e	q10_7e	discrete	numeric	
V2567	q10_7f	q10_7f	discrete	numeric	
V2568	q10_7g	q10_7g	discrete	numeric	
V2569	q10_7h	q10_7h	discrete	numeric	
V2570	q10_7i	q10_7i	discrete	numeric	
V2571	q10_7j	q10_7j	discrete	numeric	
V2572	q10_8	q10_8	discrete	numeric	
V2573	q10_8a	q10_8a	discrete	numeric	
V2574	q11_1	q11_1	discrete	numeric	
V2575	q11_2	q11_2	discrete	numeric	
V2576	q11_3	q11_3	discrete	numeric	
V2577	q11_4	q11_4	discrete	numeric	
V2578	q11_5	q11_5	discrete	numeric	
V2579	q11_6	q11_6	discrete	numeric	
V2580	q11_7	q11_7	discrete	numeric	
V2581	q11_8	q11_8	discrete	numeric	
V2582	q11_9	q11_9	discrete	numeric	
V2583	q11_10	q11_10	discrete	numeric	
V2584	q11_11a	q11_11a	discrete	numeric	
V2585	q11_11b	q11_11b	discrete	numeric	
V2586	q11_11c	q11_11c	discrete	numeric	
V2587	q11_11d	q11_11d	discrete	numeric	
V2588	q11_11e	q11_11e	discrete	numeric	
V2589	q11_12	q11_12	discrete	numeric	
V2590	q12_1	q12_1	discrete	numeric	
V2591	q12_2	q12_2	discrete	numeric	
V2592	q12_3	q12_3	discrete	numeric	
V2593	q12_4	q12_4	discrete	numeric	
V2594	q12_5	q12_5	discrete	numeric	
V2595	q13_1	q13_1	discrete	numeric	
V2596	q13_2	q13_2	discrete	numeric	
V2597	q13_3	q13_3	discrete	numeric	
V2598	q13_4	q13_4	discrete	numeric	
V2599	q13_5	q13_5	discrete	numeric	
V2600	q13_6a	q13_6a	discrete	numeric	
V2601	q13_6b	q13_6b	discrete	numeric	
V2602	q13_6c	q13_6c	discrete	numeric	
V2603	q13_6d	q13_6d	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2604	q13_6e	q13_6e	discrete	numeric	
V2605	q13_6f	q13_6f	discrete	numeric	
V2606	q13_6g	q13_6g	discrete	numeric	
V2607	q13_6h	q13_6h	discrete	numeric	

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Content

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Variable(s) 407

Structure
Type:
Keys: ()

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Missing Data

Variables

ID	Name	Label	Type	Format	Question
V2608	index	index	contin	numeric	
V2609	clientid	clientid	discrete	character	
V2610	arm	arm	discrete	numeric	
V2611	treatment	treatment	discrete	character	
V2612	date	date	discrete	character	
V2613	site	site	discrete	numeric	
V2614	time	time	discrete	numeric	
V2615	q1_1	q1_1	discrete	numeric	
V2616	q1_3	q1_3	discrete	numeric	
V2617	q1_4	q1_4	discrete	numeric	
V2618	q1_5	q1_5	discrete	numeric	
V2619	q1_5a	q1_5a	discrete	numeric	
V2620	q1_5b	q1_5b	discrete	numeric	
V2621	q1_5c	q1_5c	discrete	numeric	
V2622	q1_6	q1_6	discrete	numeric	
V2623	q1_7	q1_7	discrete	numeric	
V2624	q1_8	q1_8	discrete	numeric	
V2625	q1_9	q1_9	discrete	numeric	
V2626	C_language	C_language	discrete	character	
V2627	q2_1	q2_1	discrete	numeric	
V2628	q2_2	q2_2	discrete	numeric	
V2629	q2_3	q2_3	discrete	numeric	
V2630	q2_4	q2_4	discrete	numeric	
V2631	q2_5	q2_5	discrete	numeric	
V2632	q2_6	q2_6	discrete	numeric	
V2633	q2_7	q2_7	discrete	numeric	
V2634	q2_8	q2_8	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2635	q2_9	q2_9	discrete	numeric	
V2636	q2_10	q2_10	discrete	numeric	
V2637	q2_11	q2_11	discrete	numeric	
V2638	q2_12	q2_12	discrete	numeric	
V2639	q2_13	q2_13	discrete	numeric	
V2640	q2_14	q2_14	discrete	numeric	
V2641	q2_15	q2_15	discrete	numeric	
V2642	q2_16	q2_16	discrete	numeric	
V2643	q2_17	q2_17	discrete	numeric	
V2644	q2_18	q2_18	discrete	numeric	
V2645	q2_19	q2_19	discrete	numeric	
V2646	q2_20	q2_20	discrete	numeric	
V2647	q2_21	q2_21	discrete	numeric	
V2648	q2_22	q2_22	discrete	numeric	
V2649	q2_23	q2_23	discrete	numeric	
V2650	q2_24	q2_24	discrete	numeric	
V2651	q2_25	q2_25	discrete	numeric	
V2652	q2_26	q2_26	discrete	numeric	
V2653	q2_27	q2_27	discrete	numeric	
V2654	q2_28	q2_28	discrete	numeric	
V2655	q2_29	q2_29	discrete	numeric	
V2656	q2_30	q2_30	discrete	numeric	
V2657	q2_31	q2_31	discrete	numeric	
V2658	q2_32	q2_32	discrete	numeric	
V2659	q2_33	q2_33	discrete	numeric	
V2660	q2_34	q2_34	discrete	numeric	
V2661	q2_35	q2_35	discrete	numeric	
V2662	q2_36	q2_36	discrete	numeric	
V2663	q2_37	q2_37	discrete	numeric	
V2664	q2_38	q2_38	discrete	numeric	
V2665	q2_39	q2_39	discrete	numeric	
V2666	q2_40	q2_40	discrete	numeric	
V2667	q2_41	q2_41	discrete	numeric	
V2668	q2_42	q2_42	discrete	numeric	
V2669	q2_43	q2_43	discrete	numeric	
V2670	q2_44	q2_44	discrete	numeric	
V2671	q2_45	q2_45	discrete	numeric	
V2672	q2_46	q2_46	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2673	q2_47	q2_47	discrete	numeric	
V2674	q2_48	q2_48	discrete	numeric	
V2675	q2_49	q2_49	discrete	numeric	
V2676	q2_50	q2_50	discrete	numeric	
V2677	q2_51	q2_51	discrete	numeric	
V2678	q2_52	q2_52	discrete	numeric	
V2679	q2_53	q2_53	discrete	numeric	
V2680	q2_54	q2_54	discrete	numeric	
V2681	q2_55	q2_55	discrete	numeric	
V2682	q2_56	q2_56	discrete	numeric	
V2683	q2_57	q2_57	discrete	numeric	
V2684	q2_58	q2_58	discrete	numeric	
V2685	q2_59	q2_59	discrete	numeric	
V2686	q2_60	q2_60	discrete	numeric	
V2687	q2_61	q2_61	discrete	numeric	
V2688	q2_62	q2_62	discrete	numeric	
V2689	q2_63	q2_63	discrete	numeric	
V2690	q2_64	q2_64	discrete	numeric	
V2691	q2_65	q2_65	discrete	numeric	
V2692	q2_66	q2_66	discrete	numeric	
V2693	q2_67	q2_67	discrete	numeric	
V2694	q2_68	q2_68	discrete	numeric	
V2695	q2_69	q2_69	discrete	numeric	
V2696	q2_70	q2_70	discrete	numeric	
V2697	q2_71	q2_71	discrete	numeric	
V2698	q2_72	q2_72	discrete	numeric	
V2699	q2_73	q2_73	discrete	numeric	
V2700	q2_74	q2_74	discrete	numeric	
V2701	q2_75	q2_75	discrete	numeric	
V2702	q2_76	q2_76	discrete	numeric	
V2703	q2_77	q2_77	discrete	numeric	
V2704	q2_78	q2_78	discrete	numeric	
V2705	q2_79	q2_79	discrete	numeric	
V2706	q2_80	q2_80	discrete	numeric	
V2707	q2_81	q2_81	discrete	numeric	
V2708	q2_82	q2_82	discrete	numeric	
V2709	q2_83	q2_83	discrete	numeric	
V2710	q2_84	q2_84	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2711	q2_85	q2_85	discrete	numeric	
V2712	q2_86	q2_86	discrete	numeric	
V2713	q2_87	q2_87	discrete	numeric	
V2714	q2_88	q2_88	discrete	numeric	
V2715	q2_89	q2_89	discrete	numeric	
V2716	q2_90	q2_90	discrete	numeric	
V2717	q2_91	q2_91	discrete	numeric	
V2718	q2_92	q2_92	discrete	numeric	
V2719	q2_93	q2_93	discrete	numeric	
V2720	q2_94	q2_94	discrete	numeric	
V2721	q2_95	q2_95	discrete	numeric	
V2722	q2_96	q2_96	discrete	numeric	
V2723	q2_97	q2_97	discrete	numeric	
V2724	q2_98	q2_98	discrete	numeric	
V2725	q2_99	q2_99	discrete	numeric	
V2726	q2_100	q2_100	discrete	numeric	
V2727	q2_101	q2_101	discrete	numeric	
V2728	q2_102	q2_102	discrete	numeric	
V2729	q2_103	q2_103	discrete	numeric	
V2730	q2_104	q2_104	discrete	numeric	
V2731	q2_105	q2_105	discrete	numeric	
V2732	q2_106	q2_106	discrete	numeric	
V2733	q2_107	q2_107	discrete	numeric	
V2734	q2_108	q2_108	discrete	numeric	
V2735	q2_109	q2_109	discrete	numeric	
V2736	q2_110	q2_110	discrete	numeric	
V2737	q2_111	q2_111	discrete	numeric	
V2738	q2_112	q2_112	discrete	numeric	
V2739	q2_113	q2_113	discrete	numeric	
V2740	q2_114	q2_114	discrete	numeric	
V2741	q2_115	q2_115	discrete	numeric	
V2742	q2_116	q2_116	discrete	numeric	
V2743	q2_117	q2_117	discrete	numeric	
V2744	q2_118	q2_118	discrete	numeric	
V2745	q2_119	q2_119	discrete	numeric	
V2746	q2_120	q2_120	discrete	numeric	
V2747	q2_121	q2_121	discrete	numeric	
V2748	q2_122	q2_122	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2749	q2_123	q2_123	discrete	numeric	
V2750	q2_124	q2_124	discrete	numeric	
V2751	q2_125	q2_125	discrete	numeric	
V2752	q2_126	q2_126	discrete	numeric	
V2753	q2_127	q2_127	discrete	numeric	
V2754	q2_128	q2_128	discrete	numeric	
V2755	q2_129	q2_129	discrete	numeric	
V2756	q2_130	q2_130	discrete	numeric	
V2757	q2_131	q2_131	discrete	numeric	
V2758	q2_132	q2_132	discrete	numeric	
V2759	q2_133	q2_133	discrete	numeric	
V2760	q2_134	q2_134	discrete	numeric	
V2761	q2_135	q2_135	discrete	numeric	
V2762	q3_1	q3_1	discrete	numeric	
V2763	q3_2	q3_2	discrete	numeric	
V2764	q3_3	q3_3	discrete	numeric	
V2765	q3_4	q3_4	discrete	numeric	
V2766	q3_5	q3_5	discrete	numeric	
V2767	q3_6	q3_6	discrete	numeric	
V2768	q3_7	q3_7	discrete	numeric	
V2769	q3_8	q3_8	discrete	numeric	
V2770	q3_9	q3_9	discrete	numeric	
V2771	q3_10	q3_10	discrete	numeric	
V2772	q3_11	q3_11	discrete	numeric	
V2773	q4_1	q4_1	discrete	numeric	
V2774	q4_2	q4_2	discrete	numeric	
V2775	q4_3	q4_3	discrete	numeric	
V2776	q4_4	q4_4	discrete	numeric	
V2777	q4_5	q4_5	discrete	numeric	
V2778	q4_6	q4_6	discrete	numeric	
V2779	q4_7	q4_7	discrete	numeric	
V2780	q4_8	q4_8	discrete	numeric	
V2781	q4_9	q4_9	discrete	numeric	
V2782	q4_10	q4_10	discrete	numeric	
V2783	q4_11	q4_11	discrete	numeric	
V2784	q4_12	q4_12	discrete	numeric	
V2785	q4_13	q4_13	discrete	numeric	
V2786	q4_14	q4_14	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2787	q4_15	q4_15	discrete	numeric	
V2788	q4_16	q4_16	discrete	numeric	
V2789	q4_17	q4_17	discrete	numeric	
V2790	q4_18	q4_18	discrete	numeric	
V2791	q4_19	q4_19	discrete	numeric	
V2792	q4_20	q4_20	discrete	numeric	
V2793	q4_21	q4_21	discrete	numeric	
V2794	q4_22	q4_22	discrete	numeric	
V2795	q4_23	q4_23	discrete	numeric	
V2796	q4_24	q4_24	discrete	numeric	
V2797	q4_25	q4_25	discrete	numeric	
V2798	q4_26	q4_26	discrete	numeric	
V2799	q4_27	q4_27	discrete	numeric	
V2800	q4_28	q4_28	discrete	numeric	
V2801	q4_29	q4_29	discrete	numeric	
V2802	q4_30	q4_30	discrete	numeric	
V2803	q4_31	q4_31	discrete	numeric	
V2804	q5_1	q5_1	discrete	numeric	
V2805	q5_2	q5_2	discrete	numeric	
V2806	q5_3	q5_3	discrete	numeric	
V2807	q5_4	q5_4	discrete	numeric	
V2808	q5_5	q5_5	discrete	numeric	
V2809	q5_6	q5_6	discrete	numeric	
V2810	q5_7	q5_7	discrete	numeric	
V2811	q5_8	q5_8	discrete	numeric	
V2812	q5_9	q5_9	discrete	numeric	
V2813	q5_10	q5_10	discrete	numeric	
V2814	q5_11	q5_11	discrete	numeric	
V2815	q5_12	q5_12	discrete	numeric	
V2816	q5_13	q5_13	discrete	numeric	
V2817	q5_14	q5_14	discrete	numeric	
V2818	q5_15	q5_15	discrete	numeric	
V2819	q5_16	q5_16	discrete	numeric	
V2820	q5_17	q5_17	discrete	numeric	
V2821	q5_18	q5_18	discrete	numeric	
V2822	q5_19	q5_19	discrete	numeric	
V2823	q5_20	q5_20	discrete	numeric	
V2824	q5_21	q5_21	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2825	q5_22	q5_22	discrete	numeric	
V2826	q5_23	q5_23	discrete	numeric	
V2827	q5_24	q5_24	discrete	numeric	
V2828	q5_25	q5_25	discrete	numeric	
V2829	q5_26	q5_26	discrete	numeric	
V2830	q5_27	q5_27	discrete	numeric	
V2831	q5_28	q5_28	discrete	numeric	
V2832	q5_29	q5_29	discrete	numeric	
V2833	q5_30	q5_30	discrete	numeric	
V2834	q5_31	q5_31	discrete	numeric	
V2835	q5_32	q5_32	discrete	numeric	
V2836	q5_33	q5_33	discrete	numeric	
V2837	q5_34	q5_34	discrete	numeric	
V2838	q5_35	q5_35	discrete	numeric	
V2839	q5_36	q5_36	discrete	numeric	
V2840	q5_37	q5_37	discrete	numeric	
V2841	q5_38	q5_38	discrete	numeric	
V2842	q5_39	q5_39	discrete	numeric	
V2843	q5_40	q5_40	discrete	numeric	
V2844	q5_41	q5_41	discrete	numeric	
V2845	q5_42	q5_42	discrete	numeric	
V2846	q5_43	q5_43	discrete	numeric	
V2847	q5_44	q5_44	discrete	numeric	
V2848	q5_45	q5_45	discrete	numeric	
V2849	q5_46	q5_46	discrete	numeric	
V2850	q5_47	q5_47	discrete	numeric	
V2851	q5_48	q5_48	discrete	numeric	
V2852	q5_49	q5_49	discrete	numeric	
V2853	q5_50	q5_50	discrete	numeric	
V2854	q5_51	q5_51	discrete	numeric	
V2855	q5_52	q5_52	discrete	numeric	
V2856	q5_53	q5_53	discrete	numeric	
V2857	q5_54	q5_54	discrete	numeric	
V2858	q5_55	q5_55	discrete	numeric	
V2859	q5_56a	q5_56a	discrete	numeric	
V2860	q5_56b	q5_56b	discrete	numeric	
V2861	q5_56c	q5_56c	discrete	numeric	
V2862	q5_56d	q5_56d	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2863	q5_56e	q5_56e	discrete	numeric	
V2864	q5_56f	q5_56f	discrete	numeric	
V2865	q5_56g	q5_56g	discrete	numeric	
V2866	q5_57	q5_57	discrete	numeric	
V2867	q5_58	q5_58	discrete	numeric	
V2868	q5_59	q5_59	discrete	numeric	
V2869	q5_60	q5_60	discrete	numeric	
V2870	q5_61	q5_61	discrete	numeric	
V2871	q5_62	q5_62	discrete	numeric	
V2872	q5_63	q5_63	discrete	numeric	
V2873	q5_64	q5_64	discrete	numeric	
V2874	q5_65	q5_65	discrete	numeric	
V2875	q5_66	q5_66	discrete	numeric	
V2876	q5_67	q5_67	discrete	numeric	
V2877	q5_68	q5_68	discrete	numeric	
V2878	q5_69	q5_69	discrete	numeric	
V2879	q5_70	q5_70	discrete	numeric	
V2880	q5_71	q5_71	discrete	numeric	
V2881	q5_72	q5_72	discrete	numeric	
V2882	q5_73	q5_73	discrete	numeric	
V2883	q5_74	q5_74	discrete	numeric	
V2884	q5_75	q5_75	discrete	numeric	
V2885	q5_76	q5_76	discrete	numeric	
V2886	q5_77	q5_77	discrete	numeric	
V2887	q5_78	q5_78	discrete	numeric	
V2888	q5_79	q5_79	discrete	numeric	
V2889	q5_80	q5_80	discrete	numeric	
V2890	q5_81	q5_81	discrete	numeric	
V2891	q5_82	q5_82	discrete	numeric	
V2892	q5_83	q5_83	discrete	numeric	
V2893	q5_84	q5_84	discrete	numeric	
V2894	q5_85	q5_85	discrete	numeric	
V2895	q5_86	q5_86	discrete	numeric	
V2896	q5_87	q5_87	discrete	numeric	
V2897	q5_88	q5_88	discrete	numeric	
V2898	q5_89	q5_89	discrete	numeric	
V2899	q5_90	q5_90	discrete	numeric	
V2900	q5_91	q5_91	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2901	q5_92	q5_92	discrete	numeric	
V2902	q5_93	q5_93	discrete	numeric	
V2903	q5_94	q5_94	discrete	numeric	
V2904	q5_95	q5_95	discrete	numeric	
V2905	q5_96	q5_96	discrete	numeric	
V2906	q5_97	q5_97	discrete	numeric	
V2907	q5_98	q5_98	discrete	numeric	
V2908	q5_99	q5_99	discrete	numeric	
V2909	q5_100	q5_100	discrete	numeric	
V2910	q5_101	q5_101	discrete	numeric	
V2911	q5_102	q5_102	discrete	numeric	
V2912	q5_103	q5_103	discrete	numeric	
V2913	q5_104	q5_104	discrete	numeric	
V2914	q5_105	q5_105	discrete	numeric	
V2915	q5_106	q5_106	discrete	numeric	
V2916	q5_107	q5_107	discrete	numeric	
V2917	q5_108	q5_108	discrete	numeric	
V2918	q5_109	q5_109	discrete	numeric	
V2919	q5_110	q5_110	discrete	numeric	
V2920	q5_111	q5_111	discrete	numeric	
V2921	q5_112	q5_112	discrete	numeric	
V2922	q6_1a	q6_1a	discrete	numeric	
V2923	q6_1b	q6_1b	discrete	numeric	
V2924	q6_1c	q6_1c	discrete	numeric	
V2925	q6_1d	q6_1d	discrete	numeric	
V2926	q6_1e	q6_1e	discrete	numeric	
V2927	q6_1f	q6_1f	discrete	numeric	
V2928	q6_1g	q6_1g	discrete	numeric	
V2929	q6_1h	q6_1h	discrete	numeric	
V2930	q6_1i	q6_1i	discrete	numeric	
V2931	q6_1j	q6_1j	discrete	numeric	
V2932	q6_2a	q6_2a	discrete	numeric	
V2933	q6_2b	q6_2b	discrete	numeric	
V2934	q6_2c	q6_2c	discrete	numeric	
V2935	q6_2d	q6_2d	discrete	numeric	
V2936	q6_2e	q6_2e	discrete	numeric	
V2937	q6_2f	q6_2f	discrete	numeric	
V2938	q6_2g	q6_2g	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2939	q6_2h	q6_2h	discrete	numeric	
V2940	q6_2i	q6_2i	discrete	numeric	
V2941	q6_2j	q6_2j	discrete	numeric	
V2942	q6_3a	q6_3a	discrete	numeric	
V2943	q6_3b	q6_3b	discrete	numeric	
V2944	q6_3c	q6_3c	discrete	numeric	
V2945	q6_3d	q6_3d	discrete	numeric	
V2946	q6_3e	q6_3e	discrete	numeric	
V2947	q6_3f	q6_3f	discrete	numeric	
V2948	q6_3g	q6_3g	discrete	numeric	
V2949	q6_3h	q6_3h	discrete	numeric	
V2950	q6_3i	q6_3i	discrete	numeric	
V2951	q6_3j	q6_3j	discrete	numeric	
V2952	q6_4a	q6_4a	discrete	numeric	
V2953	q6_4b	q6_4b	discrete	numeric	
V2954	q6_4c	q6_4c	discrete	numeric	
V2955	q6_4d	q6_4d	discrete	numeric	
V2956	q6_4e	q6_4e	discrete	numeric	
V2957	q6_4f	q6_4f	discrete	numeric	
V2958	q6_4g	q6_4g	discrete	numeric	
V2959	q6_4h	q6_4h	discrete	numeric	
V2960	q6_4i	q6_4i	discrete	numeric	
V2961	q6_4j	q6_4j	discrete	numeric	
V2962	q6_5a	q6_5a	contin	numeric	
V2963	q6_5b	q6_5b	discrete	numeric	
V2964	q6_5c	q6_5c	discrete	numeric	
V2965	q6_5d	q6_5d	discrete	numeric	
V2966	q6_5e	q6_5e	discrete	numeric	
V2967	q6_5f	q6_5f	discrete	numeric	
V2968	q6_5g	q6_5g	discrete	numeric	
V2969	q6_5h	q6_5h	discrete	numeric	
V2970	q6_5i	q6_5i	discrete	numeric	
V2971	q6_5j	q6_5j	discrete	numeric	
V2972	q6_6a	q6_6a	discrete	numeric	
V2973	q6_6b	q6_6b	discrete	numeric	
V2974	q6_6c	q6_6c	discrete	numeric	
V2975	q6_6d	q6_6d	discrete	numeric	
V2976	q6_6e	q6_6e	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2977	q6_6f	q6_6f	discrete	numeric	
V2978	q6_6g	q6_6g	discrete	numeric	
V2979	q6_6h	q6_6h	discrete	numeric	
V2980	q6_6i	q6_6i	discrete	numeric	
V2981	q6_6j	q6_6j	discrete	numeric	
V2982	q6_7a	q6_7a	discrete	numeric	
V2983	q6_7b	q6_7b	discrete	numeric	
V2984	q6_7c	q6_7c	discrete	numeric	
V2985	q6_7d	q6_7d	discrete	numeric	
V2986	q6_7e	q6_7e	discrete	numeric	
V2987	q6_7f	q6_7f	discrete	numeric	
V2988	q6_7g	q6_7g	discrete	numeric	
V2989	q6_7h	q6_7h	discrete	numeric	
V2990	q6_7i	q6_7i	discrete	numeric	
V2991	q6_7j	q6_7j	discrete	numeric	
V2992	q6_8	q6_8	discrete	numeric	
V2993	q6_8a	q6_8a	discrete	numeric	
V2994	q7_1	q7_1	discrete	numeric	
V2995	q7_2	q7_2	discrete	numeric	
V2996	q7_3	q7_3	discrete	numeric	
V2997	q7_4	q7_4	discrete	numeric	
V2998	q7_5	q7_5	discrete	numeric	
V2999	q7_6	q7_6	discrete	numeric	
V3000	q7_7	q7_7	discrete	numeric	
V3001	q7_8	q7_8	discrete	numeric	
V3002	q7_9	q7_9	discrete	numeric	
V3003	q7_10	q7_10	discrete	numeric	
V3004	q7_11a	q7_11a	discrete	numeric	
V3005	q7_11b	q7_11b	discrete	numeric	
V3006	q7_11c	q7_11c	discrete	numeric	
V3007	q7_11d	q7_11d	discrete	numeric	
V3008	q7_11e	q7_11e	discrete	numeric	
V3009	q7_12	q7_12	discrete	numeric	
V3010	q8_1	q8_1	discrete	numeric	
V3011	q8_2	q8_2	discrete	numeric	
V3012	q8_3	q8_3	discrete	numeric	
V3013	q8_4	q8_4	discrete	numeric	
V3014	q8_5	q8_5	discrete	numeric	

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Content

Cases 93

Variable(s) 256

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V3015	index	index	contin	numeric	
V3016	clientid	clientid	discrete	character	
V3017	arm	arm	discrete	numeric	
V3018	treatment	treatment	discrete	character	
V3019	date	date	discrete	character	
V3020	site	site	discrete	numeric	
V3021	time	time	discrete	numeric	
V3022	M_dropout	M_dropout	discrete	numeric	
V3023	M_language	M_language	discrete	character	
V3024	q2_1	q2_1	discrete	numeric	
V3025	q2_2	q2_2	discrete	numeric	
V3026	q2_3	q2_3	discrete	numeric	
V3027	q2_4	q2_4	discrete	numeric	
V3028	q2_5	q2_5	discrete	numeric	
V3029	q2_6	q2_6	discrete	numeric	
V3030	q2_7	q2_7	discrete	numeric	
V3031	q2_8	q2_8	discrete	numeric	
V3032	q2_9	q2_9	discrete	numeric	
V3033	q2_10	q2_10	discrete	numeric	
V3034	q3_1	q3_1	discrete	numeric	
V3035	q3_2	q3_2	discrete	numeric	
V3036	q3_3	q3_3	discrete	numeric	
V3037	q3_4	q3_4	discrete	numeric	
V3038	q3_5	q3_5	discrete	numeric	
V3039	q3_6	q3_6	discrete	numeric	
V3040	q3_7	q3_7	discrete	numeric	
V3041	q3_8	q3_8	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3042	q3_9	q3_9	discrete	numeric	
V3043	q3_10	q3_10	discrete	numeric	
V3044	q4_1	q4_1	discrete	numeric	
V3045	q4_2	q4_2	discrete	numeric	
V3046	q4_3	q4_3	discrete	numeric	
V3047	q4_4	q4_4	discrete	numeric	
V3048	q4_5	q4_5	discrete	numeric	
V3049	q4_6	q4_6	discrete	numeric	
V3050	q4_7	q4_7	discrete	numeric	
V3051	q4_8	q4_8	discrete	numeric	
V3052	q4_9	q4_9	discrete	numeric	
V3053	q4_10	q4_10	discrete	numeric	
V3054	q4_11	q4_11	discrete	numeric	
V3055	q4_12	q4_12	discrete	numeric	
V3056	q4_13	q4_13	discrete	numeric	
V3057	q4_14	q4_14	discrete	numeric	
V3058	q4_15	q4_15	discrete	numeric	
V3059	q4_16	q4_16	discrete	numeric	
V3060	q4_17	q4_17	discrete	numeric	
V3061	q4_18	q4_18	discrete	numeric	
V3062	q4_19	q4_19	discrete	numeric	
V3063	q4_20	q4_20	discrete	numeric	
V3064	q7_1	q7_1	discrete	numeric	
V3065	q7_2	q7_2	discrete	numeric	
V3066	q7_3	q7_3	discrete	numeric	
V3067	q7_4	q7_4	discrete	numeric	
V3068	q7_7	q7_7	discrete	numeric	
V3069	q7_8	q7_8	discrete	numeric	
V3070	q7_9	q7_9	discrete	numeric	
V3071	q7_10	q7_10	discrete	numeric	
V3072	q7_13	q7_13	discrete	numeric	
V3073	q7_14	q7_14	discrete	numeric	
V3074	q7_15	q7_15	discrete	numeric	
V3075	q7_18	q7_18	discrete	numeric	
V3076	q7_19	q7_19	discrete	numeric	
V3077	q7_23	q7_23	discrete	numeric	
V3078	q7_30	q7_30	discrete	numeric	
V3079	q7_31	q7_31	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3080	q7_32	q7_32	discrete	numeric	
V3081	q7_33	q7_33	discrete	numeric	
V3082	q7_34	q7_34	discrete	numeric	
V3083	q7_35	q7_35	discrete	numeric	
V3084	q7_37	q7_37	discrete	numeric	
V3085	q5_39	q5_39	discrete	numeric	
V3086	q5_40	q5_40	discrete	numeric	
V3087	q5_41	q5_41	discrete	numeric	
V3088	q5_42	q5_42	discrete	numeric	
V3089	q5_43	q5_43	discrete	numeric	
V3090	q5_44	q5_44	discrete	numeric	
V3091	q5_45	q5_45	discrete	numeric	
V3092	q5_46	q5_46	discrete	numeric	
V3093	q5_47	q5_47	discrete	numeric	
V3094	q5_48	q5_48	discrete	numeric	
V3095	q5_49	q5_49	discrete	numeric	
V3096	q5_50	q5_50	discrete	numeric	
V3097	q5_51	q5_51	discrete	numeric	
V3098	q5_52	q5_52	discrete	numeric	
V3099	q5_53	q5_53	discrete	numeric	
V3100	q5_54	q5_54	discrete	numeric	
V3101	q5_55	q5_55	discrete	numeric	
V3102	q5_56	q5_56	discrete	numeric	
V3103	q5_57	q5_57	discrete	numeric	
V3104	q5_58	q5_58	discrete	numeric	
V3105	q5_59	q5_59	discrete	numeric	
V3106	q5_60	q5_60	discrete	numeric	
V3107	q5_61	q5_61	discrete	numeric	
V3108	q5_62	q5_62	discrete	numeric	
V3109	q5_63	q5_63	discrete	numeric	
V3110	q5_64	q5_64	discrete	numeric	
V3111	q5_65	q5_65	discrete	numeric	
V3112	q5_66	q5_66	discrete	numeric	
V3113	q5_67	q5_67	discrete	numeric	
V3114	q5_68	q5_68	discrete	numeric	
V3115	q5_69	q5_69	discrete	numeric	
V3116	q5_70	q5_70	discrete	numeric	
V3117	q5_71	q5_71	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3118	q5_72	q5_72	discrete	numeric	
V3119	q5_73	q5_73	discrete	numeric	
V3120	q5_74	q5_74	discrete	numeric	
V3121	q5_75	q5_75	discrete	numeric	
V3122	q5_76	q5_76	discrete	numeric	
V3123	q5_77	q5_77	discrete	numeric	
V3124	q5_78	q5_78	discrete	numeric	
V3125	q6_1	q6_1	discrete	numeric	
V3126	q6_2	q6_2	discrete	numeric	
V3127	q6_3	q6_3	discrete	numeric	
V3128	q6_4	q6_4	discrete	numeric	
V3129	q6_5	q6_5	discrete	numeric	
V3130	q6_6	q6_6	discrete	numeric	
V3131	q6_7	q6_7	discrete	numeric	
V3132	q6_8	q6_8	discrete	numeric	
V3133	q6_9	q6_9	discrete	numeric	
V3134	q6_10	q6_10	discrete	numeric	
V3135	q6_11	q6_11	discrete	numeric	
V3136	q6_12	q6_12	discrete	numeric	
V3137	q6_13	q6_13	discrete	numeric	
V3138	q6_14	q6_14	discrete	numeric	
V3139	q6_15	q6_15	discrete	numeric	
V3140	q6_16	q6_16	discrete	numeric	
V3141	q6_17	q6_17	discrete	numeric	
V3142	q6_18	q6_18	discrete	numeric	
V3143	q6_19	q6_19	discrete	numeric	
V3144	q6_20	q6_20	discrete	numeric	
V3145	q6_21	q6_21	discrete	numeric	
V3146	q6_22	q6_22	discrete	numeric	
V3147	q6_23	q6_23	discrete	numeric	
V3148	q6_24	q6_24	discrete	numeric	
V3149	q7a_1	q7a_1	discrete	numeric	
V3150	q7a_2	q7a_2	discrete	numeric	
V3151	q7a_3	q7a_3	discrete	numeric	
V3152	q7a_4	q7a_4	discrete	numeric	
V3153	q7a_5	q7a_5	discrete	numeric	
V3154	q7a_6	q7a_6	discrete	numeric	
V3155	q7a_7	q7a_7	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3156	q7a_8	q7a_8	discrete	numeric	
V3157	q7a_9	q7a_9	discrete	numeric	
V3158	q7a_10	q7a_10	discrete	numeric	
V3159	q7a_11	q7a_11	discrete	numeric	
V3160	q7a_12	q7a_12	discrete	numeric	
V3161	q7a_13	q7a_13	discrete	numeric	
V3162	q7a_14	q7a_14	discrete	numeric	
V3163	q7a_15	q7a_15	discrete	numeric	
V3164	q7a_16	q7a_16	discrete	numeric	
V3165	q8_1a	q8_1a	discrete	numeric	
V3166	q8_1b	q8_1b	discrete	numeric	
V3167	q8_1c	q8_1c	discrete	numeric	
V3168	q8_1d	q8_1d	discrete	numeric	
V3169	q8_1e	q8_1e	discrete	numeric	
V3170	q8_1f	q8_1f	discrete	numeric	
V3171	q8_1g	q8_1g	discrete	numeric	
V3172	q8_1h	q8_1h	discrete	numeric	
V3173	q8_1i	q8_1i	discrete	numeric	
V3174	q8_1j	q8_1j	discrete	numeric	
V3175	q8_2a	q8_2a	discrete	numeric	
V3176	q8_2b	q8_2b	discrete	numeric	
V3177	q8_2c	q8_2c	discrete	numeric	
V3178	q8_2d	q8_2d	discrete	numeric	
V3179	q8_2e	q8_2e	discrete	numeric	
V3180	q8_2f	q8_2f	discrete	numeric	
V3181	q8_2g	q8_2g	discrete	numeric	
V3182	q8_2h	q8_2h	discrete	numeric	
V3183	q8_2i	q8_2i	discrete	numeric	
V3184	q8_2j	q8_2j	discrete	numeric	
V3185	q8_3a	q8_3a	discrete	numeric	
V3186	q8_3b	q8_3b	discrete	numeric	
V3187	q8_3c	q8_3c	discrete	numeric	
V3188	q8_3d	q8_3d	discrete	numeric	
V3189	q8_3e	q8_3e	discrete	numeric	
V3190	q8_3f	q8_3f	discrete	numeric	
V3191	q8_3g	q8_3g	discrete	numeric	
V3192	q8_3h	q8_3h	discrete	numeric	
V3193	q8_3i	q8_3i	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3194	q8_3j	q8_3j	discrete	numeric	
V3195	q8_4a	q8_4a	discrete	numeric	
V3196	q8_4b	q8_4b	discrete	numeric	
V3197	q8_4c	q8_4c	discrete	numeric	
V3198	q8_4d	q8_4d	discrete	numeric	
V3199	q8_4e	q8_4e	discrete	numeric	
V3200	q8_4f	q8_4f	discrete	numeric	
V3201	q8_4g	q8_4g	discrete	numeric	
V3202	q8_4h	q8_4h	discrete	numeric	
V3203	q8_4i	q8_4i	discrete	numeric	
V3204	q8_4j	q8_4j	discrete	numeric	
V3205	q8_5a	q8_5a	contin	numeric	
V3206	q8_5b	q8_5b	discrete	numeric	
V3207	q8_5c	q8_5c	discrete	numeric	
V3208	q8_5d	q8_5d	discrete	numeric	
V3209	q8_5e	q8_5e	discrete	numeric	
V3210	q8_5f	q8_5f	discrete	numeric	
V3211	q8_5g	q8_5g	discrete	numeric	
V3212	q8_5h	q8_5h	discrete	numeric	
V3213	q8_5i	q8_5i	discrete	numeric	
V3214	q8_5j	q8_5j	discrete	numeric	
V3215	q8_6a	q8_6a	discrete	numeric	
V3216	q8_6b	q8_6b	discrete	numeric	
V3217	q8_6c	q8_6c	discrete	numeric	
V3218	q8_6d	q8_6d	discrete	numeric	
V3219	q8_6e	q8_6e	discrete	numeric	
V3220	q8_6f	q8_6f	discrete	numeric	
V3221	q8_6g	q8_6g	discrete	numeric	
V3222	q8_6h	q8_6h	discrete	numeric	
V3223	q8_6i	q8_6i	discrete	numeric	
V3224	q8_6j	q8_6j	discrete	numeric	
V3225	q8_7a	q8_7a	discrete	numeric	
V3226	q8_7b	q8_7b	discrete	numeric	
V3227	q8_7c	q8_7c	discrete	numeric	
V3228	q8_7d	q8_7d	discrete	numeric	
V3229	q8_7e	q8_7e	discrete	numeric	
V3230	q8_7f	q8_7f	discrete	numeric	
V3231	q8_7g	q8_7g	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3232	q8_7h	q8_7h	discrete	numeric	
V3233	q8_7i	q8_7i	discrete	numeric	
V3234	q8_7j	q8_7j	discrete	numeric	
V3235	q8_8	q8_8	discrete	numeric	
V3236	q8_8a	q8_8a	discrete	numeric	
V3237	q9_1	q9_1	discrete	numeric	
V3238	q9_2	q9_2	discrete	numeric	
V3239	q9_3	q9_3	discrete	numeric	
V3240	q9_4	q9_4	discrete	numeric	
V3241	q9_5	q9_5	discrete	numeric	
V3242	q9_6	q9_6	discrete	numeric	
V3243	q9_7	q9_7	discrete	numeric	
V3244	q9_8	q9_8	discrete	numeric	
V3245	q9_9	q9_9	discrete	numeric	
V3246	q9_10	q9_10	discrete	numeric	
V3247	q9_11a	q9_11a	discrete	numeric	
V3248	q9_11b	q9_11b	discrete	numeric	
V3249	q9_11c	q9_11c	discrete	numeric	
V3250	q9_11d	q9_11d	discrete	numeric	
V3251	q9_11e	q9_11e	discrete	numeric	
V3252	q9_12	q9_12	discrete	numeric	
V3253	q10_1	q10_1	discrete	numeric	
V3254	q10_2	q10_2	discrete	numeric	
V3255	q10_3	q10_3	discrete	numeric	
V3256	q10_4	q10_4	discrete	numeric	
V3257	q10_5	q10_5	discrete	numeric	
V3258	q11_1	q11_1	discrete	numeric	
V3259	q11_2	q11_2	discrete	numeric	
V3260	q11_3	q11_3	discrete	numeric	
V3261	q11_4	q11_4	discrete	numeric	
V3262	q11_5	q11_5	discrete	numeric	
V3263	q11_6a	q11_6a	discrete	numeric	
V3264	q11_6b	q11_6b	discrete	numeric	
V3265	q11_6c	q11_6c	discrete	numeric	
V3266	q11_6d	q11_6d	discrete	numeric	
V3267	q11_6e	q11_6e	discrete	numeric	
V3268	q11_6f	q11_6f	discrete	numeric	
V3269	q11_6g	q11_6g	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3270	q11_6h	q11_6h	discrete	numeric	

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Content

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Variable(s) 335

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V3271	A	A	contin	numeric	
V3272	clientid	clientid	discrete	character	
V3273	arm	arm	discrete	numeric	
V3274	treatment	treatment	discrete	character	
V3275	date	date	discrete	character	
V3276	site	site	discrete	numeric	
V3277	time	time	discrete	numeric	
V3278	F_dropout	F_dropout	discrete	numeric	
V3279	F_language	F_language	discrete	character	
V3280	q2_1	q2_1	discrete	numeric	
V3281	q2_2	q2_2	discrete	numeric	
V3282	q2_3	q2_3	discrete	numeric	
V3283	q2_4	q2_4	discrete	numeric	
V3284	q2_5	q2_5	discrete	numeric	
V3285	q2_6	q2_6	discrete	numeric	
V3286	q2_7	q2_7	discrete	numeric	
V3287	q2_8	q2_8	discrete	numeric	
V3288	q2_9	q2_9	discrete	numeric	
V3289	q2_10	q2_10	discrete	numeric	
V3290	q2_11	q2_11	discrete	numeric	
V3291	q2_12	q2_12	discrete	numeric	
V3292	q2_13	q2_13	discrete	numeric	
V3293	q2_14	q2_14	discrete	numeric	
V3294	q2_15	q2_15	discrete	numeric	
V3295	q2_16	q2_16	discrete	numeric	
V3296	q2_17	q2_17	discrete	numeric	
V3297	q2_18	q2_18	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3298	q2_19	q2_19	discrete	numeric	
V3299	q2_20	q2_20	discrete	numeric	
V3300	q2_21	q2_21	discrete	numeric	
V3301	q2_22	q2_22	discrete	numeric	
V3302	q2_23	q2_23	discrete	numeric	
V3303	q2_24	q2_24	discrete	numeric	
V3304	q2_25	q2_25	discrete	numeric	
V3305	q2_26	q2_26	discrete	numeric	
V3306	q2_27	q2_27	discrete	numeric	
V3307	q2_28	q2_28	discrete	numeric	
V3308	q2_29	q2_29	discrete	numeric	
V3309	q2_30	q2_30	discrete	numeric	
V3310	q2_31	q2_31	discrete	numeric	
V3311	q2_32	q2_32	discrete	numeric	
V3312	q2_33	q2_33	discrete	numeric	
V3313	q2_34	q2_34	discrete	numeric	
V3314	q2_35	q2_35	discrete	numeric	
V3315	q2_36	q2_36	discrete	numeric	
V3316	q2_37	q2_37	discrete	numeric	
V3317	q2_38	q2_38	discrete	numeric	
V3318	q2_39	q2_39	discrete	numeric	
V3319	q2_40	q2_40	discrete	numeric	
V3320	q2_41	q2_41	discrete	numeric	
V3321	q2_42	q2_42	discrete	numeric	
V3322	q2_43	q2_43	discrete	numeric	
V3323	q2_44	q2_44	discrete	numeric	
V3324	q2_45	q2_45	discrete	numeric	
V3325	q2_46	q2_46	discrete	numeric	
V3326	q3_1	q3_1	discrete	numeric	
V3327	q3_2	q3_2	discrete	numeric	
V3328	q3_3	q3_3	discrete	numeric	
V3329	q3_4	q3_4	discrete	numeric	
V3330	q3_5	q3_5	discrete	numeric	
V3331	q3_6	q3_6	discrete	numeric	
V3332	q3_7	q3_7	discrete	numeric	
V3333	q3_8	q3_8	discrete	numeric	
V3334	q3_9	q3_9	discrete	numeric	
V3335	q3_10	q3_10	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3336	q4_1	q4_1	discrete	numeric	
V3337	q4_2	q4_2	discrete	numeric	
V3338	q4_3	q4_3	discrete	numeric	
V3339	q4_4	q4_4	discrete	numeric	
V3340	q4_5	q4_5	discrete	numeric	
V3341	q4_6	q4_6	discrete	numeric	
V3342	q4_7	q4_7	discrete	numeric	
V3343	q4_8	q4_8	discrete	numeric	
V3344	q4_9	q4_9	discrete	numeric	
V3345	q4_10	q4_10	discrete	numeric	
V3346	q5_1	q5_1	discrete	numeric	
V3347	q5_2	q5_2	discrete	numeric	
V3348	q5_3	q5_3	discrete	numeric	
V3349	q5_4	q5_4	discrete	numeric	
V3350	q5_5	q5_5	discrete	numeric	
V3351	q5_6	q5_6	discrete	numeric	
V3352	q5_7	q5_7	discrete	numeric	
V3353	q5_8	q5_8	discrete	numeric	
V3354	q5_9	q5_9	discrete	numeric	
V3355	q5_10	q5_10	discrete	numeric	
V3356	q5_11	q5_11	discrete	numeric	
V3357	q5_12	q5_12	discrete	numeric	
V3358	q5_13	q5_13	discrete	numeric	
V3359	q5_14	q5_14	discrete	numeric	
V3360	q5_15	q5_15	discrete	numeric	
V3361	q5_16	q5_16	discrete	numeric	
V3362	q5_17	q5_17	discrete	numeric	
V3363	q5_18	q5_18	discrete	numeric	
V3364	q5_19	q5_19	discrete	numeric	
V3365	q5_20	q5_20	discrete	numeric	
V3366	q6_1	q6_1	discrete	numeric	
V3367	q6_2	q6_2	discrete	numeric	
V3368	q6_3	q6_3	discrete	numeric	
V3369	q6_4	q6_4	discrete	numeric	
V3370	q6_5	q6_5	discrete	numeric	
V3371	q6_6	q6_6	discrete	numeric	
V3372	q6_7	q6_7	discrete	numeric	
V3373	q6_8	q6_8	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3374	q6_9	q6_9	discrete	numeric	
V3375	q6_10	q6_10	discrete	numeric	
V3376	q6_11	q6_11	discrete	numeric	
V3377	q6_12	q6_12	discrete	numeric	
V3378	q6_13	q6_13	discrete	numeric	
V3379	q6_14	q6_14	discrete	numeric	
V3380	q6_15	q6_15	discrete	numeric	
V3381	q6_16	q6_16	discrete	numeric	
V3382	q6_17	q6_17	discrete	numeric	
V3383	q6_18	q6_18	discrete	numeric	
V3384	q6_19	q6_19	discrete	numeric	
V3385	q6_20	q6_20	discrete	numeric	
V3386	q6_21	q6_21	discrete	numeric	
V3387	q6_22	q6_22	discrete	numeric	
V3388	q6_23	q6_23	discrete	numeric	
V3389	q6_24	q6_24	discrete	numeric	
V3390	q6_25	q6_25	discrete	numeric	
V3391	q6_26	q6_26	discrete	numeric	
V3392	q6_27	q6_27	discrete	numeric	
V3393	q6_28	q6_28	discrete	numeric	
V3394	q6_29	q6_29	discrete	numeric	
V3395	q6_30	q6_30	discrete	numeric	
V3396	q6_31	q6_31	discrete	numeric	
V3397	q6_32	q6_32	discrete	numeric	
V3398	q6_33	q6_33	discrete	numeric	
V3399	q7_1	q7_1	discrete	numeric	
V3400	q7_2	q7_2	discrete	numeric	
V3401	q7_3	q7_3	discrete	numeric	
V3402	q7_4	q7_4	discrete	numeric	
V3403	q7_7	q7_7	discrete	numeric	
V3404	q7_8	q7_8	discrete	numeric	
V3405	q7_9	q7_9	discrete	numeric	
V3406	q7_10	q7_10	discrete	numeric	
V3407	q7_13	q7_13	discrete	numeric	
V3408	q7_14	q7_14	discrete	numeric	
V3409	q7_15	q7_15	discrete	numeric	
V3410	q7_18	q7_18	discrete	numeric	
V3411	q7_19	q7_19	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3412	q7_23	q7_23	discrete	numeric	
V3413	q7_30	q7_30	discrete	numeric	
V3414	q7_31	q7_31	discrete	numeric	
V3415	q7_32	q7_32	discrete	numeric	
V3416	q7_33	q7_33	discrete	numeric	
V3417	q7_34	q7_34	discrete	numeric	
V3418	q7_35	q7_35	discrete	numeric	
V3419	q7_37	q7_37	discrete	numeric	
V3420	q7_39	q7_39	discrete	numeric	
V3421	q7_40	q7_40	discrete	numeric	
V3422	q7_41	q7_41	discrete	numeric	
V3423	q7_42	q7_42	discrete	numeric	
V3424	q7_43	q7_43	discrete	numeric	
V3425	q7_44	q7_44	discrete	numeric	
V3426	q7_45	q7_45	discrete	numeric	
V3427	q7_46	q7_46	discrete	numeric	
V3428	q7_47	q7_47	discrete	numeric	
V3429	q7_48	q7_48	discrete	numeric	
V3430	q7_49	q7_49	discrete	numeric	
V3431	q7_50	q7_50	discrete	numeric	
V3432	q7_51	q7_51	discrete	numeric	
V3433	q7_52	q7_52	discrete	numeric	
V3434	q7_53	q7_53	discrete	numeric	
V3435	q7_54	q7_54	discrete	numeric	
V3436	q7_55	q7_55	discrete	numeric	
V3437	q7_56	q7_56	discrete	numeric	
V3438	q7_57	q7_57	discrete	numeric	
V3439	q7_58	q7_58	discrete	numeric	
V3440	q7_59	q7_59	discrete	numeric	
V3441	q7_60	q7_60	discrete	numeric	
V3442	q7_61	q7_61	discrete	numeric	
V3443	q7_62	q7_62	discrete	numeric	
V3444	q7_63	q7_63	discrete	numeric	
V3445	q7_64	q7_64	discrete	numeric	
V3446	q7_65	q7_65	discrete	numeric	
V3447	q7_66	q7_66	discrete	numeric	
V3448	q7_67	q7_67	discrete	numeric	
V3449	q7_68	q7_68	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3450	q7_69	q7_69	discrete	numeric	
V3451	q7_70	q7_70	discrete	numeric	
V3452	q7_71	q7_71	discrete	numeric	
V3453	q7_72	q7_72	discrete	numeric	
V3454	q7_73	q7_73	discrete	numeric	
V3455	q7_74	q7_74	discrete	numeric	
V3456	q7_75	q7_75	discrete	numeric	
V3457	q7_76	q7_76	discrete	numeric	
V3458	q7_77	q7_77	discrete	numeric	
V3459	q7_78	q7_78	discrete	numeric	
V3460	q8_1	q8_1	discrete	numeric	
V3461	q8_2	q8_2	discrete	numeric	
V3462	q8_3	q8_3	discrete	numeric	
V3463	q8_4	q8_4	discrete	numeric	
V3464	q8_5	q8_5	discrete	numeric	
V3465	q8_6	q8_6	discrete	numeric	
V3466	q8_7	q8_7	discrete	numeric	
V3467	q8_8	q8_8	discrete	numeric	
V3468	q8_9	q8_9	discrete	numeric	
V3469	q8_10	q8_10	discrete	numeric	
V3470	q8_11	q8_11	discrete	numeric	
V3471	q8_12	q8_12	discrete	numeric	
V3472	q8_13	q8_13	discrete	numeric	
V3473	q8_14	q8_14	discrete	numeric	
V3474	q8_15	q8_15	discrete	numeric	
V3475	q8_16	q8_16	discrete	numeric	
V3476	q8_17	q8_17	discrete	numeric	
V3477	q8_18	q8_18	discrete	numeric	
V3478	q8_19	q8_19	discrete	numeric	
V3479	q8_20	q8_20	discrete	numeric	
V3480	q8_21	q8_21	discrete	numeric	
V3481	q8_22	q8_22	discrete	numeric	
V3482	q8_23	q8_23	discrete	numeric	
V3483	q8_24	q8_24	discrete	numeric	
V3484	q9_1	q9_1	discrete	numeric	
V3485	q9_2	q9_2	discrete	numeric	
V3486	q9_3	q9_3	discrete	numeric	
V3487	q9_4	q9_4	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3488	q9_5	q9_5	discrete	numeric	
V3489	q9_6	q9_6	discrete	numeric	
V3490	q9_7	q9_7	discrete	numeric	
V3491	q9_8	q9_8	discrete	numeric	
V3492	q9_9	q9_9	discrete	numeric	
V3493	q9_10	q9_10	discrete	numeric	
V3494	q9_11	q9_11	discrete	numeric	
V3495	q9_12	q9_12	discrete	numeric	
V3496	q9_13	q9_13	discrete	numeric	
V3497	q9_14	q9_14	discrete	numeric	
V3498	q9_15	q9_15	discrete	numeric	
V3499	q9_16	q9_16	discrete	numeric	
V3500	q10_1a	q10_1a	discrete	numeric	
V3501	q10_1b	q10_1b	discrete	numeric	
V3502	q10_1c	q10_1c	discrete	numeric	
V3503	q10_1d	q10_1d	discrete	numeric	
V3504	q10_1e	q10_1e	discrete	numeric	
V3505	q10_1f	q10_1f	discrete	numeric	
V3506	q10_1g	q10_1g	discrete	numeric	
V3507	q10_1h	q10_1h	discrete	numeric	
V3508	q10_1i	q10_1i	discrete	numeric	
V3509	q10_1j	q10_1j	discrete	numeric	
V3510	q10_2a	q10_2a	discrete	numeric	
V3511	q10_2b	q10_2b	discrete	numeric	
V3512	q10_2c	q10_2c	discrete	numeric	
V3513	q10_2d	q10_2d	discrete	numeric	
V3514	q10_2e	q10_2e	discrete	numeric	
V3515	q10_2f	q10_2f	discrete	numeric	
V3516	q10_2g	q10_2g	discrete	numeric	
V3517	q10_2h	q10_2h	discrete	numeric	
V3518	q10_2i	q10_2i	discrete	numeric	
V3519	q10_2j	q10_2j	discrete	numeric	
V3520	q10_3a	q10_3a	discrete	numeric	
V3521	q10_3b	q10_3b	discrete	numeric	
V3522	q10_3c	q10_3c	discrete	numeric	
V3523	q10_3d	q10_3d	discrete	numeric	
V3524	q10_3e	q10_3e	discrete	numeric	
V3525	q10_3f	q10_3f	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3526	q10_3g	q10_3g	discrete	numeric	
V3527	q10_3h	q10_3h	discrete	numeric	
V3528	q10_3i	q10_3i	discrete	numeric	
V3529	q10_3j	q10_3j	discrete	numeric	
V3530	q10_4a	q10_4a	discrete	numeric	
V3531	q10_4b	q10_4b	discrete	numeric	
V3532	q10_4c	q10_4c	discrete	numeric	
V3533	q10_4d	q10_4d	discrete	numeric	
V3534	q10_4e	q10_4e	discrete	numeric	
V3535	q10_4f	q10_4f	discrete	numeric	
V3536	q10_4g	q10_4g	discrete	numeric	
V3537	q10_4h	q10_4h	discrete	numeric	
V3538	q10_4i	q10_4i	discrete	numeric	
V3539	q10_4j	q10_4j	discrete	numeric	
V3540	q10_5a	q10_5a	contin	numeric	
V3541	q10_5b	q10_5b	discrete	numeric	
V3542	q10_5c	q10_5c	discrete	numeric	
V3543	q10_5d	q10_5d	discrete	numeric	
V3544	q10_5e	q10_5e	discrete	numeric	
V3545	q10_5f	q10_5f	discrete	numeric	
V3546	q10_5g	q10_5g	discrete	numeric	
V3547	q10_5h	q10_5h	discrete	numeric	
V3548	q10_5i	q10_5i	discrete	numeric	
V3549	q10_5j	q10_5j	discrete	numeric	
V3550	q10_6a	q10_6a	discrete	numeric	
V3551	q10_6b	q10_6b	discrete	numeric	
V3552	q10_6c	q10_6c	discrete	numeric	
V3553	q10_6d	q10_6d	discrete	numeric	
V3554	q10_6e	q10_6e	discrete	numeric	
V3555	q10_6f	q10_6f	discrete	numeric	
V3556	q10_6g	q10_6g	discrete	numeric	
V3557	q10_6h	q10_6h	discrete	numeric	
V3558	q10_6i	q10_6i	discrete	numeric	
V3559	q10_6j	q10_6j	discrete	numeric	
V3560	q10_7a	q10_7a	discrete	numeric	
V3561	q10_7b	q10_7b	discrete	numeric	
V3562	q10_7c	q10_7c	discrete	numeric	
V3563	q10_7d	q10_7d	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3564	q10_7e	q10_7e	discrete	numeric	
V3565	q10_7f	q10_7f	discrete	numeric	
V3566	q10_7g	q10_7g	discrete	numeric	
V3567	q10_7h	q10_7h	discrete	numeric	
V3568	q10_7i	q10_7i	discrete	numeric	
V3569	q10_7j	q10_7j	discrete	numeric	
V3570	q10_8	q10_8	discrete	numeric	
V3571	q10_8a	q10_8a	discrete	numeric	
V3572	q11_1	q11_1	discrete	numeric	
V3573	q11_2	q11_2	discrete	numeric	
V3574	q11_3	q11_3	discrete	numeric	
V3575	q11_4	q11_4	discrete	numeric	
V3576	q11_5	q11_5	discrete	numeric	
V3577	q11_6	q11_6	discrete	numeric	
V3578	q11_7	q11_7	discrete	numeric	
V3579	q11_8	q11_8	discrete	numeric	
V3580	q11_9	q11_9	discrete	numeric	
V3581	q11_10	q11_10	discrete	numeric	
V3582	q11_11a	q11_11a	discrete	numeric	
V3583	q11_11b	q11_11b	discrete	numeric	
V3584	q11_11c	q11_11c	discrete	numeric	
V3585	q11_11d	q11_11d	discrete	numeric	
V3586	q11_11e	q11_11e	discrete	numeric	
V3587	q11_12	q11_12	discrete	numeric	
V3588	q12_1	q12_1	discrete	numeric	
V3589	q12_2	q12_2	discrete	numeric	
V3590	q12_3	q12_3	discrete	numeric	
V3591	q12_4	q12_4	discrete	numeric	
V3592	q12_5	q12_5	discrete	numeric	
V3593	q13_1	q13_1	discrete	numeric	
V3594	q13_2	q13_2	discrete	numeric	
V3595	q13_3	q13_3	discrete	numeric	
V3596	q13_4	q13_4	discrete	numeric	
V3597	q13_5	q13_5	discrete	numeric	
V3598	q13_6a	q13_6a	discrete	numeric	
V3599	q13_6b	q13_6b	discrete	numeric	
V3600	q13_6c	q13_6c	discrete	numeric	
V3601	q13_6d	q13_6d	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3602	q13_6e	q13_6e	discrete	numeric	
V3603	q13_6f	q13_6f	discrete	numeric	
V3604	q13_6g	q13_6g	discrete	numeric	
V3605	q13_6h	q13_6h	discrete	numeric	

24m_child

Content

Cases 57

Variable(s) 407

Structure
Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V3606	index	index	contin	numeric	
V3607	clientid	clientid	discrete	character	
V3608	arm	arm	discrete	numeric	
V3609	treatment	treatment	discrete	character	
V3610	date	date	discrete	character	
V3611	site	site	discrete	numeric	
V3612	time	time	discrete	numeric	
V3613	q1_1	q1_1	discrete	numeric	
V3614	q1_3	q1_3	discrete	numeric	
V3615	q1_4	q1_4	discrete	numeric	
V3616	q1_5	q1_5	discrete	numeric	
V3617	q1_5a	q1_5a	discrete	numeric	
V3618	q1_5b	q1_5b	discrete	numeric	
V3619	q1_5c	q1_5c	discrete	numeric	
V3620	q1_6	q1_6	discrete	numeric	
V3621	q1_7	q1_7	discrete	numeric	
V3622	q1_8	q1_8	discrete	numeric	
V3623	q1_9	q1_9	discrete	numeric	
V3624	C_language	C_language	discrete	character	
V3625	q2_1	q2_1	discrete	numeric	
V3626	q2_2	q2_2	discrete	numeric	
V3627	q2_3	q2_3	discrete	numeric	
V3628	q2_4	q2_4	discrete	numeric	
V3629	q2_5	q2_5	discrete	numeric	
V3630	q2_6	q2_6	discrete	numeric	
V3631	q2_7	q2_7	discrete	numeric	
V3632	q2_8	q2_8	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3633	q2_9	q2_9	discrete	numeric	
V3634	q2_10	q2_10	discrete	numeric	
V3635	q2_11	q2_11	discrete	numeric	
V3636	q2_12	q2_12	discrete	numeric	
V3637	q2_13	q2_13	discrete	numeric	
V3638	q2_14	q2_14	discrete	numeric	
V3639	q2_15	q2_15	discrete	numeric	
V3640	q2_16	q2_16	discrete	numeric	
V3641	q2_17	q2_17	discrete	numeric	
V3642	q2_18	q2_18	discrete	numeric	
V3643	q2_19	q2_19	discrete	numeric	
V3644	q2_20	q2_20	discrete	numeric	
V3645	q2_21	q2_21	discrete	numeric	
V3646	q2_22	q2_22	discrete	numeric	
V3647	q2_23	q2_23	discrete	numeric	
V3648	q2_24	q2_24	discrete	numeric	
V3649	q2_25	q2_25	discrete	numeric	
V3650	q2_26	q2_26	discrete	numeric	
V3651	q2_27	q2_27	discrete	numeric	
V3652	q2_28	q2_28	discrete	numeric	
V3653	q2_29	q2_29	discrete	numeric	
V3654	q2_30	q2_30	discrete	numeric	
V3655	q2_31	q2_31	discrete	numeric	
V3656	q2_32	q2_32	discrete	numeric	
V3657	q2_33	q2_33	discrete	numeric	
V3658	q2_34	q2_34	discrete	numeric	
V3659	q2_35	q2_35	discrete	numeric	
V3660	q2_36	q2_36	discrete	numeric	
V3661	q2_37	q2_37	discrete	numeric	
V3662	q2_38	q2_38	discrete	numeric	
V3663	q2_39	q2_39	discrete	numeric	
V3664	q2_40	q2_40	discrete	numeric	
V3665	q2_41	q2_41	discrete	numeric	
V3666	q2_42	q2_42	discrete	numeric	
V3667	q2_43	q2_43	discrete	numeric	
V3668	q2_44	q2_44	discrete	numeric	
V3669	q2_45	q2_45	discrete	numeric	
V3670	q2_46	q2_46	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3671	q2_47	q2_47	discrete	numeric	
V3672	q2_48	q2_48	discrete	numeric	
V3673	q2_49	q2_49	discrete	numeric	
V3674	q2_50	q2_50	discrete	numeric	
V3675	q2_51	q2_51	discrete	numeric	
V3676	q2_52	q2_52	discrete	numeric	
V3677	q2_53	q2_53	discrete	numeric	
V3678	q2_54	q2_54	discrete	numeric	
V3679	q2_55	q2_55	discrete	numeric	
V3680	q2_56	q2_56	discrete	numeric	
V3681	q2_57	q2_57	discrete	numeric	
V3682	q2_58	q2_58	discrete	numeric	
V3683	q2_59	q2_59	discrete	numeric	
V3684	q2_60	q2_60	discrete	numeric	
V3685	q2_61	q2_61	discrete	numeric	
V3686	q2_62	q2_62	discrete	numeric	
V3687	q2_63	q2_63	discrete	numeric	
V3688	q2_64	q2_64	discrete	numeric	
V3689	q2_65	q2_65	discrete	numeric	
V3690	q2_66	q2_66	discrete	numeric	
V3691	q2_67	q2_67	discrete	numeric	
V3692	q2_68	q2_68	discrete	numeric	
V3693	q2_69	q2_69	discrete	numeric	
V3694	q2_70	q2_70	discrete	numeric	
V3695	q2_71	q2_71	discrete	numeric	
V3696	q2_72	q2_72	discrete	numeric	
V3697	q2_73	q2_73	discrete	numeric	
V3698	q2_74	q2_74	discrete	numeric	
V3699	q2_75	q2_75	discrete	numeric	
V3700	q2_76	q2_76	discrete	numeric	
V3701	q2_77	q2_77	discrete	numeric	
V3702	q2_78	q2_78	discrete	numeric	
V3703	q2_79	q2_79	discrete	numeric	
V3704	q2_80	q2_80	discrete	numeric	
V3705	q2_81	q2_81	discrete	numeric	
V3706	q2_82	q2_82	discrete	numeric	
V3707	q2_83	q2_83	discrete	numeric	
V3708	q2_84	q2_84	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3709	q2_85	q2_85	discrete	numeric	
V3710	q2_86	q2_86	discrete	numeric	
V3711	q2_87	q2_87	discrete	numeric	
V3712	q2_88	q2_88	discrete	numeric	
V3713	q2_89	q2_89	discrete	numeric	
V3714	q2_90	q2_90	discrete	numeric	
V3715	q2_91	q2_91	discrete	numeric	
V3716	q2_92	q2_92	discrete	numeric	
V3717	q2_93	q2_93	discrete	numeric	
V3718	q2_94	q2_94	discrete	numeric	
V3719	q2_95	q2_95	discrete	numeric	
V3720	q2_96	q2_96	discrete	numeric	
V3721	q2_97	q2_97	discrete	numeric	
V3722	q2_98	q2_98	discrete	numeric	
V3723	q2_99	q2_99	discrete	numeric	
V3724	q2_100	q2_100	discrete	numeric	
V3725	q2_101	q2_101	discrete	numeric	
V3726	q2_102	q2_102	discrete	numeric	
V3727	q2_103	q2_103	discrete	numeric	
V3728	q2_104	q2_104	discrete	numeric	
V3729	q2_105	q2_105	discrete	numeric	
V3730	q2_106	q2_106	discrete	numeric	
V3731	q2_107	q2_107	discrete	numeric	
V3732	q2_108	q2_108	discrete	numeric	
V3733	q2_109	q2_109	discrete	numeric	
V3734	q2_110	q2_110	discrete	numeric	
V3735	q2_111	q2_111	discrete	numeric	
V3736	q2_112	q2_112	discrete	numeric	
V3737	q2_113	q2_113	discrete	numeric	
V3738	q2_114	q2_114	discrete	numeric	
V3739	q2_115	q2_115	discrete	numeric	
V3740	q2_116	q2_116	discrete	numeric	
V3741	q2_117	q2_117	discrete	numeric	
V3742	q2_118	q2_118	discrete	numeric	
V3743	q2_119	q2_119	discrete	numeric	
V3744	q2_120	q2_120	discrete	numeric	
V3745	q2_121	q2_121	discrete	numeric	
V3746	q2_122	q2_122	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3747	q2_123	q2_123	discrete	numeric	
V3748	q2_124	q2_124	discrete	numeric	
V3749	q2_125	q2_125	discrete	numeric	
V3750	q2_126	q2_126	discrete	numeric	
V3751	q2_127	q2_127	discrete	numeric	
V3752	q2_128	q2_128	discrete	numeric	
V3753	q2_129	q2_129	discrete	numeric	
V3754	q2_130	q2_130	discrete	numeric	
V3755	q2_131	q2_131	discrete	numeric	
V3756	q2_132	q2_132	discrete	numeric	
V3757	q2_133	q2_133	discrete	numeric	
V3758	q2_134	q2_134	discrete	numeric	
V3759	q2_135	q2_135	discrete	numeric	
V3760	q3_1	q3_1	discrete	numeric	
V3761	q3_2	q3_2	discrete	numeric	
V3762	q3_3	q3_3	discrete	numeric	
V3763	q3_4	q3_4	discrete	numeric	
V3764	q3_5	q3_5	discrete	numeric	
V3765	q3_6	q3_6	discrete	numeric	
V3766	q3_7	q3_7	discrete	numeric	
V3767	q3_8	q3_8	discrete	numeric	
V3768	q3_9	q3_9	discrete	numeric	
V3769	q3_10	q3_10	discrete	numeric	
V3770	q3_11	q3_11	discrete	numeric	
V3771	q4_1	q4_1	discrete	numeric	
V3772	q4_2	q4_2	discrete	numeric	
V3773	q4_3	q4_3	discrete	numeric	
V3774	q4_4	q4_4	discrete	numeric	
V3775	q4_5	q4_5	discrete	numeric	
V3776	q4_6	q4_6	discrete	numeric	
V3777	q4_7	q4_7	discrete	numeric	
V3778	q4_8	q4_8	discrete	numeric	
V3779	q4_9	q4_9	discrete	numeric	
V3780	q4_10	q4_10	discrete	numeric	
V3781	q4_11	q4_11	discrete	numeric	
V3782	q4_12	q4_12	discrete	numeric	
V3783	q4_13	q4_13	discrete	numeric	
V3784	q4_14	q4_14	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3785	q4_15	q4_15	discrete	numeric	
V3786	q4_16	q4_16	discrete	numeric	
V3787	q4_17	q4_17	discrete	numeric	
V3788	q4_18	q4_18	discrete	numeric	
V3789	q4_19	q4_19	discrete	numeric	
V3790	q4_20	q4_20	discrete	numeric	
V3791	q4_21	q4_21	discrete	numeric	
V3792	q4_22	q4_22	discrete	numeric	
V3793	q4_23	q4_23	discrete	numeric	
V3794	q4_24	q4_24	discrete	numeric	
V3795	q4_25	q4_25	discrete	numeric	
V3796	q4_26	q4_26	discrete	numeric	
V3797	q4_27	q4_27	discrete	numeric	
V3798	q4_28	q4_28	discrete	numeric	
V3799	q4_29	q4_29	discrete	numeric	
V3800	q4_30	q4_30	discrete	numeric	
V3801	q4_31	q4_31	discrete	numeric	
V3802	q5_1	q5_1	discrete	numeric	
V3803	q5_2	q5_2	discrete	numeric	
V3804	q5_3	q5_3	discrete	numeric	
V3805	q5_4	q5_4	discrete	numeric	
V3806	q5_5	q5_5	discrete	numeric	
V3807	q5_6	q5_6	discrete	numeric	
V3808	q5_7	q5_7	discrete	numeric	
V3809	q5_8	q5_8	discrete	numeric	
V3810	q5_9	q5_9	discrete	numeric	
V3811	q5_10	q5_10	discrete	numeric	
V3812	q5_11	q5_11	discrete	numeric	
V3813	q5_12	q5_12	discrete	numeric	
V3814	q5_13	q5_13	discrete	numeric	
V3815	q5_14	q5_14	discrete	numeric	
V3816	q5_15	q5_15	discrete	numeric	
V3817	q5_16	q5_16	discrete	numeric	
V3818	q5_17	q5_17	discrete	numeric	
V3819	q5_18	q5_18	discrete	numeric	
V3820	q5_19	q5_19	discrete	numeric	
V3821	q5_20	q5_20	discrete	numeric	
V3822	q5_21	q5_21	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3823	q5_22	q5_22	discrete	numeric	
V3824	q5_23	q5_23	discrete	numeric	
V3825	q5_24	q5_24	discrete	numeric	
V3826	q5_25	q5_25	discrete	numeric	
V3827	q5_26	q5_26	discrete	numeric	
V3828	q5_27	q5_27	discrete	numeric	
V3829	q5_28	q5_28	discrete	numeric	
V3830	q5_29	q5_29	discrete	numeric	
V3831	q5_30	q5_30	discrete	numeric	
V3832	q5_31	q5_31	discrete	numeric	
V3833	q5_32	q5_32	discrete	numeric	
V3834	q5_33	q5_33	discrete	numeric	
V3835	q5_34	q5_34	discrete	numeric	
V3836	q5_35	q5_35	discrete	numeric	
V3837	q5_36	q5_36	discrete	numeric	
V3838	q5_37	q5_37	discrete	numeric	
V3839	q5_38	q5_38	discrete	numeric	
V3840	q5_39	q5_39	discrete	numeric	
V3841	q5_40	q5_40	discrete	numeric	
V3842	q5_41	q5_41	discrete	numeric	
V3843	q5_42	q5_42	discrete	numeric	
V3844	q5_43	q5_43	discrete	numeric	
V3845	q5_44	q5_44	discrete	numeric	
V3846	q5_45	q5_45	discrete	numeric	
V3847	q5_46	q5_46	discrete	numeric	
V3848	q5_47	q5_47	discrete	numeric	
V3849	q5_48	q5_48	discrete	numeric	
V3850	q5_49	q5_49	discrete	numeric	
V3851	q5_50	q5_50	discrete	numeric	
V3852	q5_51	q5_51	discrete	numeric	
V3853	q5_52	q5_52	discrete	numeric	
V3854	q5_53	q5_53	discrete	numeric	
V3855	q5_54	q5_54	discrete	numeric	
V3856	q5_55	q5_55	discrete	numeric	
V3857	q5_56a	q5_56a	discrete	numeric	
V3858	q5_56b	q5_56b	discrete	numeric	
V3859	q5_56c	q5_56c	discrete	numeric	
V3860	q5_56d	q5_56d	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3861	q5_56e	q5_56e	discrete	numeric	
V3862	q5_56f	q5_56f	discrete	numeric	
V3863	q5_56g	q5_56g	discrete	numeric	
V3864	q5_57	q5_57	discrete	numeric	
V3865	q5_58	q5_58	discrete	numeric	
V3866	q5_59	q5_59	discrete	numeric	
V3867	q5_60	q5_60	discrete	numeric	
V3868	q5_61	q5_61	discrete	numeric	
V3869	q5_62	q5_62	discrete	numeric	
V3870	q5_63	q5_63	discrete	numeric	
V3871	q5_64	q5_64	discrete	numeric	
V3872	q5_65	q5_65	discrete	numeric	
V3873	q5_66	q5_66	discrete	numeric	
V3874	q5_67	q5_67	discrete	numeric	
V3875	q5_68	q5_68	discrete	numeric	
V3876	q5_69	q5_69	discrete	numeric	
V3877	q5_70	q5_70	discrete	numeric	
V3878	q5_71	q5_71	discrete	numeric	
V3879	q5_72	q5_72	discrete	numeric	
V3880	q5_73	q5_73	discrete	numeric	
V3881	q5_74	q5_74	discrete	numeric	
V3882	q5_75	q5_75	discrete	numeric	
V3883	q5_76	q5_76	discrete	numeric	
V3884	q5_77	q5_77	discrete	numeric	
V3885	q5_78	q5_78	discrete	numeric	
V3886	q5_79	q5_79	discrete	numeric	
V3887	q5_80	q5_80	discrete	numeric	
V3888	q5_81	q5_81	discrete	numeric	
V3889	q5_82	q5_82	discrete	numeric	
V3890	q5_83	q5_83	discrete	numeric	
V3891	q5_84	q5_84	discrete	numeric	
V3892	q5_85	q5_85	discrete	numeric	
V3893	q5_86	q5_86	discrete	numeric	
V3894	q5_87	q5_87	discrete	numeric	
V3895	q5_88	q5_88	discrete	numeric	
V3896	q5_89	q5_89	discrete	numeric	
V3897	q5_90	q5_90	discrete	numeric	
V3898	q5_91	q5_91	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3899	q5_92	q5_92	discrete	numeric	
V3900	q5_93	q5_93	discrete	numeric	
V3901	q5_94	q5_94	discrete	numeric	
V3902	q5_95	q5_95	discrete	numeric	
V3903	q5_96	q5_96	discrete	numeric	
V3904	q5_97	q5_97	discrete	numeric	
V3905	q5_98	q5_98	discrete	numeric	
V3906	q5_99	q5_99	discrete	numeric	
V3907	q5_100	q5_100	discrete	numeric	
V3908	q5_101	q5_101	discrete	numeric	
V3909	q5_102	q5_102	discrete	numeric	
V3910	q5_103	q5_103	discrete	numeric	
V3911	q5_104	q5_104	discrete	numeric	
V3912	q5_105	q5_105	discrete	numeric	
V3913	q5_106	q5_106	discrete	numeric	
V3914	q5_107	q5_107	discrete	numeric	
V3915	q5_108	q5_108	discrete	numeric	
V3916	q5_109	q5_109	discrete	numeric	
V3917	q5_110	q5_110	discrete	numeric	
V3918	q5_111	q5_111	discrete	numeric	
V3919	q5_112	q5_112	discrete	numeric	
V3920	q6_1a	q6_1a	discrete	numeric	
V3921	q6_1b	q6_1b	discrete	numeric	
V3922	q6_1c	q6_1c	discrete	numeric	
V3923	q6_1d	q6_1d	discrete	numeric	
V3924	q6_1e	q6_1e	discrete	numeric	
V3925	q6_1f	q6_1f	discrete	numeric	
V3926	q6_1g	q6_1g	discrete	numeric	
V3927	q6_1h	q6_1h	discrete	numeric	
V3928	q6_1i	q6_1i	discrete	numeric	
V3929	q6_1j	q6_1j	discrete	numeric	
V3930	q6_2a	q6_2a	discrete	numeric	
V3931	q6_2b	q6_2b	discrete	numeric	
V3932	q6_2c	q6_2c	discrete	numeric	
V3933	q6_2d	q6_2d	discrete	numeric	
V3934	q6_2e	q6_2e	discrete	numeric	
V3935	q6_2f	q6_2f	discrete	numeric	
V3936	q6_2g	q6_2g	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3937	q6_2h	q6_2h	discrete	numeric	
V3938	q6_2i	q6_2i	discrete	numeric	
V3939	q6_2j	q6_2j	discrete	numeric	
V3940	q6_3a	q6_3a	discrete	numeric	
V3941	q6_3b	q6_3b	discrete	numeric	
V3942	q6_3c	q6_3c	discrete	numeric	
V3943	q6_3d	q6_3d	discrete	numeric	
V3944	q6_3e	q6_3e	discrete	numeric	
V3945	q6_3f	q6_3f	discrete	numeric	
V3946	q6_3g	q6_3g	discrete	numeric	
V3947	q6_3h	q6_3h	discrete	numeric	
V3948	q6_3i	q6_3i	discrete	numeric	
V3949	q6_3j	q6_3j	discrete	numeric	
V3950	q6_4a	q6_4a	discrete	numeric	
V3951	q6_4b	q6_4b	discrete	numeric	
V3952	q6_4c	q6_4c	discrete	numeric	
V3953	q6_4d	q6_4d	discrete	numeric	
V3954	q6_4e	q6_4e	discrete	numeric	
V3955	q6_4f	q6_4f	discrete	numeric	
V3956	q6_4g	q6_4g	discrete	numeric	
V3957	q6_4h	q6_4h	discrete	numeric	
V3958	q6_4i	q6_4i	discrete	numeric	
V3959	q6_4j	q6_4j	discrete	numeric	
V3960	q6_5a	q6_5a	contin	numeric	
V3961	q6_5b	q6_5b	discrete	numeric	
V3962	q6_5c	q6_5c	discrete	numeric	
V3963	q6_5d	q6_5d	discrete	numeric	
V3964	q6_5e	q6_5e	discrete	numeric	
V3965	q6_5f	q6_5f	discrete	numeric	
V3966	q6_5g	q6_5g	discrete	numeric	
V3967	q6_5h	q6_5h	discrete	numeric	
V3968	q6_5i	q6_5i	discrete	numeric	
V3969	q6_5j	q6_5j	discrete	numeric	
V3970	q6_6a	q6_6a	discrete	numeric	
V3971	q6_6b	q6_6b	discrete	numeric	
V3972	q6_6c	q6_6c	discrete	numeric	
V3973	q6_6d	q6_6d	discrete	numeric	
V3974	q6_6e	q6_6e	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3975	q6_6f	q6_6f	discrete	numeric	
V3976	q6_6g	q6_6g	discrete	numeric	
V3977	q6_6h	q6_6h	discrete	numeric	
V3978	q6_6i	q6_6i	discrete	numeric	
V3979	q6_6j	q6_6j	discrete	numeric	
V3980	q6_7a	q6_7a	discrete	numeric	
V3981	q6_7b	q6_7b	discrete	numeric	
V3982	q6_7c	q6_7c	discrete	numeric	
V3983	q6_7d	q6_7d	discrete	numeric	
V3984	q6_7e	q6_7e	discrete	numeric	
V3985	q6_7f	q6_7f	discrete	numeric	
V3986	q6_7g	q6_7g	discrete	numeric	
V3987	q6_7h	q6_7h	discrete	numeric	
V3988	q6_7i	q6_7i	discrete	numeric	
V3989	q6_7j	q6_7j	discrete	numeric	
V3990	q6_8	q6_8	discrete	numeric	
V3991	q6_8a	q6_8a	discrete	numeric	
V3992	q7_1	q7_1	discrete	numeric	
V3993	q7_2	q7_2	discrete	numeric	
V3994	q7_3	q7_3	discrete	numeric	
V3995	q7_4	q7_4	discrete	numeric	
V3996	q7_5	q7_5	discrete	numeric	
V3997	q7_6	q7_6	discrete	numeric	
V3998	q7_7	q7_7	discrete	numeric	
V3999	q7_8	q7_8	discrete	numeric	
V4000	q7_9	q7_9	discrete	numeric	
V4001	q7_10	q7_10	discrete	numeric	
V4002	q7_11a	q7_11a	discrete	numeric	
V4003	q7_11b	q7_11b	discrete	numeric	
V4004	q7_11c	q7_11c	discrete	numeric	
V4005	q7_11d	q7_11d	discrete	numeric	
V4006	q7_11e	q7_11e	discrete	numeric	
V4007	q7_12	q7_12	discrete	numeric	
V4008	q8_1	q8_1	discrete	numeric	
V4009	q8_2	q8_2	discrete	numeric	
V4010	q8_3	q8_3	discrete	numeric	
V4011	q8_4	q8_4	discrete	numeric	
V4012	q8_5	q8_5	discrete	numeric	

index (index)

File: baseline_male

Overview

Type: Continuous	Valid cases: 248
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-248	Maximum: 248
	Mean: 124.5
	Standard deviation: 71.7

clientid (clientid)

File: baseline_male

Overview

Type: Discrete	Valid cases: 248
Format: character	Invalid: 0
Width: 11	

arm (arm)

File: baseline_male

Overview

Type: Discrete	Valid cases: 248
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-1	

treatment (treatment)

File: baseline_male

Overview

Type: Discrete	Valid cases: 248
Format: character	Invalid: 0
Width: 4	

date (date)

File: baseline_male

Overview

Type: Discrete	Valid cases: 248
Format: character	Invalid: 0
Width: 10	

site (site)

File: baseline_male

Overview

site (site)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 248
 Invalid: 0

time (time)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 248
 Invalid: 0

q1_1 (q1_1)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 248
 Invalid: 0

q1_2 (q1_2)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-10

Valid cases: 248
 Invalid: 0

q1_3 (q1_3)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 248
 Invalid: 0

q1_4 (q1_4)

File: baseline_male

Overview

q1_4 (q1_4)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 248
 Invalid: 0

q1_5 (q1_5)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-7

Valid cases: 246
 Invalid: 2

q1_6 (q1_6)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-5

Valid cases: 248
 Invalid: 0

q1_7 (q1_7)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-5

Valid cases: 248
 Invalid: 0

q1_8 (q1_8)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-5

Valid cases: 248
 Invalid: 0

q1_9 (q1_9)

File: baseline_male

Overview

q1_9 (q1_9)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-12

Valid cases: 239
 Invalid: 9

q1_10 (q1_10)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q1_11 (q1_11)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-5

Valid cases: 248
 Invalid: 0

M_language (M_language)

File: baseline_male

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 248
 Invalid: 0

q2_1 (q2_1)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 248
 Invalid: 0

q2_2 (q2_2)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 218
 Invalid: 30

q2_3 (q2_3)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 218
 Invalid: 30

q2_4 (q2_4)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 218
 Invalid: 30

q2_5 (q2_5)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 218
 Invalid: 30

q2_6 (q2_6)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 218
 Invalid: 30

q2_7 (q2_7)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 218
 Invalid: 30

q2_8 (q2_8)

File: baseline_male

Overview

q2_8 (q2_8)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 218
 Invalid: 30

q2_9 (q2_9)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 248
 Invalid: 0

q2_10 (q2_10)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 248
 Invalid: 0

q3_1 (q3_1)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 248
 Invalid: 0

q3_2 (q3_2)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 168
 Invalid: 80

q3_3 (q3_3)

File: baseline_male

Overview

q3_3 (q3_3)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 169
 Invalid: 79

q3_4 (q3_4)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 169
 Invalid: 79

q3_5 (q3_5)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 169
 Invalid: 79

q3_6 (q3_6)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 169
 Invalid: 79

q3_7 (q3_7)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 169
 Invalid: 79

q3_8 (q3_8)

File: baseline_male

Overview

q3_8 (q3_8)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 169
 Invalid: 79

q3_9 (q3_9)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 248
 Invalid: 0

q3_10 (q3_10)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 248
 Invalid: 0

q4_1 (q4_1)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_2 (q4_2)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_3 (q4_3)

File: baseline_male

Overview

q4_3 (q4_3)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_4 (q4_4)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_5 (q4_5)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_6 (q4_6)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_7 (q4_7)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_8 (q4_8)

File: baseline_male

Overview

q4_8 (q4_8)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_9 (q4_9)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_10 (q4_10)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_11 (q4_11)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_12 (q4_12)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_13 (q4_13)

File: baseline_male

Overview

q4_13 (q4_13)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_14 (q4_14)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_15 (q4_15)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_16 (q4_16)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_17 (q4_17)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 246
 Invalid: 2

q4_18 (q4_18)

File: baseline_male

Overview

q4_18 (q4_18)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_19 (q4_19)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q4_20 (q4_20)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q7_1 (q7_1)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_2 (q7_2)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_3 (q7_3)

File: baseline_male

Overview

q7_3 (q7_3)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_4 (q7_4)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_7 (q7_7)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_8 (q7_8)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_9 (q7_9)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_10 (q7_10)

File: baseline_male

Overview

q7_10 (q7_10)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_13 (q7_13)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_14 (q7_14)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_15 (q7_15)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_18 (q7_18)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 246
 Invalid: 2

q7_19 (q7_19)

File: baseline_male

Overview

q7_19 (q7_19)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_23 (q7_23)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_30 (q7_30)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_31 (q7_31)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_32 (q7_32)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_33 (q7_33)

File: baseline_male

Overview

q7_33 (q7_33)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_34 (q7_34)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_35 (q7_35)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_37 (q7_37)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q5_39 (q5_39)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_40 (q5_40)

File: baseline_male

Overview

q5_40 (q5_40)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_41 (q5_41)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_42 (q5_42)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_43 (q5_43)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_44 (q5_44)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_45 (q5_45)

File: baseline_male

Overview

q5_45 (q5_45)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_46 (q5_46)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_47 (q5_47)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_48 (q5_48)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_49 (q5_49)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_50 (q5_50)

File: baseline_male

Overview

q5_50 (q5_50)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_51 (q5_51)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_52 (q5_52)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_53 (q5_53)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_54 (q5_54)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_55 (q5_55)

File: baseline_male

Overview

q5_55 (q5_55)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_56 (q5_56)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_57 (q5_57)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_58 (q5_58)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_59 (q5_59)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_60 (q5_60)

File: baseline_male

Overview

q5_60 (q5_60)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_61 (q5_61)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_62 (q5_62)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_63 (q5_63)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_64 (q5_64)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_65 (q5_65)

File: baseline_male

Overview

q5_65 (q5_65)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_66 (q5_66)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_67 (q5_67)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_68 (q5_68)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_69 (q5_69)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_70 (q5_70)

File: baseline_male

Overview

q5_70 (q5_70)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_71 (q5_71)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_72 (q5_72)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_73 (q5_73)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_74 (q5_74)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_75 (q5_75)

File: baseline_male

Overview

q5_75 (q5_75)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_76 (q5_76)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_77 (q5_77)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q5_78 (q5_78)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q6_1 (q6_1)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_2 (q6_2)

File: baseline_male

Overview

q6_2 (q6_2)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_3 (q6_3)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_4 (q6_4)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_5 (q6_5)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_6 (q6_6)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_7 (q6_7)

File: baseline_male

Overview

q6_7 (q6_7)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_8 (q6_8)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_9 (q6_9)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_10 (q6_10)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_11 (q6_11)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_12 (q6_12)

File: baseline_male

Overview

q6_12 (q6_12)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 246
 Invalid: 2

q6_13 (q6_13)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_14 (q6_14)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_15 (q6_15)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_16 (q6_16)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_17 (q6_17)

File: baseline_male

Overview

q6_17 (q6_17)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_18 (q6_18)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_19 (q6_19)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_20 (q6_20)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_21 (q6_21)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_22 (q6_22)

File: baseline_male

Overview

q6_22 (q6_22)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_23 (q6_23)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q6_24 (q6_24)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q7a_1 (q7a_1)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7a_2 (q7a_2)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7a_3 (q7a_3)

File: baseline_male

Overview

q7a_3 (q7a_3)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7a_4 (q7a_4)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7a_5 (q7a_5)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7a_6 (q7a_6)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7a_7 (q7a_7)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7a_8 (q7a_8)

File: baseline_male

Overview

q7a_8 (q7a_8)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7a_9 (q7a_9)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 246
 Invalid: 2

q7a_10 (q7a_10)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7a_11 (q7a_11)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7a_12 (q7a_12)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7a_13 (q7a_13)

File: baseline_male

Overview

q7a_13 (q7a_13)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7a_14 (q7a_14)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7a_15 (q7a_15)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7a_16 (q7a_16)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q8_1a (q8_1a)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q8_1b (q8_1b)

File: baseline_male

Overview

q8_1b (q8_1b)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q8_1c (q8_1c)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q8_1d (q8_1d)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q8_1e (q8_1e)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q8_1f (q8_1f)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q8_1g (q8_1g)

File: baseline_male

Overview

q8_1g (q8_1g)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q8_1h (q8_1h)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q8_1i (q8_1i)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q8_1j (q8_1j)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q8_2a (q8_2a)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 158
 Invalid: 90

q8_2b (q8_2b)

File: baseline_male

Overview

q8_2b (q8_2b)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 224
 Invalid: 24

q8_2c (q8_2c)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 62
 Invalid: 186

q8_2d (q8_2d)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 126
 Invalid: 122

q8_2e (q8_2e)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 30
 Invalid: 218

q8_2f (q8_2f)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 22
 Invalid: 226

q8_2g (q8_2g)

File: baseline_male

Overview

q8_2g (q8_2g)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 21
 Invalid: 227

q8_2h (q8_2h)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 25
 Invalid: 223

q8_2i (q8_2i)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 24
 Invalid: 224

q8_2j (q8_2j)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 57
 Invalid: 191

q8_3a (q8_3a)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 120
 Invalid: 128

q8_3b (q8_3b)

File: baseline_male

Overview

q8_3b (q8_3b)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 206
 Invalid: 42

q8_3c (q8_3c)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 32
 Invalid: 216

q8_3d (q8_3d)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 71
 Invalid: 177

q8_3e (q8_3e)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 15
 Invalid: 233

q8_3f (q8_3f)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 15
 Invalid: 233

q8_3g (q8_3g)

File: baseline_male

Overview

q8_3g (q8_3g)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 17
 Invalid: 231

q8_3h (q8_3h)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 19
 Invalid: 229

q8_3i (q8_3i)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 14
 Invalid: 234

q8_3j (q8_3j)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 43
 Invalid: 205

q8_4a (q8_4a)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 120
 Invalid: 128

q8_4b (q8_4b)

File: baseline_male

Overview

q8_4b (q8_4b)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 206
 Invalid: 42

q8_4c (q8_4c)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 32
 Invalid: 216

q8_4d (q8_4d)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 71
 Invalid: 177

q8_4e (q8_4e)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 15
 Invalid: 233

q8_4f (q8_4f)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 15
 Invalid: 233

q8_4g (q8_4g)

File: baseline_male

Overview

q8_4g (q8_4g)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 17
 Invalid: 231

q8_4h (q8_4h)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 19
 Invalid: 229

q8_4i (q8_4i)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 14
 Invalid: 234

q8_4j (q8_4j)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 43
 Invalid: 205

q8_5a (q8_5a)

File: baseline_male

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-31

Valid cases: 158
 Invalid: 90
 Minimum: 0
 Maximum: 31
 Mean: 15.5
 Standard deviation: 9.3

q8_5b (q8_5b)

File: baseline_male

Overview

q8_5b (q8_5b)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 206
 Invalid: 42

q8_5c (q8_5c)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 32
 Invalid: 216

q8_5d (q8_5d)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 71
 Invalid: 177

q8_5e (q8_5e)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 15
 Invalid: 233

q8_5f (q8_5f)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 15
 Invalid: 233

q8_5g (q8_5g)

File: baseline_male

Overview

q8_5g (q8_5g)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 17
 Invalid: 231

q8_5h (q8_5h)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 19
 Invalid: 229

q8_5i (q8_5i)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 14
 Invalid: 234

q8_5j (q8_5j)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 43
 Invalid: 205

q8_6a (q8_6a)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 158
 Invalid: 90

q8_6b (q8_6b)

File: baseline_male

Overview

q8_6b (q8_6b)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 224
 Invalid: 24

q8_6c (q8_6c)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 62
 Invalid: 186

q8_6d (q8_6d)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 126
 Invalid: 122

q8_6e (q8_6e)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 30
 Invalid: 218

q8_6f (q8_6f)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 22
 Invalid: 226

q8_6g (q8_6g)

File: baseline_male

Overview

q8_6g (q8_6g)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 21
 Invalid: 227

q8_6h (q8_6h)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 25
 Invalid: 223

q8_6i (q8_6i)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 24
 Invalid: 224

q8_6j (q8_6j)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 57
 Invalid: 191

q8_7a (q8_7a)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 157
 Invalid: 91

q8_7b (q8_7b)

File: baseline_male

Overview

q8_7b (q8_7b)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 224
 Invalid: 24

q8_7c (q8_7c)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 62
 Invalid: 186

q8_7d (q8_7d)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 126
 Invalid: 122

q8_7e (q8_7e)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 30
 Invalid: 218

q8_7f (q8_7f)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 22
 Invalid: 226

q8_7g (q8_7g)

File: baseline_male

Overview

q8_7g (q8_7g)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 21
 Invalid: 227

q8_7h (q8_7h)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 25
 Invalid: 223

q8_7i (q8_7i)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 24
 Invalid: 224

q8_7j (q8_7j)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 57
 Invalid: 191

q8_8 (q8_8)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 247
 Invalid: 1

q8_8a (q8_8a)

File: baseline_male

Overview

q8_8a (q8_8a)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 19
 Invalid: 229

q9_1 (q9_1)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q9_2 (q9_2)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 179
 Invalid: 69

q9_3 (q9_3)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 179
 Invalid: 69

q9_4 (q9_4)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 246
 Invalid: 2

q9_5 (q9_5)

File: baseline_male

Overview

q9_5 (q9_5)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 68
 Invalid: 180

q9_6 (q9_6)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 68
 Invalid: 180

q9_7 (q9_7)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-5

Valid cases: 68
 Invalid: 180

q9_8 (q9_8)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 68
 Invalid: 180

q9_9 (q9_9)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 68
 Invalid: 180

q9_10 (q9_10)

File: baseline_male

Overview

q9_10 (q9_10)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 67
 Invalid: 181

q9_11a (q9_11a)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q9_11b (q9_11b)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q9_11c (q9_11c)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q9_11d (q9_11d)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q9_11e (q9_11e)

File: baseline_male

Overview

q9_11e (q9_11e)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q9_12 (q9_12)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 246
 Invalid: 2

q10_1 (q10_1)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q10_2 (q10_2)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q10_3 (q10_3)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q10_4 (q10_4)

File: baseline_male

Overview

q10_4 (q10_4)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q10_5 (q10_5)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q11_1 (q11_1)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q11_2 (q11_2)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q11_3 (q11_3)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q11_4 (q11_4)

File: baseline_male

Overview

q11_4 (q11_4)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q11_5 (q11_5)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 246
 Invalid: 2

q11_6a (q11_6a)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q11_6b (q11_6b)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q11_6c (q11_6c)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q11_6d (q11_6d)

File: baseline_male

Overview

q11_6d (q11_6d)

File: baseline_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q11_6e (q11_6e)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q11_6f (q11_6f)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q11_6g (q11_6g)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q11_6h (q11_6h)

File: baseline_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

A (A)

File: baseline_female

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-248

Valid cases: 248
 Invalid: 0
 Minimum: 1
 Maximum: 248
 Mean: 124.5
 Standard deviation: 71.7

clientid (clientid)

File: baseline_female

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 248
 Invalid: 0

arm (arm)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 248
 Invalid: 0

treatment (treatment)

File: baseline_female

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 248
 Invalid: 0

date (date)

File: baseline_female

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 248
 Invalid: 0

site (site)

File: baseline_female

Overview

site (site)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 248
 Invalid: 0

time (time)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 248
 Invalid: 0

q1_1 (q1_1)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 247
 Invalid: 1

q1_2 (q1_2)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-10

Valid cases: 248
 Invalid: 0

q1_3 (q1_3)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 248
 Invalid: 0

q1_4 (q1_4)

File: baseline_female

Overview

q1_4 (q1_4)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-6

Valid cases: 247
 Invalid: 1

q1_5 (q1_5)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-7

Valid cases: 240
 Invalid: 8

q1_6 (q1_6)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-5

Valid cases: 248
 Invalid: 0

q1_7 (q1_7)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-5

Valid cases: 248
 Invalid: 0

q1_8 (q1_8)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-5

Valid cases: 248
 Invalid: 0

q1_9 (q1_9)

File: baseline_female

Overview

q1_9 (q1_9)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-12

Valid cases: 241
 Invalid: 7

q1_10 (q1_10)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q1_11 (q1_11)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-5

Valid cases: 248
 Invalid: 0

F_language (F_language)

File: baseline_female

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 248
 Invalid: 0

q2_1 (q2_1)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_2 (q2_2)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_3 (q2_3)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 246
 Invalid: 2

q2_4 (q2_4)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_5 (q2_5)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_6 (q2_6)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_7 (q2_7)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_8 (q2_8)

File: baseline_female

Overview

q2_8 (q2_8)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_9 (q2_9)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_10 (q2_10)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_11 (q2_11)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_12 (q2_12)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_13 (q2_13)

File: baseline_female

Overview

q2_13 (q2_13)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_14 (q2_14)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_15 (q2_15)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q2_16 (q2_16)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_17 (q2_17)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_18 (q2_18)

File: baseline_female

Overview

q2_18 (q2_18)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_19 (q2_19)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_20 (q2_20)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_21 (q2_21)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_22 (q2_22)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_23 (q2_23)

File: baseline_female

Overview

q2_23 (q2_23)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_24 (q2_24)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_25 (q2_25)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q2_26 (q2_26)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_27 (q2_27)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_28 (q2_28)

File: baseline_female

Overview

q2_28 (q2_28)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_29 (q2_29)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_30 (q2_30)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_31 (q2_31)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_32 (q2_32)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_33 (q2_33)

File: baseline_female

Overview

q2_33 (q2_33)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q2_34 (q2_34)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_35 (q2_35)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_36 (q2_36)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_37 (q2_37)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_38 (q2_38)

File: baseline_female

Overview

q2_38 (q2_38)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_39 (q2_39)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_40 (q2_40)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_41 (q2_41)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_42 (q2_42)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_43 (q2_43)

File: baseline_female

Overview

q2_43 (q2_43)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_44 (q2_44)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_45 (q2_45)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q2_46 (q2_46)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 248
 Invalid: 0

q3_1 (q3_1)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 248
 Invalid: 0

q3_2 (q3_2)

File: baseline_female

Overview

q3_2 (q3_2)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 240
 Invalid: 8

q3_3 (q3_3)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 240
 Invalid: 8

q3_4 (q3_4)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 240
 Invalid: 8

q3_5 (q3_5)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 240
 Invalid: 8

q3_6 (q3_6)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 240
 Invalid: 8

q3_7 (q3_7)

File: baseline_female

Overview

q3_7 (q3_7)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 240
 Invalid: 8

q3_8 (q3_8)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 240
 Invalid: 8

q3_9 (q3_9)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 248
 Invalid: 0

q3_10 (q3_10)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 248
 Invalid: 0

q4_1 (q4_1)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 247
 Invalid: 1

q4_2 (q4_2)

File: baseline_female

Overview

q4_2 (q4_2)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 147
 Invalid: 101

q4_3 (q4_3)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 149
 Invalid: 99

q4_4 (q4_4)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 148
 Invalid: 100

q4_5 (q4_5)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 148
 Invalid: 100

q4_6 (q4_6)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 148
 Invalid: 100

q4_7 (q4_7)

File: baseline_female

Overview

q4_7 (q4_7)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 147
 Invalid: 101

q4_8 (q4_8)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 147
 Invalid: 101

q4_9 (q4_9)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 245
 Invalid: 3

q4_10 (q4_10)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 245
 Invalid: 3

q5_1 (q5_1)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_2 (q5_2)

File: baseline_female

Overview

q5_2 (q5_2)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_3 (q5_3)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_4 (q5_4)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_5 (q5_5)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_6 (q5_6)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_7 (q5_7)

File: baseline_female

Overview

q5_7 (q5_7)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_8 (q5_8)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_9 (q5_9)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_10 (q5_10)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_11 (q5_11)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_12 (q5_12)

File: baseline_female

Overview

q5_12 (q5_12)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_13 (q5_13)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_14 (q5_14)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_15 (q5_15)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_16 (q5_16)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_17 (q5_17)

File: baseline_female

Overview

q5_17 (q5_17)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_18 (q5_18)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_19 (q5_19)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q5_20 (q5_20)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q6_1 (q6_1)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 221
 Invalid: 27

q6_2 (q6_2)

File: baseline_female

Overview

q6_2 (q6_2)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 224
 Invalid: 24

q6_3 (q6_3)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 224
 Invalid: 24

q6_4 (q6_4)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 229
 Invalid: 19

q6_5 (q6_5)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 231
 Invalid: 17

q6_6 (q6_6)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 228
 Invalid: 20

q6_7 (q6_7)

File: baseline_female

Overview

q6_7 (q6_7)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 222
 Invalid: 26

q6_8 (q6_8)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 228
 Invalid: 20

q6_9 (q6_9)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 232
 Invalid: 16

q6_10 (q6_10)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 226
 Invalid: 22

q6_11 (q6_11)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 230
 Invalid: 18

q6_12 (q6_12)

File: baseline_female

Overview

q6_12 (q6_12)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 232
 Invalid: 16

q6_13 (q6_13)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 229
 Invalid: 19

q6_14 (q6_14)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 223
 Invalid: 25

q6_15 (q6_15)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 226
 Invalid: 22

q6_16 (q6_16)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 228
 Invalid: 20

q6_17 (q6_17)

File: baseline_female

Overview

q6_17 (q6_17)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 224
 Invalid: 24

q6_18 (q6_18)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 224
 Invalid: 24

q6_19 (q6_19)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 229
 Invalid: 19

q6_20 (q6_20)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 228
 Invalid: 20

q6_21 (q6_21)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 223
 Invalid: 25

q6_22 (q6_22)

File: baseline_female

Overview

q6_22 (q6_22)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 228
 Invalid: 20

q6_23 (q6_23)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 229
 Invalid: 19

q6_24 (q6_24)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 230
 Invalid: 18

q6_25 (q6_25)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 236
 Invalid: 12

q6_26 (q6_26)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 238
 Invalid: 10

q6_27 (q6_27)

File: baseline_female

Overview

q6_27 (q6_27)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 232
 Invalid: 16

q6_28 (q6_28)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 235
 Invalid: 13

q6_29 (q6_29)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 229
 Invalid: 19

q6_30 (q6_30)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 236
 Invalid: 12

q6_31 (q6_31)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 232
 Invalid: 16

q6_32 (q6_32)

File: baseline_female

Overview

q6_32 (q6_32)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 233
 Invalid: 15

q6_33 (q6_33)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 236
 Invalid: 12

q7_1 (q7_1)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_2 (q7_2)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_3 (q7_3)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_4 (q7_4)

File: baseline_female

Overview

q7_4 (q7_4)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_7 (q7_7)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_8 (q7_8)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_9 (q7_9)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_10 (q7_10)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_13 (q7_13)

File: baseline_female

Overview

q7_13 (q7_13)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_14 (q7_14)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_15 (q7_15)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_18 (q7_18)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_19 (q7_19)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_23 (q7_23)

File: baseline_female

Overview

q7_23 (q7_23)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_30 (q7_30)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_31 (q7_31)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_32 (q7_32)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_33 (q7_33)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_34 (q7_34)

File: baseline_female

Overview

q7_34 (q7_34)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_35 (q7_35)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_37 (q7_37)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q7_39 (q7_39)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_40 (q7_40)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_41 (q7_41)

File: baseline_female

Overview

q7_41 (q7_41)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_42 (q7_42)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_43 (q7_43)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_44 (q7_44)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_45 (q7_45)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 246
 Invalid: 2

q7_46 (q7_46)

File: baseline_female

Overview

q7_46 (q7_46)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_47 (q7_47)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_48 (q7_48)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_49 (q7_49)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_50 (q7_50)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_51 (q7_51)

File: baseline_female

Overview

q7_51 (q7_51)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 246
 Invalid: 2

q7_52 (q7_52)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_53 (q7_53)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_54 (q7_54)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_55 (q7_55)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_56 (q7_56)

File: baseline_female

Overview

q7_56 (q7_56)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_57 (q7_57)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_58 (q7_58)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_59 (q7_59)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_60 (q7_60)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_61 (q7_61)

File: baseline_female

Overview

q7_61 (q7_61)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_62 (q7_62)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_63 (q7_63)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_64 (q7_64)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_65 (q7_65)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_66 (q7_66)

File: baseline_female

Overview

q7_66 (q7_66)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_67 (q7_67)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_68 (q7_68)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_69 (q7_69)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_70 (q7_70)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_71 (q7_71)

File: baseline_female

Overview

q7_71 (q7_71)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_72 (q7_72)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_73 (q7_73)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_74 (q7_74)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_75 (q7_75)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_76 (q7_76)

File: baseline_female

Overview

q7_76 (q7_76)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_77 (q7_77)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q7_78 (q7_78)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q8_1 (q8_1)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_2 (q8_2)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_3 (q8_3)

File: baseline_female

Overview

q8_3 (q8_3)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_4 (q8_4)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_5 (q8_5)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_6 (q8_6)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_7 (q8_7)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_8 (q8_8)

File: baseline_female

Overview

q8_8 (q8_8)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_9 (q8_9)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_10 (q8_10)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_11 (q8_11)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_12 (q8_12)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_13 (q8_13)

File: baseline_female

Overview

q8_13 (q8_13)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_14 (q8_14)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 246
 Invalid: 2

q8_15 (q8_15)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_16 (q8_16)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_17 (q8_17)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_18 (q8_18)

File: baseline_female

Overview

q8_18 (q8_18)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_19 (q8_19)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_20 (q8_20)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_21 (q8_21)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_22 (q8_22)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_23 (q8_23)

File: baseline_female

Overview

q8_23 (q8_23)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q8_24 (q8_24)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q9_1 (q9_1)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_2 (q9_2)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_3 (q9_3)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_4 (q9_4)

File: baseline_female

Overview

q9_4 (q9_4)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_5 (q9_5)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_6 (q9_6)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_7 (q9_7)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_8 (q9_8)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_9 (q9_9)

File: baseline_female

Overview

q9_9 (q9_9)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_10 (q9_10)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_11 (q9_11)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_12 (q9_12)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_13 (q9_13)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_14 (q9_14)

File: baseline_female

Overview

q9_14 (q9_14)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_15 (q9_15)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q9_16 (q9_16)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q10_1a (q10_1a)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q10_1b (q10_1b)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q10_1c (q10_1c)

File: baseline_female

Overview

q10_1c (q10_1c)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q10_1d (q10_1d)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q10_1e (q10_1e)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q10_1f (q10_1f)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q10_1g (q10_1g)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q10_1h (q10_1h)

File: baseline_female

Overview

q10_1h (q10_1h)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q10_1i (q10_1i)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q10_1j (q10_1j)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q10_2a (q10_2a)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 66
 Invalid: 182

q10_2b (q10_2b)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 135
 Invalid: 113

q10_2c (q10_2c)

File: baseline_female

Overview

q10_2c (q10_2c)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 36
 Invalid: 212

q10_2d (q10_2d)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 45
 Invalid: 203

q10_2e (q10_2e)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 33
 Invalid: 215

q10_2f (q10_2f)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 14
 Invalid: 234

q10_2g (q10_2g)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 25
 Invalid: 223

q10_2h (q10_2h)

File: baseline_female

Overview

q10_2h (q10_2h)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 24
 Invalid: 224

q10_2i (q10_2i)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 18
 Invalid: 230

q10_2j (q10_2j)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 37
 Invalid: 211

q10_3a (q10_3a)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 49
 Invalid: 199

q10_3b (q10_3b)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 111
 Invalid: 137

q10_3c (q10_3c)

File: baseline_female

Overview

q10_3c (q10_3c)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 21
 Invalid: 227

q10_3d (q10_3d)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 24
 Invalid: 224

q10_3e (q10_3e)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 20
 Invalid: 228

q10_3f (q10_3f)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 10
 Invalid: 238

q10_3g (q10_3g)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 20
 Invalid: 228

q10_3h (q10_3h)

File: baseline_female

Overview

q10_3h (q10_3h)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 18
 Invalid: 230

q10_3i (q10_3i)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-6

Valid cases: 13
 Invalid: 235

q10_3j (q10_3j)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 24
 Invalid: 224

q10_4a (q10_4a)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 49
 Invalid: 199

q10_4b (q10_4b)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 111
 Invalid: 137

q10_4c (q10_4c)

File: baseline_female

Overview

q10_4c (q10_4c)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 21
 Invalid: 227

q10_4d (q10_4d)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 24
 Invalid: 224

q10_4e (q10_4e)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 20
 Invalid: 228

q10_4f (q10_4f)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 4-7

Valid cases: 10
 Invalid: 238

q10_4g (q10_4g)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 20
 Invalid: 228

q10_4h (q10_4h)

File: baseline_female

Overview

q10_4h (q10_4h)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 18
 Invalid: 230

q10_4i (q10_4i)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 13
 Invalid: 235

q10_4j (q10_4j)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 24
 Invalid: 224

q10_5a (q10_5a)

File: baseline_female

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-27

Valid cases: 66
 Invalid: 182
 Minimum: 0
 Maximum: 27
 Mean: 13.4
 Standard deviation: 8.4

q10_5b (q10_5b)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 111
 Invalid: 137

q10_5c (q10_5c)

File: baseline_female

Overview

q10_5c (q10_5c)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 21
 Invalid: 227

q10_5d (q10_5d)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 24
 Invalid: 224

q10_5e (q10_5e)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 20
 Invalid: 228

q10_5f (q10_5f)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 10
 Invalid: 238

q10_5g (q10_5g)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 20
 Invalid: 228

q10_5h (q10_5h)

File: baseline_female

Overview

q10_5h (q10_5h)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 18
 Invalid: 230

q10_5i (q10_5i)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 5-8

Valid cases: 13
 Invalid: 235

q10_5j (q10_5j)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 24
 Invalid: 224

q10_6a (q10_6a)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 66
 Invalid: 182

q10_6b (q10_6b)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 135
 Invalid: 113

q10_6c (q10_6c)

File: baseline_female

Overview

q10_6c (q10_6c)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 36
 Invalid: 212

q10_6d (q10_6d)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 45
 Invalid: 203

q10_6e (q10_6e)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 33
 Invalid: 215

q10_6f (q10_6f)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 14
 Invalid: 234

q10_6g (q10_6g)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 25
 Invalid: 223

q10_6h (q10_6h)

File: baseline_female

Overview

q10_6h (q10_6h)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 24
 Invalid: 224

q10_6i (q10_6i)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 18
 Invalid: 230

q10_6j (q10_6j)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 37
 Invalid: 211

q10_7a (q10_7a)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 66
 Invalid: 182

q10_7b (q10_7b)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 135
 Invalid: 113

q10_7c (q10_7c)

File: baseline_female

Overview

q10_7c (q10_7c)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 36
 Invalid: 212

q10_7d (q10_7d)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 45
 Invalid: 203

q10_7e (q10_7e)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 33
 Invalid: 215

q10_7f (q10_7f)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 14
 Invalid: 234

q10_7g (q10_7g)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 25
 Invalid: 223

q10_7h (q10_7h)

File: baseline_female

Overview

q10_7h (q10_7h)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 24
 Invalid: 224

q10_7i (q10_7i)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 18
 Invalid: 230

q10_7j (q10_7j)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 37
 Invalid: 211

q10_8 (q10_8)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 247
 Invalid: 1

q10_8a (q10_8a)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 22
 Invalid: 226

q11_1 (q11_1)

File: baseline_female

Overview

q11_1 (q11_1)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q11_2 (q11_2)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 208
 Invalid: 40

q11_3 (q11_3)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 208
 Invalid: 40

q11_4 (q11_4)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q11_5 (q11_5)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 103
 Invalid: 145

q11_6 (q11_6)

File: baseline_female

Overview

q11_6 (q11_6)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 103
 Invalid: 145

q11_7 (q11_7)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-5

Valid cases: 103
 Invalid: 145

q11_8 (q11_8)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 103
 Invalid: 145

q11_9 (q11_9)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 103
 Invalid: 145

q11_10 (q11_10)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 102
 Invalid: 146

q11_11a (q11_11a)

File: baseline_female

Overview

q11_11a (q11_11a)

File: baseline_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 247
Invalid: 1

q11_11b (q11_11b)

File: baseline_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 247
Invalid: 1

q11_11c (q11_11c)

File: baseline_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 247
Invalid: 1

q11_11d (q11_11d)

File: baseline_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 247
Invalid: 1

q11_11e (q11_11e)

File: baseline_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 247
Invalid: 1

q11_12 (q11_12)

File: baseline_female

Overview

q11_12 (q11_12)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 247
 Invalid: 1

q12_1 (q12_1)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q12_2 (q12_2)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q12_3 (q12_3)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q12_4 (q12_4)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q12_5 (q12_5)

File: baseline_female

Overview

q12_5 (q12_5)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 247
 Invalid: 1

q13_1 (q13_1)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q13_2 (q13_2)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q13_3 (q13_3)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 247
 Invalid: 1

q13_4 (q13_4)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q13_5 (q13_5)

File: baseline_female

Overview

q13_5 (q13_5)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 247
 Invalid: 1

q13_6a (q13_6a)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q13_6b (q13_6b)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q13_6c (q13_6c)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q13_6d (q13_6d)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q13_6e (q13_6e)

File: baseline_female

Overview

q13_6e (q13_6e)

File: baseline_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q13_6f (q13_6f)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q13_6g (q13_6g)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

q13_6h (q13_6h)

File: baseline_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 247
 Invalid: 1

index (index)

File: baseline_child

Overview

Type: Continuous	Valid cases: 130
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-246	Maximum: 246
	Mean: 114.8
	Standard deviation: 70.7

clientid (clientid)

File: baseline_child

Overview

Type: Discrete	Valid cases: 130
Format: character	Invalid: 0
Width: 11	

arm (arm)

File: baseline_child

Overview

Type: Discrete	Valid cases: 130
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-1	

treatment (treatment)

File: baseline_child

Overview

Type: Discrete	Valid cases: 130
Format: character	Invalid: 0
Width: 4	

date (date)

File: baseline_child

Overview

Type: Discrete	Valid cases: 130
Format: character	Invalid: 0
Width: 10	

site (site)

File: baseline_child

Overview

site (site)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

time (time)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 130
 Invalid: 0

q1_1 (q1_1)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q1_3 (q1_3)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 11-17

Valid cases: 130
 Invalid: 0

q1_4 (q1_4)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-10

Valid cases: 130
 Invalid: 0

q1_5 (q1_5)

File: baseline_child

Overview

q1_5 (q1_5)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q1_5a (q1_5a)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 30
 Invalid: 100

q1_5b (q1_5b)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 121
 Invalid: 9

q1_5c (q1_5c)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-5

Valid cases: 30
 Invalid: 100

q1_6 (q1_6)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-5

Valid cases: 130
 Invalid: 0

q1_7 (q1_7)

File: baseline_child

Overview

q1_7 (q1_7)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-8

Valid cases: 126
 Invalid: 4

q1_8 (q1_8)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-11

Valid cases: 130
 Invalid: 0

q1_9 (q1_9)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-12

Valid cases: 130
 Invalid: 0

C_language (C_language)

File: baseline_child

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 130
 Invalid: 0

q2_1 (q2_1)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 129
 Invalid: 1

q2_2 (q2_2)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_3 (q2_3)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_4 (q2_4)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_5 (q2_5)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_6 (q2_6)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_7 (q2_7)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_8 (q2_8)

File: baseline_child

Overview

q2_8 (q2_8)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_9 (q2_9)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_10 (q2_10)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_11 (q2_11)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_12 (q2_12)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_13 (q2_13)

File: baseline_child

Overview

q2_13 (q2_13)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_14 (q2_14)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_15 (q2_15)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_16 (q2_16)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_17 (q2_17)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_18 (q2_18)

File: baseline_child

Overview

q2_18 (q2_18)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_19 (q2_19)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_20 (q2_20)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_21 (q2_21)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_22 (q2_22)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_23 (q2_23)

File: baseline_child

Overview

q2_23 (q2_23)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_24 (q2_24)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_25 (q2_25)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_26 (q2_26)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_27 (q2_27)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_28 (q2_28)

File: baseline_child

Overview

q2_28 (q2_28)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_29 (q2_29)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_30 (q2_30)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 129
 Invalid: 1

q2_31 (q2_31)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_32 (q2_32)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_33 (q2_33)

File: baseline_child

Overview

q2_33 (q2_33)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_34 (q2_34)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_35 (q2_35)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_36 (q2_36)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_37 (q2_37)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_38 (q2_38)

File: baseline_child

Overview

q2_38 (q2_38)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_39 (q2_39)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_40 (q2_40)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_41 (q2_41)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_42 (q2_42)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_43 (q2_43)

File: baseline_child

Overview

q2_43 (q2_43)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_44 (q2_44)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_45 (q2_45)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_46 (q2_46)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_47 (q2_47)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_48 (q2_48)

File: baseline_child

Overview

q2_48 (q2_48)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_49 (q2_49)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_50 (q2_50)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_51 (q2_51)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 129
 Invalid: 1

q2_52 (q2_52)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_53 (q2_53)

File: baseline_child

Overview

q2_53 (q2_53)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_54 (q2_54)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_55 (q2_55)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_56 (q2_56)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_57 (q2_57)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_58 (q2_58)

File: baseline_child

Overview

q2_58 (q2_58)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_59 (q2_59)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_60 (q2_60)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 129
 Invalid: 1

q2_61 (q2_61)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_62 (q2_62)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_63 (q2_63)

File: baseline_child

Overview

q2_63 (q2_63)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_64 (q2_64)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_65 (q2_65)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_66 (q2_66)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_67 (q2_67)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_68 (q2_68)

File: baseline_child

Overview

q2_68 (q2_68)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_69 (q2_69)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_70 (q2_70)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_71 (q2_71)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_72 (q2_72)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_73 (q2_73)

File: baseline_child

Overview

q2_73 (q2_73)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_74 (q2_74)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_75 (q2_75)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_76 (q2_76)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_77 (q2_77)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_78 (q2_78)

File: baseline_child

Overview

q2_78 (q2_78)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_79 (q2_79)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_80 (q2_80)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_81 (q2_81)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_82 (q2_82)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_83 (q2_83)

File: baseline_child

Overview

q2_83 (q2_83)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_84 (q2_84)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_85 (q2_85)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_86 (q2_86)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_87 (q2_87)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_88 (q2_88)

File: baseline_child

Overview

q2_88 (q2_88)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_89 (q2_89)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_90 (q2_90)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_91 (q2_91)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_92 (q2_92)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_93 (q2_93)

File: baseline_child

Overview

q2_93 (q2_93)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_94 (q2_94)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_95 (q2_95)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_96 (q2_96)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_97 (q2_97)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 129
 Invalid: 1

q2_98 (q2_98)

File: baseline_child

Overview

q2_98 (q2_98)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_99 (q2_99)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_100 (q2_100)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_101 (q2_101)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_102 (q2_102)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_103 (q2_103)

File: baseline_child

Overview

q2_103 (q2_103)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_104 (q2_104)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_105 (q2_105)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_106 (q2_106)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_107 (q2_107)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_108 (q2_108)

File: baseline_child

Overview

q2_108 (q2_108)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_109 (q2_109)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_110 (q2_110)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_111 (q2_111)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_112 (q2_112)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_113 (q2_113)

File: baseline_child

Overview

q2_113 (q2_113)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_114 (q2_114)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_115 (q2_115)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_116 (q2_116)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_117 (q2_117)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_118 (q2_118)

File: baseline_child

Overview

q2_118 (q2_118)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_119 (q2_119)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_120 (q2_120)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_121 (q2_121)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_122 (q2_122)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_123 (q2_123)

File: baseline_child

Overview

q2_123 (q2_123)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_124 (q2_124)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_125 (q2_125)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_126 (q2_126)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_127 (q2_127)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_128 (q2_128)

File: baseline_child

Overview

q2_128 (q2_128)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_129 (q2_129)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_130 (q2_130)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_131 (q2_131)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_132 (q2_132)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_133 (q2_133)

File: baseline_child

Overview

q2_133 (q2_133)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_134 (q2_134)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q2_135 (q2_135)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 130
 Invalid: 0

q3_1 (q3_1)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 129
 Invalid: 1

q3_2 (q3_2)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 130
 Invalid: 0

q3_3 (q3_3)

File: baseline_child

Overview

q3_3 (q3_3)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 130
 Invalid: 0

q3_4 (q3_4)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 130
 Invalid: 0

q3_5 (q3_5)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 130
 Invalid: 0

q3_6 (q3_6)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 130
 Invalid: 0

q3_7 (q3_7)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 130
 Invalid: 0

q3_8 (q3_8)

File: baseline_child

Overview

q3_8 (q3_8)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 130
 Invalid: 0

q3_9 (q3_9)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 130
 Invalid: 0

q3_10 (q3_10)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 130
 Invalid: 0

q3_11 (q3_11)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 130
 Invalid: 0

q4_1 (q4_1)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q4_2 (q4_2)

File: baseline_child

Overview

q4_2 (q4_2)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q4_3 (q4_3)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q4_4 (q4_4)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q4_5 (q4_5)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q4_6 (q4_6)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q4_7 (q4_7)

File: baseline_child

Overview

q4_7 (q4_7)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q4_8 (q4_8)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q4_9 (q4_9)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q4_10 (q4_10)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q4_11 (q4_11)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q4_12 (q4_12)

File: baseline_child

Overview

q4_12 (q4_12)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q4_13 (q4_13)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q4_14 (q4_14)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 130
 Invalid: 0

q4_15 (q4_15)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_16 (q4_16)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_17 (q4_17)

File: baseline_child

Overview

q4_17 (q4_17)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_18 (q4_18)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_19 (q4_19)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_20 (q4_20)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_21 (q4_21)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_22 (q4_22)

File: baseline_child

Overview

q4_22 (q4_22)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_23 (q4_23)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_24 (q4_24)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_25 (q4_25)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_26 (q4_26)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_27 (q4_27)

File: baseline_child

Overview

q4_27 (q4_27)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_28 (q4_28)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_29 (q4_29)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_30 (q4_30)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q4_31 (q4_31)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 130
 Invalid: 0

q5_1 (q5_1)

File: baseline_child

Overview

q5_1 (q5_1)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_2 (q5_2)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_3 (q5_3)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_4 (q5_4)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 129
 Invalid: 1

q5_5 (q5_5)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_6 (q5_6)

File: baseline_child

Overview

q5_6 (q5_6)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_7 (q5_7)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_8 (q5_8)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 129
 Invalid: 1

q5_9 (q5_9)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_10 (q5_10)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_11 (q5_11)

File: baseline_child

Overview

q5_11 (q5_11)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 129
 Invalid: 1

q5_12 (q5_12)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_13 (q5_13)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_14 (q5_14)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_15 (q5_15)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_16 (q5_16)

File: baseline_child

Overview

q5_16 (q5_16)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_17 (q5_17)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_18 (q5_18)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_19 (q5_19)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 129
 Invalid: 1

q5_20 (q5_20)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_21 (q5_21)

File: baseline_child

Overview

q5_21 (q5_21)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_22 (q5_22)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_23 (q5_23)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_24 (q5_24)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_25 (q5_25)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_26 (q5_26)

File: baseline_child

Overview

q5_26 (q5_26)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 129
 Invalid: 1

q5_27 (q5_27)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_28 (q5_28)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_29 (q5_29)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_30 (q5_30)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_31 (q5_31)

File: baseline_child

Overview

q5_31 (q5_31)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_32 (q5_32)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_33 (q5_33)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_34 (q5_34)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_35 (q5_35)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_36 (q5_36)

File: baseline_child

Overview

q5_36 (q5_36)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_37 (q5_37)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_38 (q5_38)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_39 (q5_39)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_40 (q5_40)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_41 (q5_41)

File: baseline_child

Overview

q5_41 (q5_41)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_42 (q5_42)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_43 (q5_43)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_44 (q5_44)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_45 (q5_45)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_46 (q5_46)

File: baseline_child

Overview

q5_46 (q5_46)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_47 (q5_47)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_48 (q5_48)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_49 (q5_49)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_50 (q5_50)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_51 (q5_51)

File: baseline_child

Overview

q5_51 (q5_51)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_52 (q5_52)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 129
 Invalid: 1

q5_53 (q5_53)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_54 (q5_54)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_55 (q5_55)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_56a (q5_56a)

File: baseline_child

Overview

q5_56a (q5_56a)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_56b (q5_56b)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_56c (q5_56c)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_56d (q5_56d)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_56e (q5_56e)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_56f (q5_56f)

File: baseline_child

Overview

q5_56f (q5_56f)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_56g (q5_56g)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_57 (q5_57)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_58 (q5_58)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_59 (q5_59)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_60 (q5_60)

File: baseline_child

Overview

q5_60 (q5_60)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_61 (q5_61)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 128
 Invalid: 2

q5_62 (q5_62)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_63 (q5_63)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_64 (q5_64)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_65 (q5_65)

File: baseline_child

Overview

q5_65 (q5_65)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_66 (q5_66)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_67 (q5_67)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_68 (q5_68)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_69 (q5_69)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_70 (q5_70)

File: baseline_child

Overview

q5_70 (q5_70)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_71 (q5_71)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_72 (q5_72)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_73 (q5_73)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_74 (q5_74)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_75 (q5_75)

File: baseline_child

Overview

q5_75 (q5_75)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_76 (q5_76)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_77 (q5_77)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_78 (q5_78)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_79 (q5_79)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_80 (q5_80)

File: baseline_child

Overview

q5_80 (q5_80)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_81 (q5_81)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_82 (q5_82)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_83 (q5_83)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_84 (q5_84)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_85 (q5_85)

File: baseline_child

Overview

q5_85 (q5_85)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_86 (q5_86)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_87 (q5_87)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_88 (q5_88)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_89 (q5_89)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_90 (q5_90)

File: baseline_child

Overview

q5_90 (q5_90)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_91 (q5_91)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_92 (q5_92)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_93 (q5_93)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_94 (q5_94)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 129
 Invalid: 1

q5_95 (q5_95)

File: baseline_child

Overview

q5_95 (q5_95)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_96 (q5_96)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_97 (q5_97)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_98 (q5_98)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_99 (q5_99)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_100 (q5_100)

File: baseline_child

Overview

q5_100 (q5_100)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_101 (q5_101)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_102 (q5_102)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_103 (q5_103)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_104 (q5_104)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 129
 Invalid: 1

q5_105 (q5_105)

File: baseline_child

Overview

q5_105 (q5_105)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_106 (q5_106)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_107 (q5_107)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_108 (q5_108)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 129
 Invalid: 1

q5_109 (q5_109)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_110 (q5_110)

File: baseline_child

Overview

q5_110 (q5_110)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 129
 Invalid: 1

q5_111 (q5_111)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q5_112 (q5_112)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 130
 Invalid: 0

q6_1a (q6_1a)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 129
 Invalid: 1

q6_1b (q6_1b)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 129
 Invalid: 1

q6_1c (q6_1c)

File: baseline_child

Overview

q6_1c (q6_1c)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 129
 Invalid: 1

q6_1d (q6_1d)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 129
 Invalid: 1

q6_1e (q6_1e)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 129
 Invalid: 1

q6_1f (q6_1f)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 129
 Invalid: 1

q6_1g (q6_1g)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 129
 Invalid: 1

q6_1h (q6_1h)

File: baseline_child

Overview

q6_1h (q6_1h)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 129
 Invalid: 1

q6_1i (q6_1i)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 129
 Invalid: 1

q6_1j (q6_1j)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 129
 Invalid: 1

q6_2a (q6_2a)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 16
 Invalid: 114

q6_2b (q6_2b)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 16
 Invalid: 114

q6_2c (q6_2c)

File: baseline_child

Overview

q6_2c (q6_2c)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 13
 Invalid: 117

q6_2d (q6_2d)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 7
 Invalid: 123

q6_2e (q6_2e)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 17
 Invalid: 113

q6_2f (q6_2f)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 8
 Invalid: 122

q6_2g (q6_2g)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 7
 Invalid: 123

q6_2h (q6_2h)

File: baseline_child

Overview

q6_2h (q6_2h)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 10
 Invalid: 120

q6_2i (q6_2i)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 8
 Invalid: 122

q6_2j (q6_2j)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 18
 Invalid: 112

q6_3a (q6_3a)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 8
 Invalid: 122

q6_3b (q6_3b)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 14
 Invalid: 116

q6_3c (q6_3c)

File: baseline_child

Overview

q6_3c (q6_3c)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 7
 Invalid: 123

q6_3d (q6_3d)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-6

Valid cases: 5
 Invalid: 125

q6_3e (q6_3e)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 11
 Invalid: 119

q6_3f (q6_3f)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 7
 Invalid: 123

q6_3g (q6_3g)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 5
 Invalid: 125

q6_3h (q6_3h)

File: baseline_child

Overview

q6_3h (q6_3h)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 5
 Invalid: 125

q6_3i (q6_3i)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-6

Valid cases: 5
 Invalid: 125

q6_3j (q6_3j)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 11
 Invalid: 119

q6_4a (q6_4a)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 8
 Invalid: 122

q6_4b (q6_4b)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 14
 Invalid: 116

q6_4c (q6_4c)

File: baseline_child

Overview

q6_4c (q6_4c)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 7
 Invalid: 123

q6_4d (q6_4d)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 5
 Invalid: 125

q6_4e (q6_4e)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 11
 Invalid: 119

q6_4f (q6_4f)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 7
 Invalid: 123

q6_4g (q6_4g)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 5
 Invalid: 125

q6_4h (q6_4h)

File: baseline_child

Overview

q6_4h (q6_4h)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 6-7

Valid cases: 5
 Invalid: 125

q6_4i (q6_4i)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 4-7

Valid cases: 5
 Invalid: 125

q6_4j (q6_4j)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 11
 Invalid: 119

q6_5a (q6_5a)

File: baseline_child

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-22

Valid cases: 16
 Invalid: 114
 Minimum: 0
 Maximum: 22
 Mean: 8.9
 Standard deviation: 9

q6_5b (q6_5b)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 14
 Invalid: 116

q6_5c (q6_5c)

File: baseline_child

Overview

q6_5c (q6_5c)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 7
 Invalid: 123

q6_5d (q6_5d)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 5
 Invalid: 125

q6_5e (q6_5e)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 11
 Invalid: 119

q6_5f (q6_5f)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 7
 Invalid: 123

q6_5g (q6_5g)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 5
 Invalid: 125

q6_5h (q6_5h)

File: baseline_child

Overview

q6_5h (q6_5h)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 5-8

Valid cases: 5
 Invalid: 125

q6_5i (q6_5i)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 5-8

Valid cases: 5
 Invalid: 125

q6_5j (q6_5j)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 11
 Invalid: 119

q6_6a (q6_6a)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 16
 Invalid: 114

q6_6b (q6_6b)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 16
 Invalid: 114

q6_6c (q6_6c)

File: baseline_child

Overview

q6_6c (q6_6c)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 13
 Invalid: 117

q6_6d (q6_6d)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 7
 Invalid: 123

q6_6e (q6_6e)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 17
 Invalid: 113

q6_6f (q6_6f)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 8
 Invalid: 122

q6_6g (q6_6g)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 7
 Invalid: 123

q6_6h (q6_6h)

File: baseline_child

Overview

q6_6h (q6_6h)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 10
 Invalid: 120

q6_6i (q6_6i)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 8
 Invalid: 122

q6_6j (q6_6j)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 18
 Invalid: 112

q6_7a (q6_7a)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 16
 Invalid: 114

q6_7b (q6_7b)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 16
 Invalid: 114

q6_7c (q6_7c)

File: baseline_child

Overview

q6_7c (q6_7c)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 13
 Invalid: 117

q6_7d (q6_7d)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 7
 Invalid: 123

q6_7e (q6_7e)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 17
 Invalid: 113

q6_7f (q6_7f)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 8
 Invalid: 122

q6_7g (q6_7g)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 7
 Invalid: 123

q6_7h (q6_7h)

File: baseline_child

Overview

q6_7h (q6_7h)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 10
 Invalid: 120

q6_7i (q6_7i)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 8
 Invalid: 122

q6_7j (q6_7j)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 18
 Invalid: 112

q6_8 (q6_8)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 128
 Invalid: 2

q6_8a (q6_8a)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 4
 Invalid: 126

q7_1 (q7_1)

File: baseline_child

Overview

q7_1 (q7_1)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 125
 Invalid: 5

q7_2 (q7_2)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 40
 Invalid: 90

q7_3 (q7_3)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 41
 Invalid: 89

q7_4 (q7_4)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 117
 Invalid: 13

q7_5 (q7_5)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 14
 Invalid: 116

q7_6 (q7_6)

File: baseline_child

Overview

q7_6 (q7_6)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 14
 Invalid: 116

q7_7 (q7_7)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-5

Valid cases: 14
 Invalid: 116

q7_8 (q7_8)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 14
 Invalid: 116

q7_9 (q7_9)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 13
 Invalid: 117

q7_10 (q7_10)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 13
 Invalid: 117

q7_11a (q7_11a)

File: baseline_child

Overview

q7_11a (q7_11a)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 47
 Invalid: 83

q7_11b (q7_11b)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 47
 Invalid: 83

q7_11c (q7_11c)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 47
 Invalid: 83

q7_11d (q7_11d)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 47
 Invalid: 83

q7_11e (q7_11e)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 47
 Invalid: 83

q7_12 (q7_12)

File: baseline_child

Overview

q7_12 (q7_12)

File: baseline_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 48
 Invalid: 82

q8_1 (q8_1)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 129
 Invalid: 1

q8_2 (q8_2)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 129
 Invalid: 1

q8_3 (q8_3)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 129
 Invalid: 1

q8_4 (q8_4)

File: baseline_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 129
 Invalid: 1

q8_5 (q8_5)

File: baseline_child

Overview

q8_5 (q8_5)

File: baseline_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 129
Invalid: 1

index (index)

File: 5m_male

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-248

Valid cases: 219
 Invalid: 0
 Minimum: 1
 Maximum: 248
 Mean: 123.7
 Standard deviation: 72

clientid (clientid)

File: 5m_male

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 219
 Invalid: 0

arm (arm)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

treatment (treatment)

File: 5m_male

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 219
 Invalid: 0

date (date)

File: 5m_male

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 219
 Invalid: 0

site (site)

File: 5m_male

Overview

site (site)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 219
 Invalid: 0

time (time)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-1

Valid cases: 219
 Invalid: 0

M_dropout (M_dropout)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 219
 Invalid: 0

M_language (M_language)

File: 5m_male

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 219
 Invalid: 0

q2_1 (q2_1)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 219
 Invalid: 0

q2_2 (q2_2)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 135
 Invalid: 84

q2_3 (q2_3)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 135
Invalid: 84

q2_4 (q2_4)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 135
Invalid: 84

q2_5 (q2_5)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 135
Invalid: 84

q2_6 (q2_6)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 135
Invalid: 84

q2_7 (q2_7)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 135
Invalid: 84

q2_8 (q2_8)

File: 5m_male

Overview

q2_8 (q2_8)

File: 5m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 135
Invalid: 84

q2_9 (q2_9)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 219
Invalid: 0

q2_10 (q2_10)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 219
Invalid: 0

q3_1 (q3_1)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 218
Invalid: 1

q3_2 (q3_2)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 119
Invalid: 100

q3_3 (q3_3)

File: 5m_male

Overview

q3_3 (q3_3)

File: 5m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 119
Invalid: 100

q3_4 (q3_4)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 119
Invalid: 100

q3_5 (q3_5)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 119
Invalid: 100

q3_6 (q3_6)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 119
Invalid: 100

q3_7 (q3_7)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 119
Invalid: 100

q3_8 (q3_8)

File: 5m_male

Overview

q3_8 (q3_8)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 119
 Invalid: 100

q3_9 (q3_9)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 219
 Invalid: 0

q3_10 (q3_10)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 219
 Invalid: 0

q4_1 (q4_1)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_2 (q4_2)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_3 (q4_3)

File: 5m_male

Overview

q4_3 (q4_3)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_4 (q4_4)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_5 (q4_5)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_6 (q4_6)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_7 (q4_7)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 218
 Invalid: 1

q4_8 (q4_8)

File: 5m_male

Overview

q4_8 (q4_8)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_9 (q4_9)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_10 (q4_10)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_11 (q4_11)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_12 (q4_12)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_13 (q4_13)

File: 5m_male

Overview

q4_13 (q4_13)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_14 (q4_14)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_15 (q4_15)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 218
 Invalid: 1

q4_16 (q4_16)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_17 (q4_17)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_18 (q4_18)

File: 5m_male

Overview

q4_18 (q4_18)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_19 (q4_19)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q4_20 (q4_20)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q7_1 (q7_1)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_2 (q7_2)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_3 (q7_3)

File: 5m_male

Overview

q7_3 (q7_3)

File: 5m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 219
Invalid: 0

q7_4 (q7_4)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 219
Invalid: 0

q7_7 (q7_7)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 219
Invalid: 0

q7_8 (q7_8)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 219
Invalid: 0

q7_9 (q7_9)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 219
Invalid: 0

q7_10 (q7_10)

File: 5m_male

Overview

q7_10 (q7_10)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_13 (q7_13)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_14 (q7_14)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_15 (q7_15)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_18 (q7_18)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_19 (q7_19)

File: 5m_male

Overview

q7_19 (q7_19)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_23 (q7_23)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_30 (q7_30)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_31 (q7_31)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_32 (q7_32)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_33 (q7_33)

File: 5m_male

Overview

q7_33 (q7_33)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_34 (q7_34)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_35 (q7_35)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q7_37 (q7_37)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q5_39 (q5_39)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_40 (q5_40)

File: 5m_male

Overview

q5_40 (q5_40)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_41 (q5_41)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_42 (q5_42)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_43 (q5_43)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_44 (q5_44)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_45 (q5_45)

File: 5m_male

Overview

q5_45 (q5_45)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_46 (q5_46)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_47 (q5_47)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_48 (q5_48)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_49 (q5_49)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_50 (q5_50)

File: 5m_male

Overview

q5_50 (q5_50)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_51 (q5_51)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_52 (q5_52)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_53 (q5_53)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_54 (q5_54)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_55 (q5_55)

File: 5m_male

Overview

q5_55 (q5_55)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_56 (q5_56)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_57 (q5_57)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_58 (q5_58)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q5_59 (q5_59)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_60 (q5_60)

File: 5m_male

Overview

q5_60 (q5_60)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_61 (q5_61)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_62 (q5_62)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_63 (q5_63)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_64 (q5_64)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_65 (q5_65)

File: 5m_male

Overview

q5_65 (q5_65)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_66 (q5_66)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_67 (q5_67)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 217
 Invalid: 2

q5_68 (q5_68)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_69 (q5_69)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_70 (q5_70)

File: 5m_male

Overview

q5_70 (q5_70)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_71 (q5_71)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_72 (q5_72)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_73 (q5_73)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_74 (q5_74)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_75 (q5_75)

File: 5m_male

Overview

q5_75 (q5_75)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_76 (q5_76)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_77 (q5_77)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q5_78 (q5_78)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 218
 Invalid: 1

q6_1 (q6_1)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q6_2 (q6_2)

File: 5m_male

Overview

q6_2 (q6_2)

File: 5m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 219
Invalid: 0

q6_3 (q6_3)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 219
Invalid: 0

q6_4 (q6_4)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 219
Invalid: 0

q6_5 (q6_5)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 219
Invalid: 0

q6_6 (q6_6)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 219
Invalid: 0

q6_7 (q6_7)

File: 5m_male

Overview

q6_7 (q6_7)

File: 5m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 219
Invalid: 0

q6_8 (q6_8)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 219
Invalid: 0

q6_9 (q6_9)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 219
Invalid: 0

q6_10 (q6_10)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 219
Invalid: 0

q6_11 (q6_11)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 219
Invalid: 0

q6_12 (q6_12)

File: 5m_male

Overview

q6_12 (q6_12)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 218
 Invalid: 1

q6_13 (q6_13)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q6_14 (q6_14)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q6_15 (q6_15)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q6_16 (q6_16)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q6_17 (q6_17)

File: 5m_male

Overview

q6_17 (q6_17)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q6_18 (q6_18)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q6_19 (q6_19)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q6_20 (q6_20)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q6_21 (q6_21)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q6_22 (q6_22)

File: 5m_male

Overview

q6_22 (q6_22)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q6_23 (q6_23)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q6_24 (q6_24)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q7a_1 (q7a_1)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q7a_2 (q7a_2)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q7a_3 (q7a_3)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q7a_4 (q7a_4)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q7a_5 (q7a_5)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q7a_6 (q7a_6)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q7a_7 (q7a_7)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q7a_8 (q7a_8)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q7a_9 (q7a_9)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q7a_10 (q7a_10)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q7a_11 (q7a_11)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q7a_12 (q7a_12)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q7a_13 (q7a_13)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q7a_14 (q7a_14)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q7a_15 (q7a_15)

File: 5m_male

Overview

q7a_15 (q7a_15)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q7a_16 (q7a_16)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q8_1a (q8_1a)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q8_1b (q8_1b)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q8_1c (q8_1c)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q8_1d (q8_1d)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q8_1e (q8_1e)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q8_1f (q8_1f)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q8_1g (q8_1g)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q8_1h (q8_1h)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q8_1i (q8_1i)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q8_1j (q8_1j)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 219

q8_2a (q8_2a)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 219
 Invalid: 0

q8_2b (q8_2b)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 219
 Invalid: 0

q8_2c (q8_2c)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 219
 Invalid: 0

q8_2d (q8_2d)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 219
 Invalid: 0

q8_2e (q8_2e)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 219
 Invalid: 0

q8_2f (q8_2f)

File: 5m_male

Overview

q8_2f (q8_2f)

File: 5m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 219
Invalid: 0

q8_2g (q8_2g)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 219
Invalid: 0

q8_2h (q8_2h)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 219
Invalid: 0

q8_2i (q8_2i)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 219
Invalid: 0

q8_2j (q8_2j)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 219
Invalid: 0

q8_3a (q8_3a)

File: 5m_male

Overview

q8_3a (q8_3a)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 82
 Invalid: 137

q8_3b (q8_3b)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 144
 Invalid: 75

q8_3c (q8_3c)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 18
 Invalid: 201

q8_3d (q8_3d)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 31
 Invalid: 188

q8_3e (q8_3e)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 11
 Invalid: 208

q8_3f (q8_3f)

File: 5m_male

Overview

q8_3f (q8_3f)

File: 5m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 14
Invalid: 205

q8_3g (q8_3g)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 9
Invalid: 210

q8_3h (q8_3h)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 14
Invalid: 205

q8_3i (q8_3i)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 209

q8_3j (q8_3j)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 32
Invalid: 187

q8_4a (q8_4a)

File: 5m_male

Overview

q8_4a (q8_4a)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 82
 Invalid: 137

q8_4b (q8_4b)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 144
 Invalid: 75

q8_4c (q8_4c)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 18
 Invalid: 201

q8_4d (q8_4d)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 31
 Invalid: 188

q8_4e (q8_4e)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 11
 Invalid: 208

q8_4f (q8_4f)

File: 5m_male

Overview

q8_4f (q8_4f)

File: 5m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 14
Invalid: 205

q8_4g (q8_4g)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 9
Invalid: 210

q8_4h (q8_4h)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 14
Invalid: 205

q8_4i (q8_4i)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 10
Invalid: 209

q8_4j (q8_4j)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 32
Invalid: 187

q8_5a (q8_5a)

File: 5m_male

Overview

q8_5a (q8_5a)

File: 5m_male

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-31

Valid cases: 219
 Invalid: 0
 Minimum: 0
 Maximum: 31
 Mean: 5.5
 Standard deviation: 8.9

q8_5b (q8_5b)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 144
 Invalid: 75

q8_5c (q8_5c)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 18
 Invalid: 201

q8_5d (q8_5d)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 31
 Invalid: 188

q8_5e (q8_5e)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 11
 Invalid: 208

q8_5f (q8_5f)

File: 5m_male

Overview

q8_5f (q8_5f)

File: 5m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 14
Invalid: 205

q8_5g (q8_5g)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 9
Invalid: 210

q8_5h (q8_5h)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 14
Invalid: 205

q8_5i (q8_5i)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 10
Invalid: 209

q8_5j (q8_5j)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 32
Invalid: 187

q8_6a (q8_6a)

File: 5m_male

Overview

q8_6a (q8_6a)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 81
 Invalid: 138

q8_6b (q8_6b)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 144
 Invalid: 75

q8_6c (q8_6c)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 18
 Invalid: 201

q8_6d (q8_6d)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 31
 Invalid: 188

q8_6e (q8_6e)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 11
 Invalid: 208

q8_6f (q8_6f)

File: 5m_male

Overview

q8_6f (q8_6f)

File: 5m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 14
Invalid: 205

q8_6g (q8_6g)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 9
Invalid: 210

q8_6h (q8_6h)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 14
Invalid: 205

q8_6i (q8_6i)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 209

q8_6j (q8_6j)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 32
Invalid: 187

q8_7a (q8_7a)

File: 5m_male

Overview

q8_7a (q8_7a)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 82
 Invalid: 137

q8_7b (q8_7b)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 144
 Invalid: 75

q8_7c (q8_7c)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 18
 Invalid: 201

q8_7d (q8_7d)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 31
 Invalid: 188

q8_7e (q8_7e)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 11
 Invalid: 208

q8_7f (q8_7f)

File: 5m_male

Overview

q8_7f (q8_7f)

File: 5m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 14
Invalid: 205

q8_7g (q8_7g)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 9
Invalid: 210

q8_7h (q8_7h)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 14
Invalid: 205

q8_7i (q8_7i)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 209

q8_7j (q8_7j)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 32
Invalid: 187

q8_8 (q8_8)

File: 5m_male

Overview

q8_8 (q8_8)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 219
 Invalid: 0

q8_8a (q8_8a)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 3
 Invalid: 216

q9_1 (q9_1)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q9_2 (q9_2)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 163
 Invalid: 56

q9_3 (q9_3)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 163
 Invalid: 56

q9_4 (q9_4)

File: 5m_male

Overview

q9_4 (q9_4)

File: 5m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 219
Invalid: 0

q9_5 (q9_5)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 69
Invalid: 150

q9_6 (q9_6)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 69
Invalid: 150

q9_7 (q9_7)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-5

Valid cases: 69
Invalid: 150

q9_8 (q9_8)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 69
Invalid: 150

q9_9 (q9_9)

File: 5m_male

Overview

q9_9 (q9_9)

File: 5m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 69
Invalid: 150

q9_10 (q9_10)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 66
Invalid: 153

q9_11a (q9_11a)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 219
Invalid: 0

q9_11b (q9_11b)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 219
Invalid: 0

q9_11c (q9_11c)

File: 5m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 219
Invalid: 0

q9_11d (q9_11d)

File: 5m_male

Overview

q9_11d (q9_11d)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q9_11e (q9_11e)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q9_12 (q9_12)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 219
 Invalid: 0

q10_1 (q10_1)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 218
 Invalid: 1

q10_2 (q10_2)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q10_3 (q10_3)

File: 5m_male

Overview

q10_3 (q10_3)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q10_4 (q10_4)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 218
 Invalid: 1

q10_5 (q10_5)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 219
 Invalid: 0

q11_1 (q11_1)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q11_2 (q11_2)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q11_3 (q11_3)

File: 5m_male

Overview

q11_3 (q11_3)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 219
 Invalid: 0

q11_4 (q11_4)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q11_5 (q11_5)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 219
 Invalid: 0

q11_6a (q11_6a)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q11_6b (q11_6b)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q11_6c (q11_6c)

File: 5m_male

Overview

q11_6c (q11_6c)

File: 5m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q11_6d (q11_6d)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q11_6e (q11_6e)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q11_6f (q11_6f)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q11_6g (q11_6g)

File: 5m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 0

q11_6h (q11_6h)

File: 5m_male

Overview

q11_6h (q11_6h)

File: 5m_male

Type: Discrete

Format: numeric

Decimals: 0

Range: 0-1

Valid cases: 219

Invalid: 0

A (A)

File: 5m_female

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-248

Valid cases: 216
 Invalid: 0
 Minimum: 1
 Maximum: 248
 Mean: 125.4
 Standard deviation: 70.6

clientid (clientid)

File: 5m_female

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 216
 Invalid: 0

arm (arm)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

treatment (treatment)

File: 5m_female

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 216
 Invalid: 0

date (date)

File: 5m_female

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 216
 Invalid: 0

site (site)

File: 5m_female

Overview

site (site)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 216
 Invalid: 0

time (time)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-1

Valid cases: 216
 Invalid: 0

F_dropout (F_dropout)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 216
 Invalid: 0

F_language (F_language)

File: 5m_female

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 216
 Invalid: 0

q2_1 (q2_1)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 215
 Invalid: 1

q2_2 (q2_2)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_3 (q2_3)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_4 (q2_4)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_5 (q2_5)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_6 (q2_6)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_7 (q2_7)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_8 (q2_8)

File: 5m_female

Overview

q2_8 (q2_8)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_9 (q2_9)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_10 (q2_10)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_11 (q2_11)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_12 (q2_12)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_13 (q2_13)

File: 5m_female

Overview

q2_13 (q2_13)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_14 (q2_14)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_15 (q2_15)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_16 (q2_16)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_17 (q2_17)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_18 (q2_18)

File: 5m_female

Overview

q2_18 (q2_18)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_19 (q2_19)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_20 (q2_20)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_21 (q2_21)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_22 (q2_22)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_23 (q2_23)

File: 5m_female

Overview

q2_23 (q2_23)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_24 (q2_24)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_25 (q2_25)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_26 (q2_26)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_27 (q2_27)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_28 (q2_28)

File: 5m_female

Overview

q2_28 (q2_28)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_29 (q2_29)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_30 (q2_30)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_31 (q2_31)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_32 (q2_32)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_33 (q2_33)

File: 5m_female

Overview

q2_33 (q2_33)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_34 (q2_34)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_35 (q2_35)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_36 (q2_36)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_37 (q2_37)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_38 (q2_38)

File: 5m_female

Overview

q2_38 (q2_38)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_39 (q2_39)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_40 (q2_40)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_41 (q2_41)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_42 (q2_42)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_43 (q2_43)

File: 5m_female

Overview

q2_43 (q2_43)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_44 (q2_44)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_45 (q2_45)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q2_46 (q2_46)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q3_1 (q3_1)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 215
 Invalid: 1

q3_2 (q3_2)

File: 5m_female

Overview

q3_2 (q3_2)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 147
 Invalid: 69

q3_3 (q3_3)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 147
 Invalid: 69

q3_4 (q3_4)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 147
 Invalid: 69

q3_5 (q3_5)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 147
 Invalid: 69

q3_6 (q3_6)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 147
 Invalid: 69

q3_7 (q3_7)

File: 5m_female

Overview

q3_7 (q3_7)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 147
 Invalid: 69

q3_8 (q3_8)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 147
 Invalid: 69

q3_9 (q3_9)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 216
 Invalid: 0

q3_10 (q3_10)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 216
 Invalid: 0

q4_1 (q4_1)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 216
 Invalid: 0

q4_2 (q4_2)

File: 5m_female

Overview

q4_2 (q4_2)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 70
 Invalid: 146

q4_3 (q4_3)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 70
 Invalid: 146

q4_4 (q4_4)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 70
 Invalid: 146

q4_5 (q4_5)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 70
 Invalid: 146

q4_6 (q4_6)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 70
 Invalid: 146

q4_7 (q4_7)

File: 5m_female

Overview

q4_7 (q4_7)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 70
 Invalid: 146

q4_8 (q4_8)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 70
 Invalid: 146

q4_9 (q4_9)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 216
 Invalid: 0

q4_10 (q4_10)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 216
 Invalid: 0

q5_1 (q5_1)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_2 (q5_2)

File: 5m_female

Overview

q5_2 (q5_2)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_3 (q5_3)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_4 (q5_4)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_5 (q5_5)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_6 (q5_6)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_7 (q5_7)

File: 5m_female

Overview

q5_7 (q5_7)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_8 (q5_8)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_9 (q5_9)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_10 (q5_10)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_11 (q5_11)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_12 (q5_12)

File: 5m_female

Overview

q5_12 (q5_12)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_13 (q5_13)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_14 (q5_14)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_15 (q5_15)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_16 (q5_16)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_17 (q5_17)

File: 5m_female

Overview

q5_17 (q5_17)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_18 (q5_18)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_19 (q5_19)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q5_20 (q5_20)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q6_1 (q6_1)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 208
 Invalid: 8

q6_2 (q6_2)

File: 5m_female

Overview

q6_2 (q6_2)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 203
 Invalid: 13

q6_3 (q6_3)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 203
 Invalid: 13

q6_4 (q6_4)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 208
 Invalid: 8

q6_5 (q6_5)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 207
 Invalid: 9

q6_6 (q6_6)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 205
 Invalid: 11

q6_7 (q6_7)

File: 5m_female

Overview

q6_7 (q6_7)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 203
 Invalid: 13

q6_8 (q6_8)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 204
 Invalid: 12

q6_9 (q6_9)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 204
 Invalid: 12

q6_10 (q6_10)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 205
 Invalid: 11

q6_11 (q6_11)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 207
 Invalid: 9

q6_12 (q6_12)

File: 5m_female

Overview

q6_12 (q6_12)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 204
 Invalid: 12

q6_13 (q6_13)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 199
 Invalid: 17

q6_14 (q6_14)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 205
 Invalid: 11

q6_15 (q6_15)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 206
 Invalid: 10

q6_16 (q6_16)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 209
 Invalid: 7

q6_17 (q6_17)

File: 5m_female

Overview

q6_17 (q6_17)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 203
 Invalid: 13

q6_18 (q6_18)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 209
 Invalid: 7

q6_19 (q6_19)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 209
 Invalid: 7

q6_20 (q6_20)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 206
 Invalid: 10

q6_21 (q6_21)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 209
 Invalid: 7

q6_22 (q6_22)

File: 5m_female

Overview

q6_22 (q6_22)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 209
 Invalid: 7

q6_23 (q6_23)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 208
 Invalid: 8

q6_24 (q6_24)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 206
 Invalid: 10

q6_25 (q6_25)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 208
 Invalid: 8

q6_26 (q6_26)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 204
 Invalid: 12

q6_27 (q6_27)

File: 5m_female

Overview

q6_27 (q6_27)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 209
 Invalid: 7

q6_28 (q6_28)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 203
 Invalid: 13

q6_29 (q6_29)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 205
 Invalid: 11

q6_30 (q6_30)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 212
 Invalid: 4

q6_31 (q6_31)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 211
 Invalid: 5

q6_32 (q6_32)

File: 5m_female

Overview

q6_32 (q6_32)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 209
 Invalid: 7

q6_33 (q6_33)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 208
 Invalid: 8

q7_1 (q7_1)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_2 (q7_2)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 215
 Invalid: 1

q7_3 (q7_3)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_4 (q7_4)

File: 5m_female

Overview

q7_4 (q7_4)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_7 (q7_7)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_8 (q7_8)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_9 (q7_9)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_10 (q7_10)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_13 (q7_13)

File: 5m_female

Overview

q7_13 (q7_13)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_14 (q7_14)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_15 (q7_15)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_18 (q7_18)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_19 (q7_19)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_23 (q7_23)

File: 5m_female

Overview

q7_23 (q7_23)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_30 (q7_30)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_31 (q7_31)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_32 (q7_32)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_33 (q7_33)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_34 (q7_34)

File: 5m_female

Overview

q7_34 (q7_34)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_35 (q7_35)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_37 (q7_37)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q7_39 (q7_39)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_40 (q7_40)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_41 (q7_41)

File: 5m_female

Overview

q7_41 (q7_41)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_42 (q7_42)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_43 (q7_43)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_44 (q7_44)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_45 (q7_45)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_46 (q7_46)

File: 5m_female

Overview

q7_46 (q7_46)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_47 (q7_47)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 215
 Invalid: 1

q7_48 (q7_48)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_49 (q7_49)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_50 (q7_50)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_51 (q7_51)

File: 5m_female

Overview

q7_51 (q7_51)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_52 (q7_52)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_53 (q7_53)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_54 (q7_54)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_55 (q7_55)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_56 (q7_56)

File: 5m_female

Overview

q7_56 (q7_56)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_57 (q7_57)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_58 (q7_58)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_59 (q7_59)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_60 (q7_60)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_61 (q7_61)

File: 5m_female

Overview

q7_61 (q7_61)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_62 (q7_62)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_63 (q7_63)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_64 (q7_64)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_65 (q7_65)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_66 (q7_66)

File: 5m_female

Overview

q7_66 (q7_66)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_67 (q7_67)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_68 (q7_68)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_69 (q7_69)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_70 (q7_70)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_71 (q7_71)

File: 5m_female

Overview

q7_71 (q7_71)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_72 (q7_72)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_73 (q7_73)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_74 (q7_74)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_75 (q7_75)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_76 (q7_76)

File: 5m_female

Overview

q7_76 (q7_76)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_77 (q7_77)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q7_78 (q7_78)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q8_1 (q8_1)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_2 (q8_2)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_3 (q8_3)

File: 5m_female

Overview

q8_3 (q8_3)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_4 (q8_4)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_5 (q8_5)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_6 (q8_6)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_7 (q8_7)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_8 (q8_8)

File: 5m_female

Overview

q8_8 (q8_8)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_9 (q8_9)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_10 (q8_10)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_11 (q8_11)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_12 (q8_12)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_13 (q8_13)

File: 5m_female

Overview

q8_13 (q8_13)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_14 (q8_14)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_15 (q8_15)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_16 (q8_16)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_17 (q8_17)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_18 (q8_18)

File: 5m_female

Overview

q8_18 (q8_18)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_19 (q8_19)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_20 (q8_20)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_21 (q8_21)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_22 (q8_22)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_23 (q8_23)

File: 5m_female

Overview

q8_23 (q8_23)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q8_24 (q8_24)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q9_1 (q9_1)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q9_2 (q9_2)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q9_3 (q9_3)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q9_4 (q9_4)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q9_5 (q9_5)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q9_6 (q9_6)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q9_7 (q9_7)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q9_8 (q9_8)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q9_9 (q9_9)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q9_10 (q9_10)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q9_11 (q9_11)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q9_12 (q9_12)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q9_13 (q9_13)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q9_14 (q9_14)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q9_15 (q9_15)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q9_16 (q9_16)

File: 5m_female

Overview

q9_16 (q9_16)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q10_1a (q10_1a)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q10_1b (q10_1b)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q10_1c (q10_1c)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q10_1d (q10_1d)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q10_1e (q10_1e)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q10_1f (q10_1f)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q10_1g (q10_1g)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q10_1h (q10_1h)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q10_1i (q10_1i)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q10_1j (q10_1j)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 216

q10_2a (q10_2a)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 216
 Invalid: 0

q10_2b (q10_2b)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 216
 Invalid: 0

q10_2c (q10_2c)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 216
 Invalid: 0

q10_2d (q10_2d)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 216
 Invalid: 0

q10_2e (q10_2e)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 216
 Invalid: 0

q10_2f (q10_2f)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 216
 Invalid: 0

q10_2g (q10_2g)

File: 5m_female

Overview

q10_2g (q10_2g)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 216
 Invalid: 0

q10_2h (q10_2h)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 216
 Invalid: 0

q10_2i (q10_2i)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 216
 Invalid: 0

q10_2j (q10_2j)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q10_3a (q10_3a)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 22
 Invalid: 194

q10_3b (q10_3b)

File: 5m_female

Overview

q10_3b (q10_3b)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 61
 Invalid: 155

q10_3c (q10_3c)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-5

Valid cases: 15
 Invalid: 201

q10_3d (q10_3d)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 13
 Invalid: 203

q10_3e (q10_3e)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 8
 Invalid: 208

q10_3f (q10_3f)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 7
 Invalid: 209

q10_3g (q10_3g)

File: 5m_female

Overview

q10_3g (q10_3g)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 10
 Invalid: 206

q10_3h (q10_3h)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 6
 Invalid: 210

q10_3i (q10_3i)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 8
 Invalid: 208

q10_3j (q10_3j)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-5

Valid cases: 12
 Invalid: 204

q10_4a (q10_4a)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 22
 Invalid: 194

q10_4b (q10_4b)

File: 5m_female

Overview

q10_4b (q10_4b)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 61
 Invalid: 155

q10_4c (q10_4c)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 15
 Invalid: 201

q10_4d (q10_4d)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 13
 Invalid: 203

q10_4e (q10_4e)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 8
 Invalid: 208

q10_4f (q10_4f)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-5

Valid cases: 7
 Invalid: 209

q10_4g (q10_4g)

File: 5m_female

Overview

q10_4g (q10_4g)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 10
 Invalid: 206

q10_4h (q10_4h)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 6
 Invalid: 210

q10_4i (q10_4i)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-5

Valid cases: 8
 Invalid: 208

q10_4j (q10_4j)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 12
 Invalid: 204

q10_5a (q10_5a)

File: 5m_female

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 0-23

Valid cases: 216
 Invalid: 0
 Minimum: 0
 Maximum: 23
 Mean: 1.4
 Standard deviation: 4.5

q10_5b (q10_5b)

File: 5m_female

Overview

q10_5b (q10_5b)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 61
 Invalid: 155

q10_5c (q10_5c)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 15
 Invalid: 201

q10_5d (q10_5d)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 13
 Invalid: 203

q10_5e (q10_5e)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 8
 Invalid: 208

q10_5f (q10_5f)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 7
 Invalid: 209

q10_5g (q10_5g)

File: 5m_female

Overview

q10_5g (q10_5g)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 10
 Invalid: 206

q10_5h (q10_5h)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 6
 Invalid: 210

q10_5i (q10_5i)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 8
 Invalid: 208

q10_5j (q10_5j)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 12
 Invalid: 204

q10_6a (q10_6a)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 22
 Invalid: 194

q10_6b (q10_6b)

File: 5m_female

Overview

q10_6b (q10_6b)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 61
 Invalid: 155

q10_6c (q10_6c)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 15
 Invalid: 201

q10_6d (q10_6d)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 13
 Invalid: 203

q10_6e (q10_6e)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 8
 Invalid: 208

q10_6f (q10_6f)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 6
 Invalid: 210

q10_6g (q10_6g)

File: 5m_female

Overview

q10_6g (q10_6g)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 10
 Invalid: 206

q10_6h (q10_6h)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 6
 Invalid: 210

q10_6i (q10_6i)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 8
 Invalid: 208

q10_6j (q10_6j)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 12
 Invalid: 204

q10_7a (q10_7a)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 22
 Invalid: 194

q10_7b (q10_7b)

File: 5m_female

Overview

q10_7b (q10_7b)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 61
 Invalid: 155

q10_7c (q10_7c)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 15
 Invalid: 201

q10_7d (q10_7d)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 13
 Invalid: 203

q10_7e (q10_7e)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 8
 Invalid: 208

q10_7f (q10_7f)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 7
 Invalid: 209

q10_7g (q10_7g)

File: 5m_female

Overview

q10_7g (q10_7g)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 10
 Invalid: 206

q10_7h (q10_7h)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 6
 Invalid: 210

q10_7i (q10_7i)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 8
 Invalid: 208

q10_7j (q10_7j)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 12
 Invalid: 204

q10_8 (q10_8)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 216
 Invalid: 0

q10_8a (q10_8a)

File: 5m_female

Overview

q10_8a (q10_8a)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-2

Valid cases: 6
 Invalid: 210

q11_1 (q11_1)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q11_2 (q11_2)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 178
 Invalid: 38

q11_3 (q11_3)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 178
 Invalid: 38

q11_4 (q11_4)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q11_5 (q11_5)

File: 5m_female

Overview

q11_5 (q11_5)

File: 5m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 81
Invalid: 135

q11_6 (q11_6)

File: 5m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 81
Invalid: 135

q11_7 (q11_7)

File: 5m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-5

Valid cases: 81
Invalid: 135

q11_8 (q11_8)

File: 5m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 81
Invalid: 135

q11_9 (q11_9)

File: 5m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 81
Invalid: 135

q11_10 (q11_10)

File: 5m_female

Overview

q11_10 (q11_10)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 81
 Invalid: 135

q11_11a (q11_11a)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q11_11b (q11_11b)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q11_11c (q11_11c)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q11_11d (q11_11d)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q11_11e (q11_11e)

File: 5m_female

Overview

q11_11e (q11_11e)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q11_12 (q11_12)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 215
 Invalid: 1

q12_1 (q12_1)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q12_2 (q12_2)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q12_3 (q12_3)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q12_4 (q12_4)

File: 5m_female

Overview

q12_4 (q12_4)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q12_5 (q12_5)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 216
 Invalid: 0

q13_1 (q13_1)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q13_2 (q13_2)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 216
 Invalid: 0

q13_3 (q13_3)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 216
 Invalid: 0

q13_4 (q13_4)

File: 5m_female

Overview

q13_4 (q13_4)

File: 5m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 216
Invalid: 0

q13_5 (q13_5)

File: 5m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 216
Invalid: 0

q13_6a (q13_6a)

File: 5m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 216
Invalid: 0

q13_6b (q13_6b)

File: 5m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 216
Invalid: 0

q13_6c (q13_6c)

File: 5m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 216
Invalid: 0

q13_6d (q13_6d)

File: 5m_female

Overview

q13_6d (q13_6d)

File: 5m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q13_6e (q13_6e)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q13_6f (q13_6f)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q13_6g (q13_6g)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

q13_6h (q13_6h)

File: 5m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 216
 Invalid: 0

index (index)

File: 5m_child

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-246

Valid cases: 121
 Invalid: 0
 Minimum: 1
 Maximum: 246
 Mean: 115.1
 Standard deviation: 70.7

clientid (clientid)

File: 5m_child

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 121
 Invalid: 0

arm (arm)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 121
 Invalid: 0

treatment (treatment)

File: 5m_child

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 121
 Invalid: 0

date (date)

File: 5m_child

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 121
 Invalid: 0

site (site)

File: 5m_child

Overview

site (site)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

time (time)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-1

Valid cases: 121
 Invalid: 0

q1_1 (q1_1)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 121
 Invalid: 0

q1_3 (q1_3)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 11-17

Valid cases: 121
 Invalid: 0

q1_4 (q1_4)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-10

Valid cases: 121
 Invalid: 0

q1_5 (q1_5)

File: 5m_child

Overview

q1_5 (q1_5)

File: 5m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 121
Invalid: 0

q1_5a (q1_5a)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 19
Invalid: 102

q1_5b (q1_5b)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 114
Invalid: 7

q1_5c (q1_5c)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-6

Valid cases: 18
Invalid: 103

q1_6 (q1_6)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-5

Valid cases: 121
Invalid: 0

q1_7 (q1_7)

File: 5m_child

Overview

q1_7 (q1_7)

File: 5m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-8

Valid cases: 120
Invalid: 1

q1_8 (q1_8)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-11

Valid cases: 121
Invalid: 0

q1_9 (q1_9)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-12

Valid cases: 121
Invalid: 0

C_language (C_language)

File: 5m_child

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 121
Invalid: 0

q2_1 (q2_1)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 121
Invalid: 0

q2_2 (q2_2)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 121
Invalid: 0

q2_3 (q2_3)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_4 (q2_4)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_5 (q2_5)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_6 (q2_6)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_7 (q2_7)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_8 (q2_8)

File: 5m_child

Overview

q2_8 (q2_8)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_9 (q2_9)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_10 (q2_10)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_11 (q2_11)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_12 (q2_12)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_13 (q2_13)

File: 5m_child

Overview

q2_13 (q2_13)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_14 (q2_14)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_15 (q2_15)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_16 (q2_16)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_17 (q2_17)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_18 (q2_18)

File: 5m_child

Overview

q2_18 (q2_18)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_19 (q2_19)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_20 (q2_20)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_21 (q2_21)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_22 (q2_22)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_23 (q2_23)

File: 5m_child

Overview

q2_23 (q2_23)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_24 (q2_24)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_25 (q2_25)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_26 (q2_26)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_27 (q2_27)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_28 (q2_28)

File: 5m_child

Overview

q2_28 (q2_28)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_29 (q2_29)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_30 (q2_30)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_31 (q2_31)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_32 (q2_32)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_33 (q2_33)

File: 5m_child

Overview

q2_33 (q2_33)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_34 (q2_34)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_35 (q2_35)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_36 (q2_36)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_37 (q2_37)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_38 (q2_38)

File: 5m_child

Overview

q2_38 (q2_38)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 120
 Invalid: 1

q2_39 (q2_39)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_40 (q2_40)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_41 (q2_41)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_42 (q2_42)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_43 (q2_43)

File: 5m_child

Overview

q2_43 (q2_43)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_44 (q2_44)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_45 (q2_45)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_46 (q2_46)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_47 (q2_47)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_48 (q2_48)

File: 5m_child

Overview

q2_48 (q2_48)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_49 (q2_49)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_50 (q2_50)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_51 (q2_51)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_52 (q2_52)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_53 (q2_53)

File: 5m_child

Overview

q2_53 (q2_53)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_54 (q2_54)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_55 (q2_55)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_56 (q2_56)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_57 (q2_57)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_58 (q2_58)

File: 5m_child

Overview

q2_58 (q2_58)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 120
 Invalid: 1

q2_59 (q2_59)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_60 (q2_60)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_61 (q2_61)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_62 (q2_62)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_63 (q2_63)

File: 5m_child

Overview

q2_63 (q2_63)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_64 (q2_64)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_65 (q2_65)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_66 (q2_66)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_67 (q2_67)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_68 (q2_68)

File: 5m_child

Overview

q2_68 (q2_68)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_69 (q2_69)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_70 (q2_70)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_71 (q2_71)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_72 (q2_72)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_73 (q2_73)

File: 5m_child

Overview

q2_73 (q2_73)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_74 (q2_74)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_75 (q2_75)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_76 (q2_76)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_77 (q2_77)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_78 (q2_78)

File: 5m_child

Overview

q2_78 (q2_78)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_79 (q2_79)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_80 (q2_80)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_81 (q2_81)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_82 (q2_82)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_83 (q2_83)

File: 5m_child

Overview

q2_83 (q2_83)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_84 (q2_84)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_85 (q2_85)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_86 (q2_86)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_87 (q2_87)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_88 (q2_88)

File: 5m_child

Overview

q2_88 (q2_88)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_89 (q2_89)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_90 (q2_90)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_91 (q2_91)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_92 (q2_92)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_93 (q2_93)

File: 5m_child

Overview

q2_93 (q2_93)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_94 (q2_94)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_95 (q2_95)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_96 (q2_96)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_97 (q2_97)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_98 (q2_98)

File: 5m_child

Overview

q2_98 (q2_98)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_99 (q2_99)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_100 (q2_100)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_101 (q2_101)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_102 (q2_102)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_103 (q2_103)

File: 5m_child

Overview

q2_103 (q2_103)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_104 (q2_104)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_105 (q2_105)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_106 (q2_106)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_107 (q2_107)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_108 (q2_108)

File: 5m_child

Overview

q2_108 (q2_108)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_109 (q2_109)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_110 (q2_110)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_111 (q2_111)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_112 (q2_112)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_113 (q2_113)

File: 5m_child

Overview

q2_113 (q2_113)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_114 (q2_114)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_115 (q2_115)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_116 (q2_116)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_117 (q2_117)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_118 (q2_118)

File: 5m_child

Overview

q2_118 (q2_118)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_119 (q2_119)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_120 (q2_120)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_121 (q2_121)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_122 (q2_122)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_123 (q2_123)

File: 5m_child

Overview

q2_123 (q2_123)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_124 (q2_124)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_125 (q2_125)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_126 (q2_126)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_127 (q2_127)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_128 (q2_128)

File: 5m_child

Overview

q2_128 (q2_128)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_129 (q2_129)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_130 (q2_130)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_131 (q2_131)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_132 (q2_132)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_133 (q2_133)

File: 5m_child

Overview

q2_133 (q2_133)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_134 (q2_134)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q2_135 (q2_135)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 0

q3_1 (q3_1)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 121
 Invalid: 0

q3_2 (q3_2)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 121
 Invalid: 0

q3_3 (q3_3)

File: 5m_child

Overview

q3_3 (q3_3)

File: 5m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 121
Invalid: 0

q3_4 (q3_4)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 121
Invalid: 0

q3_5 (q3_5)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 121
Invalid: 0

q3_6 (q3_6)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 121
Invalid: 0

q3_7 (q3_7)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 121
Invalid: 0

q3_8 (q3_8)

File: 5m_child

Overview

q3_8 (q3_8)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 121
 Invalid: 0

q3_9 (q3_9)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 121
 Invalid: 0

q3_10 (q3_10)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 121
 Invalid: 0

q3_11 (q3_11)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 121
 Invalid: 0

q4_1 (q4_1)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 121
 Invalid: 0

q4_2 (q4_2)

File: 5m_child

Overview

q4_2 (q4_2)

File: 5m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 121
Invalid: 0

q4_3 (q4_3)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 121
Invalid: 0

q4_4 (q4_4)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 121
Invalid: 0

q4_5 (q4_5)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 121
Invalid: 0

q4_6 (q4_6)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 121
Invalid: 0

q4_7 (q4_7)

File: 5m_child

Overview

q4_7 (q4_7)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 121
 Invalid: 0

q4_8 (q4_8)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 121
 Invalid: 0

q4_9 (q4_9)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 121
 Invalid: 0

q4_10 (q4_10)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 121
 Invalid: 0

q4_11 (q4_11)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 121
 Invalid: 0

q4_12 (q4_12)

File: 5m_child

Overview

q4_12 (q4_12)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 121
 Invalid: 0

q4_13 (q4_13)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 121
 Invalid: 0

q4_14 (q4_14)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 121
 Invalid: 0

q4_15 (q4_15)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_16 (q4_16)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_17 (q4_17)

File: 5m_child

Overview

q4_17 (q4_17)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_18 (q4_18)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_19 (q4_19)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_20 (q4_20)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_21 (q4_21)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_22 (q4_22)

File: 5m_child

Overview

q4_22 (q4_22)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_23 (q4_23)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_24 (q4_24)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_25 (q4_25)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_26 (q4_26)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_27 (q4_27)

File: 5m_child

Overview

q4_27 (q4_27)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_28 (q4_28)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_29 (q4_29)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_30 (q4_30)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q4_31 (q4_31)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 120
 Invalid: 1

q5_1 (q5_1)

File: 5m_child

Overview

q5_1 (q5_1)

File: 5m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 0

q5_2 (q5_2)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 0

q5_3 (q5_3)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 0

q5_4 (q5_4)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 0

q5_5 (q5_5)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 0

q5_6 (q5_6)

File: 5m_child

Overview

q5_6 (q5_6)

File: 5m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 0

q5_7 (q5_7)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 0

q5_8 (q5_8)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 0

q5_9 (q5_9)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 0

q5_10 (q5_10)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 0

q5_11 (q5_11)

File: 5m_child

Overview

q5_11 (q5_11)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_12 (q5_12)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_13 (q5_13)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_14 (q5_14)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_15 (q5_15)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_16 (q5_16)

File: 5m_child

Overview

q5_16 (q5_16)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_17 (q5_17)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_18 (q5_18)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_19 (q5_19)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_20 (q5_20)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_21 (q5_21)

File: 5m_child

Overview

q5_21 (q5_21)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_22 (q5_22)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_23 (q5_23)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_24 (q5_24)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_25 (q5_25)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_26 (q5_26)

File: 5m_child

Overview

q5_26 (q5_26)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_27 (q5_27)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_28 (q5_28)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_29 (q5_29)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_30 (q5_30)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_31 (q5_31)

File: 5m_child

Overview

q5_31 (q5_31)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_32 (q5_32)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_33 (q5_33)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_34 (q5_34)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_35 (q5_35)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_36 (q5_36)

File: 5m_child

Overview

q5_36 (q5_36)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_37 (q5_37)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_38 (q5_38)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_39 (q5_39)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_40 (q5_40)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_41 (q5_41)

File: 5m_child

Overview

q5_41 (q5_41)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_42 (q5_42)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_43 (q5_43)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_44 (q5_44)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_45 (q5_45)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_46 (q5_46)

File: 5m_child

Overview

q5_46 (q5_46)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_47 (q5_47)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_48 (q5_48)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_49 (q5_49)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_50 (q5_50)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_51 (q5_51)

File: 5m_child

Overview

q5_51 (q5_51)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_52 (q5_52)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_53 (q5_53)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_54 (q5_54)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_55 (q5_55)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_56a (q5_56a)

File: 5m_child

Overview

q5_56a (q5_56a)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_56b (q5_56b)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_56c (q5_56c)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_56d (q5_56d)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_56e (q5_56e)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_56f (q5_56f)

File: 5m_child

Overview

q5_56f (q5_56f)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_56g (q5_56g)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_57 (q5_57)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_58 (q5_58)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_59 (q5_59)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_60 (q5_60)

File: 5m_child

Overview

q5_60 (q5_60)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_61 (q5_61)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_62 (q5_62)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_63 (q5_63)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_64 (q5_64)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_65 (q5_65)

File: 5m_child

Overview

q5_65 (q5_65)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_66 (q5_66)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_67 (q5_67)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_68 (q5_68)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_69 (q5_69)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_70 (q5_70)

File: 5m_child

Overview

q5_70 (q5_70)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_71 (q5_71)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_72 (q5_72)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_73 (q5_73)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_74 (q5_74)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_75 (q5_75)

File: 5m_child

Overview

q5_75 (q5_75)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_76 (q5_76)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_77 (q5_77)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_78 (q5_78)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_79 (q5_79)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_80 (q5_80)

File: 5m_child

Overview

q5_80 (q5_80)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_81 (q5_81)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_82 (q5_82)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_83 (q5_83)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_84 (q5_84)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_85 (q5_85)

File: 5m_child

Overview

q5_85 (q5_85)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_86 (q5_86)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 120
 Invalid: 1

q5_87 (q5_87)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_88 (q5_88)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_89 (q5_89)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_90 (q5_90)

File: 5m_child

Overview

q5_90 (q5_90)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 120
 Invalid: 1

q5_91 (q5_91)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_92 (q5_92)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 120
 Invalid: 1

q5_93 (q5_93)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_94 (q5_94)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_95 (q5_95)

File: 5m_child

Overview

q5_95 (q5_95)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_96 (q5_96)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_97 (q5_97)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_98 (q5_98)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_99 (q5_99)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_100 (q5_100)

File: 5m_child

Overview

q5_100 (q5_100)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_101 (q5_101)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_102 (q5_102)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_103 (q5_103)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_104 (q5_104)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_105 (q5_105)

File: 5m_child

Overview

q5_105 (q5_105)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 120
 Invalid: 1

q5_106 (q5_106)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_107 (q5_107)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_108 (q5_108)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_109 (q5_109)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_110 (q5_110)

File: 5m_child

Overview

q5_110 (q5_110)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_111 (q5_111)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q5_112 (q5_112)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 0

q6_1a (q6_1a)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 121

q6_1b (q6_1b)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 121

q6_1c (q6_1c)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 121

q6_1d (q6_1d)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 121

q6_1e (q6_1e)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 121

q6_1f (q6_1f)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 121

q6_1g (q6_1g)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 121

q6_1h (q6_1h)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 121

q6_1i (q6_1i)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 121

q6_1j (q6_1j)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 121

q6_2a (q6_2a)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 121
Invalid: 0

q6_2b (q6_2b)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 121
Invalid: 0

q6_2c (q6_2c)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 121
Invalid: 0

q6_2d (q6_2d)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 121
Invalid: 0

q6_2e (q6_2e)

File: 5m_child

Overview

q6_2e (q6_2e)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 120
 Invalid: 1

q6_2f (q6_2f)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 121
 Invalid: 0

q6_2g (q6_2g)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 121
 Invalid: 0

q6_2h (q6_2h)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 121
 Invalid: 0

q6_2i (q6_2i)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 121
 Invalid: 0

q6_2j (q6_2j)

File: 5m_child

Overview

q6_2j (q6_2j)

File: 5m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 121
Invalid: 0

q6_3a (q6_3a)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 12
Invalid: 109

q6_3b (q6_3b)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 111

q6_3c (q6_3c)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 6
Invalid: 115

q6_3d (q6_3d)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-5

Valid cases: 8
Invalid: 113

q6_3e (q6_3e)

File: 5m_child

Overview

q6_3e (q6_3e)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 6
 Invalid: 115

q6_3f (q6_3f)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 5
 Invalid: 116

q6_3g (q6_3g)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-5

Valid cases: 4
 Invalid: 117

q6_3h (q6_3h)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 5
 Invalid: 116

q6_3i (q6_3i)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 10
 Invalid: 111

q6_3j (q6_3j)

File: 5m_child

Overview

q6_3j (q6_3j)

File: 5m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 6
Invalid: 115

q6_4a (q6_4a)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 12
Invalid: 109

q6_4b (q6_4b)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 10
Invalid: 111

q6_4c (q6_4c)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 6
Invalid: 115

q6_4d (q6_4d)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 8
Invalid: 113

q6_4e (q6_4e)

File: 5m_child

Overview

q6_4e (q6_4e)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 6
 Invalid: 115

q6_4f (q6_4f)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 5
 Invalid: 116

q6_4g (q6_4g)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 4
 Invalid: 117

q6_4h (q6_4h)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 5
 Invalid: 116

q6_4i (q6_4i)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-7

Valid cases: 10
 Invalid: 111

q6_4j (q6_4j)

File: 5m_child

Overview

q6_4j (q6_4j)

File: 5m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 6
Invalid: 115

q6_5a (q6_5a)

File: 5m_child

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-23

Valid cases: 121
Invalid: 0
Minimum: 0
Maximum: 23
Mean: 0.9
Standard deviation: 3.5

q6_5b (q6_5b)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 10
Invalid: 111

q6_5c (q6_5c)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 6
Invalid: 115

q6_5d (q6_5d)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 8
Invalid: 113

q6_5e (q6_5e)

File: 5m_child

Overview

q6_5e (q6_5e)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 6
 Invalid: 115

q6_5f (q6_5f)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 5
 Invalid: 116

q6_5g (q6_5g)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 4
 Invalid: 117

q6_5h (q6_5h)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-5

Valid cases: 5
 Invalid: 116

q6_5i (q6_5i)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 10
 Invalid: 111

q6_5j (q6_5j)

File: 5m_child

Overview

q6_5j (q6_5j)

File: 5m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 6
Invalid: 115

q6_6a (q6_6a)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 12
Invalid: 109

q6_6b (q6_6b)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 111

q6_6c (q6_6c)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 6
Invalid: 115

q6_6d (q6_6d)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 113

q6_6e (q6_6e)

File: 5m_child

Overview

q6_6e (q6_6e)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 6
 Invalid: 115

q6_6f (q6_6f)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 5
 Invalid: 116

q6_6g (q6_6g)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 4
 Invalid: 117

q6_6h (q6_6h)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 5
 Invalid: 116

q6_6i (q6_6i)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 10
 Invalid: 111

q6_6j (q6_6j)

File: 5m_child

Overview

q6_6j (q6_6j)

File: 5m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 6
Invalid: 115

q6_7a (q6_7a)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 12
Invalid: 109

q6_7b (q6_7b)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 111

q6_7c (q6_7c)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 6
Invalid: 115

q6_7d (q6_7d)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 113

q6_7e (q6_7e)

File: 5m_child

Overview

q6_7e (q6_7e)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 6
 Invalid: 115

q6_7f (q6_7f)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 5
 Invalid: 116

q6_7g (q6_7g)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 4
 Invalid: 117

q6_7h (q6_7h)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 5
 Invalid: 116

q6_7i (q6_7i)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 10
 Invalid: 111

q6_7j (q6_7j)

File: 5m_child

Overview

q6_7j (q6_7j)

File: 5m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 6
Invalid: 115

q6_8 (q6_8)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 121
Invalid: 0

q6_8a (q6_8a)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 2
Invalid: 119

q7_1 (q7_1)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 121
Invalid: 0

q7_2 (q7_2)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 52
Invalid: 69

q7_3 (q7_3)

File: 5m_child

Overview

q7_3 (q7_3)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 53
 Invalid: 68

q7_4 (q7_4)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 121
 Invalid: 0

q7_5 (q7_5)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 12
 Invalid: 109

q7_6 (q7_6)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 12
 Invalid: 109

q7_7 (q7_7)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-5

Valid cases: 12
 Invalid: 109

q7_8 (q7_8)

File: 5m_child

Overview

q7_8 (q7_8)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 12
 Invalid: 109

q7_9 (q7_9)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 12
 Invalid: 109

q7_10 (q7_10)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 12
 Invalid: 109

q7_11a (q7_11a)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 60
 Invalid: 61

q7_11b (q7_11b)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 60
 Invalid: 61

q7_11c (q7_11c)

File: 5m_child

Overview

q7_11c (q7_11c)

File: 5m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 60
 Invalid: 61

q7_11d (q7_11d)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 60
 Invalid: 61

q7_11e (q7_11e)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 60
 Invalid: 61

q7_12 (q7_12)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 60
 Invalid: 61

q8_1 (q8_1)

File: 5m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 121
 Invalid: 0

q8_2 (q8_2)

File: 5m_child

Overview

q8_2 (q8_2)

File: 5m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 121
Invalid: 0

q8_3 (q8_3)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 121
Invalid: 0

q8_4 (q8_4)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 121
Invalid: 0

q8_5 (q8_5)

File: 5m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 121
Invalid: 0

index (index)

File: 12m_male

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 1-247

Valid cases: 205
 Invalid: 0
 Minimum: 1
 Maximum: 247
 Mean: 124.3
 Standard deviation: 71.6

clientid (clientid)

File: 12m_male

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 205
 Invalid: 0

arm (arm)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 205
 Invalid: 0

treatment (treatment)

File: 12m_male

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 205
 Invalid: 0

date (date)

File: 12m_male

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 205
 Invalid: 0

site (site)

File: 12m_male

Overview

site (site)

File: 12m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 205
 Invalid: 0

time (time)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 205
 Invalid: 0

M_dropout (M_dropout)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 205
 Invalid: 0

M_language (M_language)

File: 12m_male

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 205
 Invalid: 0

q2_1 (q2_1)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 205
 Invalid: 0

q2_2 (q2_2)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 122
 Invalid: 83

q2_3 (q2_3)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 122
 Invalid: 83

q2_4 (q2_4)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 123
 Invalid: 82

q2_5 (q2_5)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 123
 Invalid: 82

q2_6 (q2_6)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 122
 Invalid: 83

q2_7 (q2_7)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 123
 Invalid: 82

q2_8 (q2_8)

File: 12m_male

Overview

q2_8 (q2_8)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 123
Invalid: 82

q2_9 (q2_9)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 205
Invalid: 0

q2_10 (q2_10)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 205
Invalid: 0

q3_1 (q3_1)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 205
Invalid: 0

q3_2 (q3_2)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 119
Invalid: 86

q3_3 (q3_3)

File: 12m_male

Overview

q3_3 (q3_3)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 119
Invalid: 86

q3_4 (q3_4)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 119
Invalid: 86

q3_5 (q3_5)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 119
Invalid: 86

q3_6 (q3_6)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 119
Invalid: 86

q3_7 (q3_7)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 119
Invalid: 86

q3_8 (q3_8)

File: 12m_male

Overview

q3_8 (q3_8)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 119
Invalid: 86

q3_9 (q3_9)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 205
Invalid: 0

q3_10 (q3_10)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 205
Invalid: 0

q4_1 (q4_1)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_2 (q4_2)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_3 (q4_3)

File: 12m_male

Overview

q4_3 (q4_3)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_4 (q4_4)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_5 (q4_5)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_6 (q4_6)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_7 (q4_7)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_8 (q4_8)

File: 12m_male

Overview

q4_8 (q4_8)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_9 (q4_9)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_10 (q4_10)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_11 (q4_11)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_12 (q4_12)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_13 (q4_13)

File: 12m_male

Overview

q4_13 (q4_13)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_14 (q4_14)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_15 (q4_15)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_16 (q4_16)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_17 (q4_17)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_18 (q4_18)

File: 12m_male

Overview

q4_18 (q4_18)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_19 (q4_19)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q4_20 (q4_20)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q7_1 (q7_1)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_2 (q7_2)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_3 (q7_3)

File: 12m_male

Overview

q7_3 (q7_3)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_4 (q7_4)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_7 (q7_7)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_8 (q7_8)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_9 (q7_9)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_10 (q7_10)

File: 12m_male

Overview

q7_10 (q7_10)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_13 (q7_13)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_14 (q7_14)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_15 (q7_15)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_18 (q7_18)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_19 (q7_19)

File: 12m_male

Overview

q7_19 (q7_19)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_23 (q7_23)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_30 (q7_30)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_31 (q7_31)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_32 (q7_32)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_33 (q7_33)

File: 12m_male

Overview

q7_33 (q7_33)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_34 (q7_34)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 204
Invalid: 1

q7_35 (q7_35)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q7_37 (q7_37)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q5_39 (q5_39)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 204
Invalid: 1

q5_40 (q5_40)

File: 12m_male

Overview

q5_40 (q5_40)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_41 (q5_41)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_42 (q5_42)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_43 (q5_43)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_44 (q5_44)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_45 (q5_45)

File: 12m_male

Overview

q5_45 (q5_45)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_46 (q5_46)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_47 (q5_47)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_48 (q5_48)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_49 (q5_49)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_50 (q5_50)

File: 12m_male

Overview

q5_50 (q5_50)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_51 (q5_51)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_52 (q5_52)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_53 (q5_53)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 204
Invalid: 1

q5_54 (q5_54)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 204
Invalid: 1

q5_55 (q5_55)

File: 12m_male

Overview

q5_55 (q5_55)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_56 (q5_56)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_57 (q5_57)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_58 (q5_58)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_59 (q5_59)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_60 (q5_60)

File: 12m_male

Overview

q5_60 (q5_60)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_61 (q5_61)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_62 (q5_62)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_63 (q5_63)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_64 (q5_64)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_65 (q5_65)

File: 12m_male

Overview

q5_65 (q5_65)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_66 (q5_66)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_67 (q5_67)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_68 (q5_68)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_69 (q5_69)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_70 (q5_70)

File: 12m_male

Overview

q5_70 (q5_70)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_71 (q5_71)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_72 (q5_72)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_73 (q5_73)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 204
Invalid: 1

q5_74 (q5_74)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_75 (q5_75)

File: 12m_male

Overview

q5_75 (q5_75)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_76 (q5_76)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_77 (q5_77)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q5_78 (q5_78)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q6_1 (q6_1)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_2 (q6_2)

File: 12m_male

Overview

q6_2 (q6_2)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_3 (q6_3)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_4 (q6_4)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_5 (q6_5)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_6 (q6_6)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_7 (q6_7)

File: 12m_male

Overview

q6_7 (q6_7)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_8 (q6_8)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_9 (q6_9)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_10 (q6_10)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_11 (q6_11)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_12 (q6_12)

File: 12m_male

Overview

q6_12 (q6_12)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_13 (q6_13)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_14 (q6_14)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_15 (q6_15)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_16 (q6_16)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_17 (q6_17)

File: 12m_male

Overview

q6_17 (q6_17)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_18 (q6_18)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_19 (q6_19)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_20 (q6_20)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_21 (q6_21)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_22 (q6_22)

File: 12m_male

Overview

q6_22 (q6_22)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_23 (q6_23)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q6_24 (q6_24)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q7a_1 (q7a_1)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 205

q7a_2 (q7a_2)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 205

q7a_3 (q7a_3)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 205

q7a_4 (q7a_4)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 205

q7a_5 (q7a_5)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 205

q7a_6 (q7a_6)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 205

q7a_7 (q7a_7)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 205

q7a_8 (q7a_8)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 205

q7a_9 (q7a_9)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q7a_10 (q7a_10)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 205
 Invalid: 0

q7a_11 (q7a_11)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 205
 Invalid: 0

q7a_12 (q7a_12)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 205
 Invalid: 0

q7a_13 (q7a_13)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 205
 Invalid: 0

q7a_14 (q7a_14)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 205
 Invalid: 0

q7a_15 (q7a_15)

File: 12m_male

Overview

q7a_15 (q7a_15)

File: 12m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 205
 Invalid: 0

q7a_16 (q7a_16)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 205
 Invalid: 0

q8_1a (q8_1a)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 205

q8_1b (q8_1b)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 205

q8_1c (q8_1c)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 205

q8_1d (q8_1d)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 205

q8_1e (q8_1e)
File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 205

q8_1f (q8_1f)
File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 205

q8_1g (q8_1g)
File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 205

q8_1h (q8_1h)
File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 205

q8_1i (q8_1i)
File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 205

q8_1j (q8_1j)
File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 205

q8_2a (q8_2a)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 205
Invalid: 0

q8_2b (q8_2b)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 205
Invalid: 0

q8_2c (q8_2c)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 205
Invalid: 0

q8_2d (q8_2d)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 205
Invalid: 0

q8_2e (q8_2e)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 205
Invalid: 0

q8_2f (q8_2f)

File: 12m_male

Overview

q8_2f (q8_2f)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 205
Invalid: 0

q8_2g (q8_2g)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 205
Invalid: 0

q8_2h (q8_2h)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 205
Invalid: 0

q8_2i (q8_2i)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 205
Invalid: 0

q8_2j (q8_2j)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 205
Invalid: 0

q8_3a (q8_3a)

File: 12m_male

Overview

q8_3a (q8_3a)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 86
Invalid: 119

q8_3b (q8_3b)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 144
Invalid: 61

q8_3c (q8_3c)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 22
Invalid: 183

q8_3d (q8_3d)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 36
Invalid: 169

q8_3e (q8_3e)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 12
Invalid: 193

q8_3f (q8_3f)

File: 12m_male

Overview

q8_3f (q8_3f)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 195

q8_3g (q8_3g)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 13
Invalid: 192

q8_3h (q8_3h)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 15
Invalid: 190

q8_3i (q8_3i)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 11
Invalid: 194

q8_3j (q8_3j)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 27
Invalid: 178

q8_4a (q8_4a)

File: 12m_male

Overview

q8_4a (q8_4a)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 86
Invalid: 119

q8_4b (q8_4b)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 144
Invalid: 61

q8_4c (q8_4c)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 22
Invalid: 183

q8_4d (q8_4d)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 36
Invalid: 169

q8_4e (q8_4e)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 12
Invalid: 193

q8_4f (q8_4f)

File: 12m_male

Overview

q8_4f (q8_4f)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 10
Invalid: 195

q8_4g (q8_4g)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 13
Invalid: 192

q8_4h (q8_4h)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 15
Invalid: 190

q8_4i (q8_4i)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 11
Invalid: 194

q8_4j (q8_4j)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 27
Invalid: 178

q8_5a (q8_5a)

File: 12m_male

Overview

q8_5a (q8_5a)

File: 12m_male

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-28

Valid cases: 205
Invalid: 0
Minimum: 0
Maximum: 28
Mean: 6.3
Standard deviation: 8.8

q8_5b (q8_5b)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 144
Invalid: 61

q8_5c (q8_5c)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 22
Invalid: 183

q8_5d (q8_5d)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 36
Invalid: 169

q8_5e (q8_5e)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 12
Invalid: 193

q8_5f (q8_5f)

File: 12m_male

Overview

q8_5f (q8_5f)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 10
Invalid: 195

q8_5g (q8_5g)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 13
Invalid: 192

q8_5h (q8_5h)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 15
Invalid: 190

q8_5i (q8_5i)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 11
Invalid: 194

q8_5j (q8_5j)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 27
Invalid: 178

q8_6a (q8_6a)

File: 12m_male

Overview

q8_6a (q8_6a)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 86
Invalid: 119

q8_6b (q8_6b)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 144
Invalid: 61

q8_6c (q8_6c)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 22
Invalid: 183

q8_6d (q8_6d)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 36
Invalid: 169

q8_6e (q8_6e)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 12
Invalid: 193

q8_6f (q8_6f)

File: 12m_male

Overview

q8_6f (q8_6f)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 195

q8_6g (q8_6g)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 13
Invalid: 192

q8_6h (q8_6h)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 15
Invalid: 190

q8_6i (q8_6i)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 11
Invalid: 194

q8_6j (q8_6j)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 27
Invalid: 178

q8_7a (q8_7a)

File: 12m_male

Overview

q8_7a (q8_7a)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 86
Invalid: 119

q8_7b (q8_7b)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 144
Invalid: 61

q8_7c (q8_7c)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 22
Invalid: 183

q8_7d (q8_7d)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 36
Invalid: 169

q8_7e (q8_7e)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 12
Invalid: 193

q8_7f (q8_7f)

File: 12m_male

Overview

q8_7f (q8_7f)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 195

q8_7g (q8_7g)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 13
Invalid: 192

q8_7h (q8_7h)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 15
Invalid: 190

q8_7i (q8_7i)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 11
Invalid: 194

q8_7j (q8_7j)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 27
Invalid: 178

q8_8 (q8_8)

File: 12m_male

Overview

q8_8 (q8_8)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 205
Invalid: 0

q8_8a (q8_8a)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 7
Invalid: 198

q9_1 (q9_1)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q9_2 (q9_2)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 167
Invalid: 38

q9_3 (q9_3)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 167
Invalid: 38

q9_4 (q9_4)

File: 12m_male

Overview

q9_4 (q9_4)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 204
Invalid: 1

q9_5 (q9_5)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 59
Invalid: 146

q9_6 (q9_6)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 59
Invalid: 146

q9_7 (q9_7)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-5

Valid cases: 59
Invalid: 146

q9_8 (q9_8)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 59
Invalid: 146

q9_9 (q9_9)

File: 12m_male

Overview

q9_9 (q9_9)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 59
Invalid: 146

q9_10 (q9_10)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 59
Invalid: 146

q9_11a (q9_11a)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q9_11b (q9_11b)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q9_11c (q9_11c)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q9_11d (q9_11d)

File: 12m_male

Overview

q9_11d (q9_11d)

File: 12m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 205
 Invalid: 0

q9_11e (q9_11e)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 205
 Invalid: 0

q9_12 (q9_12)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 205
 Invalid: 0

q10_1 (q10_1)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 205
 Invalid: 0

q10_2 (q10_2)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 205
 Invalid: 0

q10_3 (q10_3)

File: 12m_male

Overview

q10_3 (q10_3)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q10_4 (q10_4)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q10_5 (q10_5)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 205
Invalid: 0

q11_1 (q11_1)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q11_2 (q11_2)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q11_3 (q11_3)

File: 12m_male

Overview

q11_3 (q11_3)

File: 12m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 0

q11_4 (q11_4)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q11_5 (q11_5)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 205
Invalid: 0

q11_6a (q11_6a)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 204
Invalid: 1

q11_6b (q11_6b)

File: 12m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 205
Invalid: 0

q11_6c (q11_6c)

File: 12m_male

Overview

q11_6c (q11_6c)

File: 12m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 205
 Invalid: 0

q11_6d (q11_6d)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 205
 Invalid: 0

q11_6e (q11_6e)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 205
 Invalid: 0

q11_6f (q11_6f)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 205
 Invalid: 0

q11_6g (q11_6g)

File: 12m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 204
 Invalid: 1

q11_6h (q11_6h)

File: 12m_male

Overview

q11_6h (q11_6h)

File: 12m_male

Type: Discrete

Format: numeric

Decimals: 0

Range: 0-1

Valid cases: 205

Invalid: 0

A (A)

File: 12m_female

Overview

Type: Continuous	Valid cases: 214
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-248	Maximum: 248
	Mean: 123.8
	Standard deviation: 70.5

clientid (clientid)

File: 12m_female

Overview

Type: Discrete	Valid cases: 214
Format: character	Invalid: 0
Width: 11	

arm (arm)

File: 12m_female

Overview

Type: Discrete	Valid cases: 214
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-1	

treatment (treatment)

File: 12m_female

Overview

Type: Discrete	Valid cases: 214
Format: character	Invalid: 0
Width: 4	

date (date)

File: 12m_female

Overview

Type: Discrete	Valid cases: 214
Format: character	Invalid: 0
Width: 10	

site (site)

File: 12m_female

Overview

site (site)

File: 12m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 214
 Invalid: 0

time (time)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 214
 Invalid: 0

F_dropout (F_dropout)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 214
 Invalid: 0

F_language (F_language)

File: 12m_female

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 214
 Invalid: 0

q2_1 (q2_1)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 213
 Invalid: 1

q2_2 (q2_2)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 213
 Invalid: 1

q2_3 (q2_3)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 213
 Invalid: 1

q2_4 (q2_4)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 214
 Invalid: 0

q2_5 (q2_5)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 214
 Invalid: 0

q2_6 (q2_6)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 214
 Invalid: 0

q2_7 (q2_7)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 214
 Invalid: 0

q2_8 (q2_8)

File: 12m_female

Overview

q2_8 (q2_8)

File: 12m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 214
 Invalid: 0

q2_9 (q2_9)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 214
 Invalid: 0

q2_10 (q2_10)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 214
 Invalid: 0

q2_11 (q2_11)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 214
 Invalid: 0

q2_12 (q2_12)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 214
 Invalid: 0

q2_13 (q2_13)

File: 12m_female

Overview

q2_13 (q2_13)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_14 (q2_14)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_15 (q2_15)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_16 (q2_16)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_17 (q2_17)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_18 (q2_18)

File: 12m_female

Overview

q2_18 (q2_18)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_19 (q2_19)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_20 (q2_20)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_21 (q2_21)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_22 (q2_22)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_23 (q2_23)

File: 12m_female

Overview

q2_23 (q2_23)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_24 (q2_24)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_25 (q2_25)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_26 (q2_26)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_27 (q2_27)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_28 (q2_28)

File: 12m_female

Overview

q2_28 (q2_28)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_29 (q2_29)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_30 (q2_30)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_31 (q2_31)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_32 (q2_32)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_33 (q2_33)

File: 12m_female

Overview

q2_33 (q2_33)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_34 (q2_34)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_35 (q2_35)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_36 (q2_36)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_37 (q2_37)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_38 (q2_38)

File: 12m_female

Overview

q2_38 (q2_38)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_39 (q2_39)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_40 (q2_40)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_41 (q2_41)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_42 (q2_42)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_43 (q2_43)

File: 12m_female

Overview

q2_43 (q2_43)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_44 (q2_44)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_45 (q2_45)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q2_46 (q2_46)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q3_1 (q3_1)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 214
Invalid: 0

q3_2 (q3_2)

File: 12m_female

Overview

q3_2 (q3_2)

File: 12m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 157
 Invalid: 57

q3_3 (q3_3)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 157
 Invalid: 57

q3_4 (q3_4)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 157
 Invalid: 57

q3_5 (q3_5)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 157
 Invalid: 57

q3_6 (q3_6)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 157
 Invalid: 57

q3_7 (q3_7)

File: 12m_female

Overview

q3_7 (q3_7)

File: 12m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 157
 Invalid: 57

q3_8 (q3_8)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 157
 Invalid: 57

q3_9 (q3_9)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 214
 Invalid: 0

q3_10 (q3_10)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 214
 Invalid: 0

q4_1 (q4_1)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 214
 Invalid: 0

q4_2 (q4_2)

File: 12m_female

Overview

q4_2 (q4_2)

File: 12m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 85
 Invalid: 129

q4_3 (q4_3)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 85
 Invalid: 129

q4_4 (q4_4)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 85
 Invalid: 129

q4_5 (q4_5)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 85
 Invalid: 129

q4_6 (q4_6)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 85
 Invalid: 129

q4_7 (q4_7)

File: 12m_female

Overview

q4_7 (q4_7)

File: 12m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 85
 Invalid: 129

q4_8 (q4_8)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 85
 Invalid: 129

q4_9 (q4_9)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 213
 Invalid: 1

q4_10 (q4_10)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 214
 Invalid: 0

q5_1 (q5_1)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 213
 Invalid: 1

q5_2 (q5_2)

File: 12m_female

Overview

q5_2 (q5_2)

File: 12m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 214
 Invalid: 0

q5_3 (q5_3)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 214
 Invalid: 0

q5_4 (q5_4)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 214
 Invalid: 0

q5_5 (q5_5)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 214
 Invalid: 0

q5_6 (q5_6)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 214
 Invalid: 0

q5_7 (q5_7)

File: 12m_female

Overview

q5_7 (q5_7)

File: 12m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 214
 Invalid: 0

q5_8 (q5_8)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 214
 Invalid: 0

q5_9 (q5_9)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 214
 Invalid: 0

q5_10 (q5_10)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 214
 Invalid: 0

q5_11 (q5_11)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 214
 Invalid: 0

q5_12 (q5_12)

File: 12m_female

Overview

q5_12 (q5_12)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q5_13 (q5_13)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q5_14 (q5_14)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q5_15 (q5_15)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q5_16 (q5_16)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q5_17 (q5_17)

File: 12m_female

Overview

q5_17 (q5_17)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q5_18 (q5_18)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q5_19 (q5_19)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q5_20 (q5_20)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q6_1 (q6_1)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 204
Invalid: 10

q6_2 (q6_2)

File: 12m_female

Overview

q6_2 (q6_2)

File: 12m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 198
 Invalid: 16

q6_3 (q6_3)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 200
 Invalid: 14

q6_4 (q6_4)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 204
 Invalid: 10

q6_5 (q6_5)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 201
 Invalid: 13

q6_6 (q6_6)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 200
 Invalid: 14

q6_7 (q6_7)

File: 12m_female

Overview

q6_7 (q6_7)

File: 12m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 204
 Invalid: 10

q6_8 (q6_8)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 197
 Invalid: 17

q6_9 (q6_9)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 202
 Invalid: 12

q6_10 (q6_10)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 199
 Invalid: 15

q6_11 (q6_11)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 203
 Invalid: 11

q6_12 (q6_12)

File: 12m_female

Overview

q6_12 (q6_12)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 202
Invalid: 12

q6_13 (q6_13)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 197
Invalid: 17

q6_14 (q6_14)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 201
Invalid: 13

q6_15 (q6_15)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 198
Invalid: 16

q6_16 (q6_16)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 203
Invalid: 11

q6_17 (q6_17)

File: 12m_female

Overview

q6_17 (q6_17)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 201
Invalid: 13

q6_18 (q6_18)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 202
Invalid: 12

q6_19 (q6_19)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 204
Invalid: 10

q6_20 (q6_20)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 203
Invalid: 11

q6_21 (q6_21)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 201
Invalid: 13

q6_22 (q6_22)

File: 12m_female

Overview

q6_22 (q6_22)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 203
Invalid: 11

q6_23 (q6_23)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 203
Invalid: 11

q6_24 (q6_24)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 204
Invalid: 10

q6_25 (q6_25)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 204
Invalid: 10

q6_26 (q6_26)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 204
Invalid: 10

q6_27 (q6_27)

File: 12m_female

Overview

q6_27 (q6_27)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 207
Invalid: 7

q6_28 (q6_28)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 200
Invalid: 14

q6_29 (q6_29)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 9

q6_30 (q6_30)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 9

q6_31 (q6_31)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 204
Invalid: 10

q6_32 (q6_32)

File: 12m_female

Overview

q6_32 (q6_32)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 205
Invalid: 9

q6_33 (q6_33)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 202
Invalid: 12

q7_1 (q7_1)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_2 (q7_2)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_3 (q7_3)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 213
Invalid: 1

q7_4 (q7_4)

File: 12m_female

Overview

q7_4 (q7_4)

File: 12m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 214
 Invalid: 0

q7_7 (q7_7)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 214
 Invalid: 0

q7_8 (q7_8)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 214
 Invalid: 0

q7_9 (q7_9)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 214
 Invalid: 0

q7_10 (q7_10)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 214
 Invalid: 0

q7_13 (q7_13)

File: 12m_female

Overview

q7_13 (q7_13)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_14 (q7_14)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_15 (q7_15)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_18 (q7_18)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_19 (q7_19)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_23 (q7_23)

File: 12m_female

Overview

q7_23 (q7_23)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_30 (q7_30)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_31 (q7_31)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_32 (q7_32)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_33 (q7_33)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_34 (q7_34)

File: 12m_female

Overview

q7_34 (q7_34)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_35 (q7_35)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_37 (q7_37)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q7_39 (q7_39)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_40 (q7_40)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_41 (q7_41)

File: 12m_female

Overview

q7_41 (q7_41)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_42 (q7_42)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_43 (q7_43)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_44 (q7_44)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_45 (q7_45)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_46 (q7_46)

File: 12m_female

Overview

q7_46 (q7_46)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_47 (q7_47)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_48 (q7_48)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_49 (q7_49)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_50 (q7_50)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_51 (q7_51)

File: 12m_female

Overview

q7_51 (q7_51)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_52 (q7_52)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_53 (q7_53)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_54 (q7_54)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_55 (q7_55)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_56 (q7_56)

File: 12m_female

Overview

q7_56 (q7_56)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_57 (q7_57)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_58 (q7_58)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_59 (q7_59)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_60 (q7_60)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_61 (q7_61)

File: 12m_female

Overview

q7_61 (q7_61)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_62 (q7_62)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_63 (q7_63)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_64 (q7_64)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_65 (q7_65)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_66 (q7_66)

File: 12m_female

Overview

q7_66 (q7_66)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_67 (q7_67)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_68 (q7_68)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_69 (q7_69)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_70 (q7_70)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_71 (q7_71)

File: 12m_female

Overview

q7_71 (q7_71)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_72 (q7_72)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_73 (q7_73)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_74 (q7_74)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_75 (q7_75)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_76 (q7_76)

File: 12m_female

Overview

q7_76 (q7_76)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_77 (q7_77)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q7_78 (q7_78)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q8_1 (q8_1)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q8_2 (q8_2)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q8_3 (q8_3)

File: 12m_female

Overview

q8_3 (q8_3)

File: 12m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 214
 Invalid: 0

q8_4 (q8_4)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 214
 Invalid: 0

q8_5 (q8_5)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 214
 Invalid: 0

q8_6 (q8_6)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 214
 Invalid: 0

q8_7 (q8_7)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 214
 Invalid: 0

q8_8 (q8_8)

File: 12m_female

Overview

q8_8 (q8_8)

File: 12m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 214
 Invalid: 0

q8_9 (q8_9)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 214
 Invalid: 0

q8_10 (q8_10)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 214
 Invalid: 0

q8_11 (q8_11)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 214
 Invalid: 0

q8_12 (q8_12)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 214
 Invalid: 0

q8_13 (q8_13)

File: 12m_female

Overview

q8_13 (q8_13)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q8_14 (q8_14)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q8_15 (q8_15)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q8_16 (q8_16)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q8_17 (q8_17)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q8_18 (q8_18)

File: 12m_female

Overview

q8_18 (q8_18)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q8_19 (q8_19)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q8_20 (q8_20)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q8_21 (q8_21)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q8_22 (q8_22)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q8_23 (q8_23)

File: 12m_female

Overview

q8_23 (q8_23)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q8_24 (q8_24)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q9_1 (q9_1)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 214

q9_2 (q9_2)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 214

q9_3 (q9_3)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 214

q9_4 (q9_4)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 214

q9_5 (q9_5)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 214

q9_6 (q9_6)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 214

q9_7 (q9_7)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 214

q9_8 (q9_8)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 214

q9_9 (q9_9)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 214
 Invalid: 0

q9_10 (q9_10)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 214
 Invalid: 0

q9_11 (q9_11)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q9_12 (q9_12)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q9_13 (q9_13)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q9_14 (q9_14)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q9_15 (q9_15)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q9_16 (q9_16)

File: 12m_female

Overview

q9_16 (q9_16)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q10_1a (q10_1a)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 214

q10_1b (q10_1b)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 214

q10_1c (q10_1c)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 214

q10_1d (q10_1d)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 214

q10_1e (q10_1e)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 214

q10_1f (q10_1f)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 214

q10_1g (q10_1g)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 214

q10_1h (q10_1h)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 214

q10_1i (q10_1i)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 214

q10_1j (q10_1j)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 214

q10_2a (q10_2a)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 214
Invalid: 0

q10_2b (q10_2b)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 214
Invalid: 0

q10_2c (q10_2c)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 214
Invalid: 0

q10_2d (q10_2d)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 214
Invalid: 0

q10_2e (q10_2e)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 214
Invalid: 0

q10_2f (q10_2f)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 214
Invalid: 0

q10_2g (q10_2g)

File: 12m_female

Overview

q10_2g (q10_2g)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 214
Invalid: 0

q10_2h (q10_2h)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 214
Invalid: 0

q10_2i (q10_2i)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 214
Invalid: 0

q10_2j (q10_2j)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 214
Invalid: 0

q10_3a (q10_3a)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 25
Invalid: 189

q10_3b (q10_3b)

File: 12m_female

Overview

q10_3b (q10_3b)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 61
Invalid: 153

q10_3c (q10_3c)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 18
Invalid: 196

q10_3d (q10_3d)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 11
Invalid: 203

q10_3e (q10_3e)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 204

q10_3f (q10_3f)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 204

q10_3g (q10_3g)

File: 12m_female

Overview

q10_3g (q10_3g) File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 204

q10_3h (q10_3h) File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 206

q10_3i (q10_3i) File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 206

q10_3j (q10_3j) File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 12
Invalid: 202

q10_4a (q10_4a) File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 25
Invalid: 189

q10_4b (q10_4b) File: 12m_female

Overview

q10_4b (q10_4b)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 61
Invalid: 153

q10_4c (q10_4c)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 18
Invalid: 196

q10_4d (q10_4d)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 11
Invalid: 203

q10_4e (q10_4e)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 10
Invalid: 204

q10_4f (q10_4f)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 10
Invalid: 204

q10_4g (q10_4g)

File: 12m_female

Overview

q10_4g (q10_4g)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 10
Invalid: 204

q10_4h (q10_4h)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 8
Invalid: 206

q10_4i (q10_4i)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 8
Invalid: 206

q10_4j (q10_4j)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 12
Invalid: 202

q10_5a (q10_5a)

File: 12m_female

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-28

Valid cases: 214
Invalid: 0
Minimum: 0
Maximum: 28
Mean: 1.7
Standard deviation: 5.2

q10_5b (q10_5b)

File: 12m_female

Overview

q10_5b (q10_5b)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 61
Invalid: 153

q10_5c (q10_5c)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 18
Invalid: 196

q10_5d (q10_5d)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 11
Invalid: 203

q10_5e (q10_5e)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 10
Invalid: 204

q10_5f (q10_5f)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 10
Invalid: 204

q10_5g (q10_5g)

File: 12m_female

Overview

q10_5g (q10_5g)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 10
Invalid: 204

q10_5h (q10_5h)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 8
Invalid: 206

q10_5i (q10_5i)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 8
Invalid: 206

q10_5j (q10_5j)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 12
Invalid: 202

q10_6a (q10_6a)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 25
Invalid: 189

q10_6b (q10_6b)

File: 12m_female

Overview

q10_6b (q10_6b)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 61
Invalid: 153

q10_6c (q10_6c)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 18
Invalid: 196

q10_6d (q10_6d)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 11
Invalid: 203

q10_6e (q10_6e)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 204

q10_6f (q10_6f)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 204

q10_6g (q10_6g)

File: 12m_female

Overview

q10_6g (q10_6g)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 204

q10_6h (q10_6h)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 206

q10_6i (q10_6i)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 206

q10_6j (q10_6j)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 12
Invalid: 202

q10_7a (q10_7a)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 25
Invalid: 189

q10_7b (q10_7b)

File: 12m_female

Overview

q10_7b (q10_7b)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 61
Invalid: 153

q10_7c (q10_7c)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 18
Invalid: 196

q10_7d (q10_7d)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 11
Invalid: 203

q10_7e (q10_7e)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 204

q10_7f (q10_7f)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 204

q10_7g (q10_7g)

File: 12m_female

Overview

q10_7g (q10_7g)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 204

q10_7h (q10_7h)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 206

q10_7i (q10_7i)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 206

q10_7j (q10_7j)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 12
Invalid: 202

q10_8 (q10_8)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 214
Invalid: 0

q10_8a (q10_8a)

File: 12m_female

Overview

q10_8a (q10_8a)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 5
Invalid: 209

q11_1 (q11_1)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q11_2 (q11_2)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 187
Invalid: 27

q11_3 (q11_3)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 187
Invalid: 27

q11_4 (q11_4)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q11_5 (q11_5)

File: 12m_female

Overview

q11_5 (q11_5)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 90
Invalid: 124

q11_6 (q11_6)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 90
Invalid: 124

q11_7 (q11_7)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-5

Valid cases: 90
Invalid: 124

q11_8 (q11_8)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 90
Invalid: 124

q11_9 (q11_9)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 90
Invalid: 124

q11_10 (q11_10)

File: 12m_female

Overview

q11_10 (q11_10)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 90
Invalid: 124

q11_11a (q11_11a)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q11_11b (q11_11b)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q11_11c (q11_11c)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q11_11d (q11_11d)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q11_11e (q11_11e)

File: 12m_female

Overview

q11_11e (q11_11e)

File: 12m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 214
 Invalid: 0

q11_12 (q11_12)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 214
 Invalid: 0

q12_1 (q12_1)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 213
 Invalid: 1

q12_2 (q12_2)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 214
 Invalid: 0

q12_3 (q12_3)

File: 12m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 214
 Invalid: 0

q12_4 (q12_4)

File: 12m_female

Overview

q12_4 (q12_4)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q12_5 (q12_5)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 214
Invalid: 0

q13_1 (q13_1)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q13_2 (q13_2)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q13_3 (q13_3)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 214
Invalid: 0

q13_4 (q13_4)

File: 12m_female

Overview

q13_4 (q13_4)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q13_5 (q13_5)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 214
Invalid: 0

q13_6a (q13_6a)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q13_6b (q13_6b)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q13_6c (q13_6c)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q13_6d (q13_6d)

File: 12m_female

Overview

q13_6d (q13_6d)

File: 12m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q13_6e (q13_6e)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q13_6f (q13_6f)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q13_6g (q13_6g)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

q13_6h (q13_6h)

File: 12m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 214
Invalid: 0

index (index)

File: 12m_child

Overview

Type: Continuous	Valid cases: 122
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 1
Range: 1-246	Maximum: 246
	Mean: 111.4
	Standard deviation: 69.1

clientid (clientid)

File: 12m_child

Overview

Type: Discrete	Valid cases: 122
Format: character	Invalid: 0
Width: 11	

arm (arm)

File: 12m_child

Overview

Type: Discrete	Valid cases: 122
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-1	

treatment (treatment)

File: 12m_child

Overview

Type: Discrete	Valid cases: 122
Format: character	Invalid: 0
Width: 4	

date (date)

File: 12m_child

Overview

Type: Discrete	Valid cases: 122
Format: character	Invalid: 0
Width: 10	

site (site)

File: 12m_child

Overview

site (site)

File: 12m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

time (time)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 2-2

Valid cases: 122
 Invalid: 0

q1_1 (q1_1)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 122
 Invalid: 0

q1_3 (q1_3)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 11-17

Valid cases: 122
 Invalid: 0

q1_4 (q1_4)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-10

Valid cases: 122
 Invalid: 0

q1_5 (q1_5)

File: 12m_child

Overview

q1_5 (q1_5)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q1_5a (q1_5a)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 20
Invalid: 102

q1_5b (q1_5b)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 117
Invalid: 5

q1_5c (q1_5c)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-6

Valid cases: 17
Invalid: 105

q1_6 (q1_6)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-5

Valid cases: 122
Invalid: 0

q1_7 (q1_7)

File: 12m_child

Overview

q1_7 (q1_7)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-8

Valid cases: 122
Invalid: 0

q1_8 (q1_8)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-11

Valid cases: 122
Invalid: 0

q1_9 (q1_9)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-12

Valid cases: 122
Invalid: 0

C_language (C_language)

File: 12m_child

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 122
Invalid: 0

q2_1 (q2_1)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_2 (q2_2)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_3 (q2_3)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_4 (q2_4)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_5 (q2_5)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_6 (q2_6)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_7 (q2_7)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_8 (q2_8)

File: 12m_child

Overview

q2_8 (q2_8)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_9 (q2_9)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_10 (q2_10)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_11 (q2_11)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_12 (q2_12)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_13 (q2_13)

File: 12m_child

Overview

q2_13 (q2_13)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_14 (q2_14)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_15 (q2_15)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_16 (q2_16)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_17 (q2_17)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_18 (q2_18)

File: 12m_child

Overview

q2_18 (q2_18)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 121
Invalid: 1

q2_19 (q2_19)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_20 (q2_20)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_21 (q2_21)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_22 (q2_22)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_23 (q2_23)

File: 12m_child

Overview

q2_23 (q2_23)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_24 (q2_24)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_25 (q2_25)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_26 (q2_26)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_27 (q2_27)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_28 (q2_28)

File: 12m_child

Overview

q2_28 (q2_28)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_29 (q2_29)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_30 (q2_30)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_31 (q2_31)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_32 (q2_32)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_33 (q2_33)

File: 12m_child

Overview

q2_33 (q2_33)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_34 (q2_34)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_35 (q2_35)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_36 (q2_36)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_37 (q2_37)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_38 (q2_38)

File: 12m_child

Overview

q2_38 (q2_38)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_39 (q2_39)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_40 (q2_40)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_41 (q2_41)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_42 (q2_42)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_43 (q2_43)

File: 12m_child

Overview

q2_43 (q2_43)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_44 (q2_44)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_45 (q2_45)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_46 (q2_46)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_47 (q2_47)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_48 (q2_48)

File: 12m_child

Overview

q2_48 (q2_48)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_49 (q2_49)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_50 (q2_50)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_51 (q2_51)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_52 (q2_52)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_53 (q2_53)

File: 12m_child

Overview

q2_53 (q2_53)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_54 (q2_54)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_55 (q2_55)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_56 (q2_56)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_57 (q2_57)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_58 (q2_58)

File: 12m_child

Overview

q2_58 (q2_58)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_59 (q2_59)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_60 (q2_60)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_61 (q2_61)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_62 (q2_62)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_63 (q2_63)

File: 12m_child

Overview

q2_63 (q2_63)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_64 (q2_64)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_65 (q2_65)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_66 (q2_66)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_67 (q2_67)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_68 (q2_68)

File: 12m_child

Overview

q2_68 (q2_68)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_69 (q2_69)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_70 (q2_70)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_71 (q2_71)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_72 (q2_72)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_73 (q2_73)

File: 12m_child

Overview

q2_73 (q2_73)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_74 (q2_74)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_75 (q2_75)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_76 (q2_76)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_77 (q2_77)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_78 (q2_78)

File: 12m_child

Overview

q2_78 (q2_78)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_79 (q2_79)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_80 (q2_80)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_81 (q2_81)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_82 (q2_82)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_83 (q2_83)

File: 12m_child

Overview

q2_83 (q2_83)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_84 (q2_84)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_85 (q2_85)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_86 (q2_86)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_87 (q2_87)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_88 (q2_88)

File: 12m_child

Overview

q2_88 (q2_88)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_89 (q2_89)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_90 (q2_90)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_91 (q2_91)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_92 (q2_92)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_93 (q2_93)

File: 12m_child

Overview

q2_93 (q2_93)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_94 (q2_94)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_95 (q2_95)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_96 (q2_96)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_97 (q2_97)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_98 (q2_98)

File: 12m_child

Overview

q2_98 (q2_98)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_99 (q2_99)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_100 (q2_100)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_101 (q2_101)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_102 (q2_102)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 122
Invalid: 0

q2_103 (q2_103)

File: 12m_child

Overview

q2_103 (q2_103)

File: 12m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_104 (q2_104)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_105 (q2_105)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_106 (q2_106)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_107 (q2_107)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_108 (q2_108)

File: 12m_child

Overview

q2_108 (q2_108)

File: 12m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_109 (q2_109)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_110 (q2_110)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_111 (q2_111)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_112 (q2_112)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 121
 Invalid: 1

q2_113 (q2_113)

File: 12m_child

Overview

q2_113 (q2_113)

File: 12m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_114 (q2_114)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_115 (q2_115)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_116 (q2_116)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_117 (q2_117)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_118 (q2_118)

File: 12m_child

Overview

q2_118 (q2_118)

File: 12m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_119 (q2_119)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_120 (q2_120)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_121 (q2_121)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_122 (q2_122)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_123 (q2_123)

File: 12m_child

Overview

q2_123 (q2_123)

File: 12m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_124 (q2_124)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_125 (q2_125)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_126 (q2_126)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_127 (q2_127)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_128 (q2_128)

File: 12m_child

Overview

q2_128 (q2_128)

File: 12m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_129 (q2_129)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_130 (q2_130)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_131 (q2_131)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_132 (q2_132)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_133 (q2_133)

File: 12m_child

Overview

q2_133 (q2_133)

File: 12m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_134 (q2_134)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q2_135 (q2_135)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 122
 Invalid: 0

q3_1 (q3_1)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 122
 Invalid: 0

q3_2 (q3_2)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 122
 Invalid: 0

q3_3 (q3_3)

File: 12m_child

Overview

q3_3 (q3_3)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q3_4 (q3_4)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q3_5 (q3_5)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q3_6 (q3_6)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q3_7 (q3_7)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q3_8 (q3_8)

File: 12m_child

Overview

q3_8 (q3_8)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q3_9 (q3_9)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q3_10 (q3_10)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q3_11 (q3_11)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q4_1 (q4_1)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q4_2 (q4_2)

File: 12m_child

Overview

q4_2 (q4_2)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q4_3 (q4_3)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q4_4 (q4_4)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q4_5 (q4_5)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q4_6 (q4_6)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q4_7 (q4_7)

File: 12m_child

Overview

q4_7 (q4_7)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q4_8 (q4_8)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q4_9 (q4_9)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q4_10 (q4_10)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q4_11 (q4_11)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q4_12 (q4_12)

File: 12m_child

Overview

q4_12 (q4_12)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q4_13 (q4_13)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q4_14 (q4_14)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q4_15 (q4_15)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_16 (q4_16)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_17 (q4_17)

File: 12m_child

Overview

q4_17 (q4_17)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_18 (q4_18)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_19 (q4_19)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_20 (q4_20)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_21 (q4_21)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_22 (q4_22)

File: 12m_child

Overview

q4_22 (q4_22)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_23 (q4_23)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_24 (q4_24)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_25 (q4_25)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_26 (q4_26)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_27 (q4_27)

File: 12m_child

Overview

q4_27 (q4_27)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_28 (q4_28)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_29 (q4_29)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_30 (q4_30)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q4_31 (q4_31)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q5_1 (q5_1)

File: 12m_child

Overview

q5_1 (q5_1)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_2 (q5_2)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_3 (q5_3)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_4 (q5_4)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_5 (q5_5)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_6 (q5_6)

File: 12m_child

Overview

q5_6 (q5_6)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_7 (q5_7)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_8 (q5_8)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_9 (q5_9)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_10 (q5_10)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_11 (q5_11)

File: 12m_child

Overview

q5_11 (q5_11)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_12 (q5_12)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_13 (q5_13)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_14 (q5_14)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_15 (q5_15)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 1

q5_16 (q5_16)

File: 12m_child

Overview

q5_16 (q5_16)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_17 (q5_17)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_18 (q5_18)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_19 (q5_19)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_20 (q5_20)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_21 (q5_21)

File: 12m_child

Overview

q5_21 (q5_21)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_22 (q5_22)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_23 (q5_23)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_24 (q5_24)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_25 (q5_25)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_26 (q5_26)

File: 12m_child

Overview

q5_26 (q5_26)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_27 (q5_27)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_28 (q5_28)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_29 (q5_29)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_30 (q5_30)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_31 (q5_31)

File: 12m_child

Overview

q5_31 (q5_31)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_32 (q5_32)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_33 (q5_33)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_34 (q5_34)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_35 (q5_35)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_36 (q5_36)

File: 12m_child

Overview

q5_36 (q5_36)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_37 (q5_37)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_38 (q5_38)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_39 (q5_39)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_40 (q5_40)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_41 (q5_41)

File: 12m_child

Overview

q5_41 (q5_41)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_42 (q5_42)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_43 (q5_43)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_44 (q5_44)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_45 (q5_45)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 1

q5_46 (q5_46)

File: 12m_child

Overview

q5_46 (q5_46)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 1

q5_47 (q5_47)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_48 (q5_48)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 1

q5_49 (q5_49)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_50 (q5_50)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 121
Invalid: 1

q5_51 (q5_51)

File: 12m_child

Overview

q5_51 (q5_51)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_52 (q5_52)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_53 (q5_53)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_54 (q5_54)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_55 (q5_55)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_56a (q5_56a)

File: 12m_child

Overview

q5_56a (q5_56a)

File: 12m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_56b (q5_56b)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_56c (q5_56c)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_56d (q5_56d)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_56e (q5_56e)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 121
 Invalid: 1

q5_56f (q5_56f)

File: 12m_child

Overview

q5_56f (q5_56f)

File: 12m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_56g (q5_56g)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_57 (q5_57)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_58 (q5_58)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_59 (q5_59)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_60 (q5_60)

File: 12m_child

Overview

q5_60 (q5_60)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_61 (q5_61)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_62 (q5_62)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_63 (q5_63)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_64 (q5_64)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_65 (q5_65)

File: 12m_child

Overview

q5_65 (q5_65)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_66 (q5_66)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_67 (q5_67)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_68 (q5_68)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_69 (q5_69)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_70 (q5_70)

File: 12m_child

Overview

q5_70 (q5_70)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_71 (q5_71)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_72 (q5_72)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_73 (q5_73)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_74 (q5_74)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_75 (q5_75)

File: 12m_child

Overview

q5_75 (q5_75)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_76 (q5_76)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_77 (q5_77)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_78 (q5_78)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_79 (q5_79)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_80 (q5_80)

File: 12m_child

Overview

q5_80 (q5_80)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_81 (q5_81)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_82 (q5_82)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_83 (q5_83)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_84 (q5_84)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_85 (q5_85)

File: 12m_child

Overview

q5_85 (q5_85)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_86 (q5_86)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_87 (q5_87)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_88 (q5_88)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_89 (q5_89)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_90 (q5_90)

File: 12m_child

Overview

q5_90 (q5_90)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_91 (q5_91)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_92 (q5_92)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_93 (q5_93)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_94 (q5_94)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_95 (q5_95)

File: 12m_child

Overview

q5_95 (q5_95)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_96 (q5_96)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_97 (q5_97)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_98 (q5_98)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_99 (q5_99)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 122
Invalid: 0

q5_100 (q5_100)

File: 12m_child

Overview

q5_100 (q5_100)

File: 12m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_101 (q5_101)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_102 (q5_102)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_103 (q5_103)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_104 (q5_104)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_105 (q5_105)

File: 12m_child

Overview

q5_105 (q5_105)

File: 12m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_106 (q5_106)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_107 (q5_107)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_108 (q5_108)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_109 (q5_109)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_110 (q5_110)

File: 12m_child

Overview

q5_110 (q5_110)

File: 12m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_111 (q5_111)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q5_112 (q5_112)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 122
 Invalid: 0

q6_1a (q6_1a)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 122

q6_1b (q6_1b)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 122

q6_1c (q6_1c)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 122

q6_1d (q6_1d)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 122

q6_1e (q6_1e)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 122

q6_1f (q6_1f)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 122

q6_1g (q6_1g)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 122

q6_1h (q6_1h)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 122

q6_1i (q6_1i)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 122

q6_1j (q6_1j)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 122

q6_2a (q6_2a)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q6_2b (q6_2b)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q6_2c (q6_2c)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 121
Invalid: 1

q6_2d (q6_2d)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q6_2e (q6_2e)

File: 12m_child

Overview

q6_2e (q6_2e)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q6_2f (q6_2f)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q6_2g (q6_2g)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q6_2h (q6_2h)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q6_2i (q6_2i)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q6_2j (q6_2j)

File: 12m_child

Overview

q6_2j (q6_2j)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q6_3a (q6_3a)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 114

q6_3b (q6_3b)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 13
Invalid: 109

q6_3c (q6_3c)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 114

q6_3d (q6_3d)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 9
Invalid: 113

q6_3e (q6_3e)

File: 12m_child

Overview

q6_3e (q6_3e)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 112

q6_3f (q6_3f)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 9
Invalid: 113

q6_3g (q6_3g)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 114

q6_3h (q6_3h)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 112

q6_3i (q6_3i)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 7
Invalid: 115

q6_3j (q6_3j)

File: 12m_child

Overview

q6_3j (q6_3j)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 114

q6_4a (q6_4a)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 7
Invalid: 115

q6_4b (q6_4b)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 13
Invalid: 109

q6_4c (q6_4c)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 8
Invalid: 114

q6_4d (q6_4d)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 9
Invalid: 113

q6_4e (q6_4e)

File: 12m_child

Overview

q6_4e (q6_4e)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 10
Invalid: 112

q6_4f (q6_4f)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 9
Invalid: 113

q6_4g (q6_4g)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 8
Invalid: 114

q6_4h (q6_4h)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 10
Invalid: 112

q6_4i (q6_4i)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 7
Invalid: 115

q6_4j (q6_4j)

File: 12m_child

Overview

q6_4j (q6_4j)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 8
Invalid: 114

q6_5a (q6_5a)

File: 12m_child

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-23

Valid cases: 122
Invalid: 0
Minimum: 0
Maximum: 23
Mean: 1
Standard deviation: 4.2

q6_5b (q6_5b)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 13
Invalid: 109

q6_5c (q6_5c)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 8
Invalid: 114

q6_5d (q6_5d)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 9
Invalid: 113

q6_5e (q6_5e)

File: 12m_child

Overview

q6_5e (q6_5e)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 10
Invalid: 112

q6_5f (q6_5f)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 9
Invalid: 113

q6_5g (q6_5g)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 8
Invalid: 114

q6_5h (q6_5h)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 10
Invalid: 112

q6_5i (q6_5i)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 7
Invalid: 115

q6_5j (q6_5j)

File: 12m_child

Overview

q6_5j (q6_5j)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 8
Invalid: 114

q6_6a (q6_6a)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 114

q6_6b (q6_6b)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 13
Invalid: 109

q6_6c (q6_6c)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 114

q6_6d (q6_6d)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 9
Invalid: 113

q6_6e (q6_6e)

File: 12m_child

Overview

q6_6e (q6_6e)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 112

q6_6f (q6_6f)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 9
Invalid: 113

q6_6g (q6_6g)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 114

q6_6h (q6_6h)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 112

q6_6i (q6_6i)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 7
Invalid: 115

q6_6j (q6_6j)

File: 12m_child

Overview

q6_6j (q6_6j)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 114

q6_7a (q6_7a)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 114

q6_7b (q6_7b)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 13
Invalid: 109

q6_7c (q6_7c)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 8
Invalid: 114

q6_7d (q6_7d)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 9
Invalid: 113

q6_7e (q6_7e)

File: 12m_child

Overview

q6_7e (q6_7e)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 112

q6_7f (q6_7f)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 9
Invalid: 113

q6_7g (q6_7g)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 114

q6_7h (q6_7h)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 112

q6_7i (q6_7i)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 7
Invalid: 115

q6_7j (q6_7j)

File: 12m_child

Overview

q6_7j (q6_7j)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 114

q6_8 (q6_8)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 122
Invalid: 0

q6_8a (q6_8a)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-2

Valid cases: 2
Invalid: 120

q7_1 (q7_1)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q7_2 (q7_2)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 52
Invalid: 70

q7_3 (q7_3)

File: 12m_child

Overview

q7_3 (q7_3)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 52
Invalid: 70

q7_4 (q7_4)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 122
Invalid: 0

q7_5 (q7_5)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 7
Invalid: 115

q7_6 (q7_6)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 7
Invalid: 115

q7_7 (q7_7)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-5

Valid cases: 7
Invalid: 115

q7_8 (q7_8)

File: 12m_child

Overview

q7_8 (q7_8)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 7
Invalid: 115

q7_9 (q7_9)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 7
Invalid: 115

q7_10 (q7_10)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 7
Invalid: 115

q7_11a (q7_11a)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 69
Invalid: 53

q7_11b (q7_11b)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 69
Invalid: 53

q7_11c (q7_11c)

File: 12m_child

Overview

q7_11c (q7_11c)

File: 12m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 69
 Invalid: 53

q7_11d (q7_11d)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 69
 Invalid: 53

q7_11e (q7_11e)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 69
 Invalid: 53

q7_12 (q7_12)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 69
 Invalid: 53

q8_1 (q8_1)

File: 12m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 122
 Invalid: 0

q8_2 (q8_2)

File: 12m_child

Overview

q8_2 (q8_2)

File: 12m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q8_3 (q8_3)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q8_4 (q8_4)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

q8_5 (q8_5)

File: 12m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 122
Invalid: 0

index (index)

File: 24m_male

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 8-248

Valid cases: 93
 Invalid: 0
 Minimum: 8
 Maximum: 248
 Mean: 131.7
 Standard deviation: 73

clientid (clientid)

File: 24m_male

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 93
 Invalid: 0

arm (arm)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-1

Valid cases: 93
 Invalid: 0

treatment (treatment)

File: 24m_male

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 93
 Invalid: 0

date (date)

File: 24m_male

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 93
 Invalid: 0

site (site)

File: 24m_male

Overview

site (site)

File: 24m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 93
 Invalid: 0

time (time)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-3

Valid cases: 93
 Invalid: 0

M_dropout (M_dropout)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 93
 Invalid: 0

M_language (M_language)

File: 24m_male

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 93
 Invalid: 0

q2_1 (q2_1)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 93
 Invalid: 0

q2_2 (q2_2)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 58
 Invalid: 35

q2_3 (q2_3)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 58
 Invalid: 35

q2_4 (q2_4)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 58
 Invalid: 35

q2_5 (q2_5)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 58
 Invalid: 35

q2_6 (q2_6)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 58
 Invalid: 35

q2_7 (q2_7)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 58
 Invalid: 35

q2_8 (q2_8)

File: 24m_male

Overview

q2_8 (q2_8)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 58
Invalid: 35

q2_9 (q2_9)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 93
Invalid: 0

q2_10 (q2_10)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 93
Invalid: 0

q3_1 (q3_1)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 93
Invalid: 0

q3_2 (q3_2)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 56
Invalid: 37

q3_3 (q3_3)

File: 24m_male

Overview

q3_3 (q3_3)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 56
Invalid: 37

q3_4 (q3_4)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 56
Invalid: 37

q3_5 (q3_5)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 56
Invalid: 37

q3_6 (q3_6)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 56
Invalid: 37

q3_7 (q3_7)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 56
Invalid: 37

q3_8 (q3_8)

File: 24m_male

Overview

q3_8 (q3_8)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 56
Invalid: 37

q3_9 (q3_9)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 93
Invalid: 0

q3_10 (q3_10)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 93
Invalid: 0

q4_1 (q4_1)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_2 (q4_2)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_3 (q4_3)

File: 24m_male

Overview

q4_3 (q4_3)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_4 (q4_4)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_5 (q4_5)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_6 (q4_6)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_7 (q4_7)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_8 (q4_8)

File: 24m_male

Overview

q4_8 (q4_8)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_9 (q4_9)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_10 (q4_10)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_11 (q4_11)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_12 (q4_12)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_13 (q4_13)

File: 24m_male

Overview

q4_13 (q4_13)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_14 (q4_14)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_15 (q4_15)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_16 (q4_16)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_17 (q4_17)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_18 (q4_18)

File: 24m_male

Overview

q4_18 (q4_18)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_19 (q4_19)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q4_20 (q4_20)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q7_1 (q7_1)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_2 (q7_2)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_3 (q7_3)

File: 24m_male

Overview

q7_3 (q7_3)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_4 (q7_4)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_7 (q7_7)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_8 (q7_8)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_9 (q7_9)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_10 (q7_10)

File: 24m_male

Overview

q7_10 (q7_10)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_13 (q7_13)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_14 (q7_14)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_15 (q7_15)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_18 (q7_18)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_19 (q7_19)

File: 24m_male

Overview

q7_19 (q7_19)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_23 (q7_23)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_30 (q7_30)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_31 (q7_31)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_32 (q7_32)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_33 (q7_33)

File: 24m_male

Overview

q7_33 (q7_33)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_34 (q7_34)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_35 (q7_35)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q7_37 (q7_37)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q5_39 (q5_39)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_40 (q5_40)

File: 24m_male

Overview

q5_40 (q5_40)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_41 (q5_41)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_42 (q5_42)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_43 (q5_43)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_44 (q5_44)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_45 (q5_45)

File: 24m_male

Overview

q5_45 (q5_45)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_46 (q5_46)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_47 (q5_47)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_48 (q5_48)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_49 (q5_49)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_50 (q5_50)

File: 24m_male

Overview

q5_50 (q5_50)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_51 (q5_51)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_52 (q5_52)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 92
Invalid: 1

q5_53 (q5_53)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_54 (q5_54)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_55 (q5_55)

File: 24m_male

Overview

q5_55 (q5_55)
File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_56 (q5_56)
File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_57 (q5_57)
File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_58 (q5_58)
File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_59 (q5_59)
File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_60 (q5_60)
File: 24m_male

Overview

q5_60 (q5_60)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_61 (q5_61)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_62 (q5_62)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_63 (q5_63)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_64 (q5_64)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_65 (q5_65)

File: 24m_male

Overview

q5_65 (q5_65)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_66 (q5_66)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_67 (q5_67)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_68 (q5_68)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_69 (q5_69)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_70 (q5_70)

File: 24m_male

Overview

q5_70 (q5_70)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_71 (q5_71)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_72 (q5_72)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_73 (q5_73)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_74 (q5_74)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_75 (q5_75)

File: 24m_male

Overview

q5_75 (q5_75)
File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_76 (q5_76)
File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_77 (q5_77)
File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q5_78 (q5_78)
File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q6_1 (q6_1)
File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_2 (q6_2)
File: 24m_male

Overview

q6_2 (q6_2)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_3 (q6_3)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_4 (q6_4)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_5 (q6_5)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_6 (q6_6)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_7 (q6_7)

File: 24m_male

Overview

q6_7 (q6_7)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_8 (q6_8)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_9 (q6_9)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_10 (q6_10)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_11 (q6_11)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_12 (q6_12)

File: 24m_male

Overview

q6_12 (q6_12)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_13 (q6_13)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_14 (q6_14)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_15 (q6_15)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_16 (q6_16)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_17 (q6_17)

File: 24m_male

Overview

q6_17 (q6_17)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_18 (q6_18)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_19 (q6_19)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_20 (q6_20)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_21 (q6_21)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_22 (q6_22)

File: 24m_male

Overview

q6_22 (q6_22)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_23 (q6_23)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q6_24 (q6_24)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q7a_1 (q7a_1)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 93

q7a_2 (q7a_2)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 93

q7a_3 (q7a_3)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 93

q7a_4 (q7a_4)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 93

q7a_5 (q7a_5)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 93

q7a_6 (q7a_6)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 93

q7a_7 (q7a_7)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 93

q7a_8 (q7a_8)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 93

q7a_9 (q7a_9)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q7a_10 (q7a_10)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 93
 Invalid: 0

q7a_11 (q7a_11)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 93
 Invalid: 0

q7a_12 (q7a_12)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 93
 Invalid: 0

q7a_13 (q7a_13)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 93
 Invalid: 0

q7a_14 (q7a_14)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 93
 Invalid: 0

q7a_15 (q7a_15)

File: 24m_male

Overview

q7a_15 (q7a_15)

File: 24m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 93
 Invalid: 0

q7a_16 (q7a_16)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 93
 Invalid: 0

q8_1a (q8_1a)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 93

q8_1b (q8_1b)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 93

q8_1c (q8_1c)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 93

q8_1d (q8_1d)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 93

q8_1e (q8_1e)
File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 93

q8_1f (q8_1f)
File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 93

q8_1g (q8_1g)
File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 93

q8_1h (q8_1h)
File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 93

q8_1i (q8_1i)
File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 93

q8_1j (q8_1j)
File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 93

q8_2a (q8_2a)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 93
Invalid: 0

q8_2b (q8_2b)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 93
Invalid: 0

q8_2c (q8_2c)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 93
Invalid: 0

q8_2d (q8_2d)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 93
Invalid: 0

q8_2e (q8_2e)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 93
Invalid: 0

q8_2f (q8_2f)

File: 24m_male

Overview

q8_2f (q8_2f)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 93
Invalid: 0

q8_2g (q8_2g)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 93
Invalid: 0

q8_2h (q8_2h)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 93
Invalid: 0

q8_2i (q8_2i)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 93
Invalid: 0

q8_2j (q8_2j)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 93
Invalid: 0

q8_3a (q8_3a)

File: 24m_male

Overview

q8_3a (q8_3a)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 29
Invalid: 64

q8_3b (q8_3b)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 66
Invalid: 27

q8_3c (q8_3c)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 4
Invalid: 89

q8_3d (q8_3d)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 11
Invalid: 82

q8_3e (q8_3e)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 4-6

Valid cases: 3
Invalid: 90

q8_3f (q8_3f)

File: 24m_male

Overview

q8_3f (q8_3f)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 3-6

Valid cases: 4
Invalid: 89

q8_3g (q8_3g)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 6
Invalid: 87

q8_3h (q8_3h)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 5
Invalid: 88

q8_3i (q8_3i)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 3-6

Valid cases: 4
Invalid: 89

q8_3j (q8_3j)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 83

q8_4a (q8_4a)

File: 24m_male

Overview

q8_4a (q8_4a)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 29
Invalid: 64

q8_4b (q8_4b)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 66
Invalid: 27

q8_4c (q8_4c)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 4
Invalid: 89

q8_4d (q8_4d)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 11
Invalid: 82

q8_4e (q8_4e)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 7-7

Valid cases: 3
Invalid: 90

q8_4f (q8_4f)

File: 24m_male

Overview

q8_4f (q8_4f)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 7-7

Valid cases: 4
Invalid: 89

q8_4g (q8_4g)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 4-7

Valid cases: 6
Invalid: 87

q8_4h (q8_4h)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 5
Invalid: 88

q8_4i (q8_4i)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 4
Invalid: 89

q8_4j (q8_4j)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 10
Invalid: 83

q8_5a (q8_5a)

File: 24m_male

Overview

q8_5a (q8_5a)

File: 24m_male

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-26

Valid cases: 93
Invalid: 0
Minimum: 0
Maximum: 26
Mean: 4.2
Standard deviation: 7.6

q8_5b (q8_5b)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 66
Invalid: 27

q8_5c (q8_5c)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 4
Invalid: 89

q8_5d (q8_5d)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 11
Invalid: 82

q8_5e (q8_5e)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 8-8

Valid cases: 3
Invalid: 90

q8_5f (q8_5f)

File: 24m_male

Overview

q8_5f (q8_5f)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 4
Invalid: 89

q8_5g (q8_5g)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 5-8

Valid cases: 6
Invalid: 87

q8_5h (q8_5h)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 5
Invalid: 88

q8_5i (q8_5i)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 5-8

Valid cases: 4
Invalid: 89

q8_5j (q8_5j)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 10
Invalid: 83

q8_6a (q8_6a)

File: 24m_male

Overview

q8_6a (q8_6a)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 29
Invalid: 64

q8_6b (q8_6b)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 66
Invalid: 27

q8_6c (q8_6c)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 4
Invalid: 89

q8_6d (q8_6d)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 11
Invalid: 82

q8_6e (q8_6e)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 3-3

Valid cases: 3
Invalid: 90

q8_6f (q8_6f)

File: 24m_male

Overview

q8_6f (q8_6f)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 4
Invalid: 89

q8_6g (q8_6g)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 6
Invalid: 87

q8_6h (q8_6h)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 5
Invalid: 88

q8_6i (q8_6i)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 4
Invalid: 89

q8_6j (q8_6j)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 83

q8_7a (q8_7a)

File: 24m_male

Overview

q8_7a (q8_7a)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 29
Invalid: 64

q8_7b (q8_7b)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 66
Invalid: 27

q8_7c (q8_7c)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 4
Invalid: 89

q8_7d (q8_7d)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 11
Invalid: 82

q8_7e (q8_7e)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 3
Invalid: 90

q8_7f (q8_7f)

File: 24m_male

Overview

q8_7f (q8_7f)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 4
Invalid: 89

q8_7g (q8_7g)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 6
Invalid: 87

q8_7h (q8_7h)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 5
Invalid: 88

q8_7i (q8_7i)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 4
Invalid: 89

q8_7j (q8_7j)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 10
Invalid: 83

q8_8 (q8_8)

File: 24m_male

Overview

q8_8 (q8_8)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 93
Invalid: 0

q8_8a (q8_8a)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 2-2

Valid cases: 1
Invalid: 92

q9_1 (q9_1)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q9_2 (q9_2)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 79
Invalid: 14

q9_3 (q9_3)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 79
Invalid: 14

q9_4 (q9_4)

File: 24m_male

Overview

q9_4 (q9_4)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q9_5 (q9_5)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 31
Invalid: 62

q9_6 (q9_6)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 31
Invalid: 62

q9_7 (q9_7)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-5

Valid cases: 31
Invalid: 62

q9_8 (q9_8)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 31
Invalid: 62

q9_9 (q9_9)

File: 24m_male

Overview

q9_9 (q9_9)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 31
Invalid: 62

q9_10 (q9_10)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 31
Invalid: 62

q9_11a (q9_11a)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q9_11b (q9_11b)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q9_11c (q9_11c)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q9_11d (q9_11d)

File: 24m_male

Overview

q9_11d (q9_11d)

File: 24m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 93
 Invalid: 0

q9_11e (q9_11e)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 93
 Invalid: 0

q9_12 (q9_12)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 93
 Invalid: 0

q10_1 (q10_1)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 93
 Invalid: 0

q10_2 (q10_2)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 93
 Invalid: 0

q10_3 (q10_3)

File: 24m_male

Overview

q10_3 (q10_3)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q10_4 (q10_4)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q10_5 (q10_5)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 93
Invalid: 0

q11_1 (q11_1)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q11_2 (q11_2)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q11_3 (q11_3)

File: 24m_male

Overview

q11_3 (q11_3)

File: 24m_male

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 0

q11_4 (q11_4)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q11_5 (q11_5)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 93
Invalid: 0

q11_6a (q11_6a)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q11_6b (q11_6b)

File: 24m_male

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 93
Invalid: 0

q11_6c (q11_6c)

File: 24m_male

Overview

q11_6c (q11_6c)

File: 24m_male

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 93
 Invalid: 0

q11_6d (q11_6d)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 93
 Invalid: 0

q11_6e (q11_6e)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 93
 Invalid: 0

q11_6f (q11_6f)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 93
 Invalid: 0

q11_6g (q11_6g)

File: 24m_male

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 93
 Invalid: 0

q11_6h (q11_6h)

File: 24m_male

Overview

q11_6h (q11_6h)

File: 24m_male

Type: Discrete

Format: numeric

Decimals: 0

Range: 0-1

Valid cases: 93

Invalid: 0

A (A)

File: 24m_female

Overview

Type: Continuous
 Format: numeric
 Decimals: 0
 Range: 8-248

Valid cases: 97
 Invalid: 0
 Minimum: 8
 Maximum: 248
 Mean: 131.1
 Standard deviation: 71.1

clientid (clientid)

File: 24m_female

Overview

Type: Discrete
 Format: character
 Width: 11

Valid cases: 97
 Invalid: 0

arm (arm)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-1

Valid cases: 97
 Invalid: 0

treatment (treatment)

File: 24m_female

Overview

Type: Discrete
 Format: character
 Width: 4

Valid cases: 97
 Invalid: 0

date (date)

File: 24m_female

Overview

Type: Discrete
 Format: character
 Width: 10

Valid cases: 97
 Invalid: 0

site (site)

File: 24m_female

Overview

site (site)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 97
 Invalid: 0

time (time)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-3

Valid cases: 97
 Invalid: 0

F_dropout (F_dropout)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-0

Valid cases: 97
 Invalid: 0

F_language (F_language)

File: 24m_female

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 97
 Invalid: 0

q2_1 (q2_1)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 96
 Invalid: 1

q2_2 (q2_2)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 95
 Invalid: 2

q2_3 (q2_3)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 96
 Invalid: 1

q2_4 (q2_4)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 96
 Invalid: 1

q2_5 (q2_5)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 96
 Invalid: 1

q2_6 (q2_6)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 96
 Invalid: 1

q2_7 (q2_7)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 96
 Invalid: 1

q2_8 (q2_8)

File: 24m_female

Overview

q2_8 (q2_8)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 96
 Invalid: 1

q2_9 (q2_9)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 96
 Invalid: 1

q2_10 (q2_10)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 96
 Invalid: 1

q2_11 (q2_11)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 96
 Invalid: 1

q2_12 (q2_12)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 96
 Invalid: 1

q2_13 (q2_13)

File: 24m_female

Overview

q2_13 (q2_13)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_14 (q2_14)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_15 (q2_15)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_16 (q2_16)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_17 (q2_17)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_18 (q2_18)

File: 24m_female

Overview

q2_18 (q2_18)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_19 (q2_19)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_20 (q2_20)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_21 (q2_21)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_22 (q2_22)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_23 (q2_23)

File: 24m_female

Overview

q2_23 (q2_23)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_24 (q2_24)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_25 (q2_25)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_26 (q2_26)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_27 (q2_27)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_28 (q2_28)

File: 24m_female

Overview

q2_28 (q2_28)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_29 (q2_29)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_30 (q2_30)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_31 (q2_31)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_32 (q2_32)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_33 (q2_33)

File: 24m_female

Overview

q2_33 (q2_33)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_34 (q2_34)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_35 (q2_35)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_36 (q2_36)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_37 (q2_37)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_38 (q2_38)

File: 24m_female

Overview

q2_38 (q2_38)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_39 (q2_39)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_40 (q2_40)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_41 (q2_41)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_42 (q2_42)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_43 (q2_43)

File: 24m_female

Overview

q2_43 (q2_43)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_44 (q2_44)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_45 (q2_45)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q2_46 (q2_46)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q3_1 (q3_1)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 97
Invalid: 0

q3_2 (q3_2)

File: 24m_female

Overview

q3_2 (q3_2)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 68
 Invalid: 29

q3_3 (q3_3)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 68
 Invalid: 29

q3_4 (q3_4)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 68
 Invalid: 29

q3_5 (q3_5)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 68
 Invalid: 29

q3_6 (q3_6)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 67
 Invalid: 30

q3_7 (q3_7)

File: 24m_female

Overview

q3_7 (q3_7)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 68
 Invalid: 29

q3_8 (q3_8)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 68
 Invalid: 29

q3_9 (q3_9)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 97
 Invalid: 0

q3_10 (q3_10)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 97
 Invalid: 0

q4_1 (q4_1)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 97
 Invalid: 0

q4_2 (q4_2)

File: 24m_female

Overview

q4_2 (q4_2)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 32
 Invalid: 65

q4_3 (q4_3)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 32
 Invalid: 65

q4_4 (q4_4)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 32
 Invalid: 65

q4_5 (q4_5)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 32
 Invalid: 65

q4_6 (q4_6)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 32
 Invalid: 65

q4_7 (q4_7)

File: 24m_female

Overview

q4_7 (q4_7)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 32
 Invalid: 65

q4_8 (q4_8)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 32
 Invalid: 65

q4_9 (q4_9)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 97
 Invalid: 0

q4_10 (q4_10)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-4

Valid cases: 97
 Invalid: 0

q5_1 (q5_1)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q5_2 (q5_2)

File: 24m_female

Overview

q5_2 (q5_2)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q5_3 (q5_3)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q5_4 (q5_4)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q5_5 (q5_5)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q5_6 (q5_6)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q5_7 (q5_7)

File: 24m_female

Overview

q5_7 (q5_7)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q5_8 (q5_8)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q5_9 (q5_9)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q5_10 (q5_10)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q5_11 (q5_11)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q5_12 (q5_12)

File: 24m_female

Overview

q5_12 (q5_12)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q5_13 (q5_13)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q5_14 (q5_14)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q5_15 (q5_15)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q5_16 (q5_16)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q5_17 (q5_17)

File: 24m_female

Overview

q5_17 (q5_17)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q5_18 (q5_18)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q5_19 (q5_19)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q5_20 (q5_20)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q6_1 (q6_1)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 95
Invalid: 2

q6_2 (q6_2)

File: 24m_female

Overview

q6_2 (q6_2)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 89
 Invalid: 8

q6_3 (q6_3)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 91
 Invalid: 6

q6_4 (q6_4)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 90
 Invalid: 7

q6_5 (q6_5)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 89
 Invalid: 8

q6_6 (q6_6)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 92
 Invalid: 5

q6_7 (q6_7)

File: 24m_female

Overview

q6_7 (q6_7)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 93
 Invalid: 4

q6_8 (q6_8)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 92
 Invalid: 5

q6_9 (q6_9)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 92
 Invalid: 5

q6_10 (q6_10)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 92
 Invalid: 5

q6_11 (q6_11)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 91
 Invalid: 6

q6_12 (q6_12)

File: 24m_female

Overview

q6_12 (q6_12)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 89
Invalid: 8

q6_13 (q6_13)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 90
Invalid: 7

q6_14 (q6_14)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 92
Invalid: 5

q6_15 (q6_15)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 4

q6_16 (q6_16)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 89
Invalid: 8

q6_17 (q6_17)

File: 24m_female

Overview

q6_17 (q6_17)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 95
Invalid: 2

q6_18 (q6_18)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 95
Invalid: 2

q6_19 (q6_19)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 92
Invalid: 5

q6_20 (q6_20)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 91
Invalid: 6

q6_21 (q6_21)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 88
Invalid: 9

q6_22 (q6_22)

File: 24m_female

Overview

q6_22 (q6_22)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 91
Invalid: 6

q6_23 (q6_23)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 90
Invalid: 7

q6_24 (q6_24)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 92
Invalid: 5

q6_25 (q6_25)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 92
Invalid: 5

q6_26 (q6_26)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 92
Invalid: 5

q6_27 (q6_27)

File: 24m_female

Overview

q6_27 (q6_27)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 92
Invalid: 5

q6_28 (q6_28)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 91
Invalid: 6

q6_29 (q6_29)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 91
Invalid: 6

q6_30 (q6_30)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 4

q6_31 (q6_31)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 93
Invalid: 4

q6_32 (q6_32)

File: 24m_female

Overview

q6_32 (q6_32)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 92
Invalid: 5

q6_33 (q6_33)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 94
Invalid: 3

q7_1 (q7_1)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_2 (q7_2)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_3 (q7_3)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_4 (q7_4)

File: 24m_female

Overview

q7_4 (q7_4)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 97
 Invalid: 0

q7_7 (q7_7)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 97
 Invalid: 0

q7_8 (q7_8)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 97
 Invalid: 0

q7_9 (q7_9)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 97
 Invalid: 0

q7_10 (q7_10)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 97
 Invalid: 0

q7_13 (q7_13)

File: 24m_female

Overview

q7_13 (q7_13)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_14 (q7_14)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_15 (q7_15)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_18 (q7_18)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_19 (q7_19)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_23 (q7_23)

File: 24m_female

Overview

q7_23 (q7_23)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_30 (q7_30)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_31 (q7_31)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_32 (q7_32)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_33 (q7_33)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_34 (q7_34)

File: 24m_female

Overview

q7_34 (q7_34)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_35 (q7_35)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_37 (q7_37)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q7_39 (q7_39)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_40 (q7_40)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_41 (q7_41)

File: 24m_female

Overview

q7_41 (q7_41)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_42 (q7_42)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_43 (q7_43)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_44 (q7_44)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_45 (q7_45)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_46 (q7_46)

File: 24m_female

Overview

q7_46 (q7_46)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_47 (q7_47)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_48 (q7_48)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_49 (q7_49)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_50 (q7_50)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_51 (q7_51)

File: 24m_female

Overview

q7_51 (q7_51)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_52 (q7_52)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_53 (q7_53)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_54 (q7_54)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_55 (q7_55)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_56 (q7_56)

File: 24m_female

Overview

q7_56 (q7_56)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_57 (q7_57)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_58 (q7_58)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_59 (q7_59)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_60 (q7_60)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_61 (q7_61)

File: 24m_female

Overview

q7_61 (q7_61)
File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_62 (q7_62)
File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_63 (q7_63)
File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_64 (q7_64)
File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_65 (q7_65)
File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_66 (q7_66)
File: 24m_female

Overview

q7_66 (q7_66)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_67 (q7_67)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_68 (q7_68)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_69 (q7_69)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_70 (q7_70)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_71 (q7_71)

File: 24m_female

Overview

q7_71 (q7_71)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_72 (q7_72)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_73 (q7_73)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_74 (q7_74)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_75 (q7_75)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_76 (q7_76)

File: 24m_female

Overview

q7_76 (q7_76)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_77 (q7_77)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q7_78 (q7_78)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q8_1 (q8_1)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q8_2 (q8_2)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q8_3 (q8_3)

File: 24m_female

Overview

q8_3 (q8_3)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 97
 Invalid: 0

q8_4 (q8_4)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 97
 Invalid: 0

q8_5 (q8_5)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 97
 Invalid: 0

q8_6 (q8_6)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 97
 Invalid: 0

q8_7 (q8_7)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 97
 Invalid: 0

q8_8 (q8_8)

File: 24m_female

Overview

q8_8 (q8_8)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 97
 Invalid: 0

q8_9 (q8_9)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 97
 Invalid: 0

q8_10 (q8_10)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 97
 Invalid: 0

q8_11 (q8_11)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 97
 Invalid: 0

q8_12 (q8_12)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 97
 Invalid: 0

q8_13 (q8_13)

File: 24m_female

Overview

q8_13 (q8_13)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q8_14 (q8_14)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q8_15 (q8_15)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q8_16 (q8_16)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q8_17 (q8_17)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q8_18 (q8_18)

File: 24m_female

Overview

q8_18 (q8_18)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q8_19 (q8_19)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q8_20 (q8_20)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q8_21 (q8_21)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q8_22 (q8_22)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q8_23 (q8_23)

File: 24m_female

Overview

q8_23 (q8_23)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q8_24 (q8_24)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q9_1 (q9_1)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q9_2 (q9_2)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q9_3 (q9_3)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q9_4 (q9_4)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q9_5 (q9_5)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q9_6 (q9_6)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q9_7 (q9_7)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q9_8 (q9_8)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q9_9 (q9_9)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q9_10 (q9_10)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q9_11 (q9_11)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q9_12 (q9_12)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q9_13 (q9_13)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q9_14 (q9_14)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q9_15 (q9_15)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q9_16 (q9_16)

File: 24m_female

Overview

q9_16 (q9_16)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 96
Invalid: 1

q10_1a (q10_1a)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q10_1b (q10_1b)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q10_1c (q10_1c)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q10_1d (q10_1d)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q10_1e (q10_1e)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q10_1f (q10_1f)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q10_1g (q10_1g)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q10_1h (q10_1h)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q10_1i (q10_1i)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q10_1j (q10_1j)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 97

q10_2a (q10_2a)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 97
Invalid: 0

q10_2b (q10_2b)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 97
Invalid: 0

q10_2c (q10_2c)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 97
Invalid: 0

q10_2d (q10_2d)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 97
Invalid: 0

q10_2e (q10_2e)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 97
Invalid: 0

q10_2f (q10_2f)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 97
Invalid: 0

q10_2g (q10_2g)

File: 24m_female

Overview

q10_2g (q10_2g)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 97
Invalid: 0

q10_2h (q10_2h)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 97
Invalid: 0

q10_2i (q10_2i)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 97
Invalid: 0

q10_2j (q10_2j)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 97
Invalid: 0

q10_3a (q10_3a)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 13
Invalid: 84

q10_3b (q10_3b)

File: 24m_female

Overview

q10_3b (q10_3b)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 31
Invalid: 66

q10_3c (q10_3c)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 9
Invalid: 88

q10_3d (q10_3d)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 6
Invalid: 91

q10_3e (q10_3e)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 5
Invalid: 92

q10_3f (q10_3f)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 3-6

Valid cases: 4
Invalid: 93

q10_3g (q10_3g)

File: 24m_female

Overview

q10_3g (q10_3g)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 6
Invalid: 91

q10_3h (q10_3h)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 6
Invalid: 91

q10_3i (q10_3i)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 3-6

Valid cases: 4
Invalid: 93

q10_3j (q10_3j)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 4
Invalid: 93

q10_4a (q10_4a)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 13
Invalid: 84

q10_4b (q10_4b)

File: 24m_female

Overview

q10_4b (q10_4b)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 31
Invalid: 66

q10_4c (q10_4c)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 9
Invalid: 88

q10_4d (q10_4d)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 6
Invalid: 91

q10_4e (q10_4e)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 5
Invalid: 92

q10_4f (q10_4f)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 4
Invalid: 93

q10_4g (q10_4g)

File: 24m_female

Overview

q10_4g (q10_4g)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 6
Invalid: 91

q10_4h (q10_4h)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 6
Invalid: 91

q10_4i (q10_4i)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 4
Invalid: 93

q10_4j (q10_4j)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 4-7

Valid cases: 4
Invalid: 93

q10_5a (q10_5a)

File: 24m_female

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-28

Valid cases: 97
Invalid: 0
Minimum: 0
Maximum: 28
Mean: 1.7
Standard deviation: 5

q10_5b (q10_5b)

File: 24m_female

Overview

q10_5b (q10_5b)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 31
Invalid: 66

q10_5c (q10_5c)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 9
Invalid: 88

q10_5d (q10_5d)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 6
Invalid: 91

q10_5e (q10_5e)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 5
Invalid: 92

q10_5f (q10_5f)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 5-8

Valid cases: 4
Invalid: 93

q10_5g (q10_5g)

File: 24m_female

Overview

q10_5g (q10_5g)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 6
 Invalid: 91

q10_5h (q10_5h)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 6
 Invalid: 91

q10_5i (q10_5i)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 4
 Invalid: 93

q10_5j (q10_5j)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-8

Valid cases: 4
 Invalid: 93

q10_6a (q10_6a)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 13
 Invalid: 84

q10_6b (q10_6b)

File: 24m_female

Overview

q10_6b (q10_6b)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 31
Invalid: 66

q10_6c (q10_6c)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 9
Invalid: 88

q10_6d (q10_6d)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 6
Invalid: 91

q10_6e (q10_6e)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 5
Invalid: 92

q10_6f (q10_6f)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 4
Invalid: 93

q10_6g (q10_6g)

File: 24m_female

Overview

q10_6g (q10_6g)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 6
Invalid: 91

q10_6h (q10_6h)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 6
Invalid: 91

q10_6i (q10_6i)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 4
Invalid: 93

q10_6j (q10_6j)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 4
Invalid: 93

q10_7a (q10_7a)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 13
Invalid: 84

q10_7b (q10_7b)

File: 24m_female

Overview

q10_7b (q10_7b)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 31
Invalid: 66

q10_7c (q10_7c)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 9
Invalid: 88

q10_7d (q10_7d)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 6
Invalid: 91

q10_7e (q10_7e)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 5
Invalid: 92

q10_7f (q10_7f)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 4
Invalid: 93

q10_7g (q10_7g)

File: 24m_female

Overview

q10_7g (q10_7g)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 6
Invalid: 91

q10_7h (q10_7h)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 6
Invalid: 91

q10_7i (q10_7i)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 4
Invalid: 93

q10_7j (q10_7j)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 4
Invalid: 93

q10_8 (q10_8)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 97
Invalid: 0

q10_8a (q10_8a)

File: 24m_female

Overview

q10_8a (q10_8a)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-1

Valid cases: 2
Invalid: 95

q11_1 (q11_1)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q11_2 (q11_2)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 90
Invalid: 7

q11_3 (q11_3)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 90
Invalid: 7

q11_4 (q11_4)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q11_5 (q11_5)

File: 24m_female

Overview

q11_5 (q11_5)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 47
Invalid: 50

q11_6 (q11_6)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 47
Invalid: 50

q11_7 (q11_7)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-5

Valid cases: 47
Invalid: 50

q11_8 (q11_8)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 47
Invalid: 50

q11_9 (q11_9)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 47
Invalid: 50

q11_10 (q11_10)

File: 24m_female

Overview

q11_10 (q11_10)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 47
Invalid: 50

q11_11a (q11_11a)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q11_11b (q11_11b)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q11_11c (q11_11c)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q11_11d (q11_11d)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q11_11e (q11_11e)

File: 24m_female

Overview

q11_11e (q11_11e)

File: 24m_female

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q11_12 (q11_12)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 97
 Invalid: 0

q12_1 (q12_1)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q12_2 (q12_2)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q12_3 (q12_3)

File: 24m_female

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 97
 Invalid: 0

q12_4 (q12_4)

File: 24m_female

Overview

q12_4 (q12_4)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q12_5 (q12_5)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 97
Invalid: 0

q13_1 (q13_1)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q13_2 (q13_2)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q13_3 (q13_3)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 97
Invalid: 0

q13_4 (q13_4)

File: 24m_female

Overview

q13_4 (q13_4)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q13_5 (q13_5)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 97
Invalid: 0

q13_6a (q13_6a)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q13_6b (q13_6b)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q13_6c (q13_6c)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q13_6d (q13_6d)

File: 24m_female

Overview

q13_6d (q13_6d)

File: 24m_female

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q13_6e (q13_6e)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q13_6f (q13_6f)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q13_6g (q13_6g)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

q13_6h (q13_6h)

File: 24m_female

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 97
Invalid: 0

index (index)

File: 24m_child

Overview

Type: Continuous	Valid cases: 57
Format: numeric	Invalid: 0
Decimals: 0	Minimum: 11
Range: 11-246	Maximum: 246
	Mean: 109.4
	Standard deviation: 67.3

clientid (clientid)

File: 24m_child

Overview

Type: Discrete	Valid cases: 57
Format: character	Invalid: 0
Width: 11	

arm (arm)

File: 24m_child

Overview

Type: Discrete	Valid cases: 57
Format: numeric	Invalid: 0
Decimals: 0	
Range: 1-1	

treatment (treatment)

File: 24m_child

Overview

Type: Discrete	Valid cases: 57
Format: character	Invalid: 0
Width: 4	

date (date)

File: 24m_child

Overview

Type: Discrete	Valid cases: 57
Format: character	Invalid: 0
Width: 10	

site (site)

File: 24m_child

Overview

site (site)

File: 24m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

time (time)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 3-3

Valid cases: 57
 Invalid: 0

q1_1 (q1_1)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-1

Valid cases: 57
 Invalid: 0

q1_3 (q1_3)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 11-17

Valid cases: 57
 Invalid: 0

q1_4 (q1_4)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-10

Valid cases: 57
 Invalid: 0

q1_5 (q1_5)

File: 24m_child

Overview

q1_5 (q1_5)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q1_5a (q1_5a)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-1

Valid cases: 8
Invalid: 49

q1_5b (q1_5b)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 57
Invalid: 0

q1_5c (q1_5c)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 5
Invalid: 52

q1_6 (q1_6)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-5

Valid cases: 57
Invalid: 0

q1_7 (q1_7)

File: 24m_child

Overview

q1_7 (q1_7)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-8

Valid cases: 57
Invalid: 0

q1_8 (q1_8)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-10

Valid cases: 57
Invalid: 0

q1_9 (q1_9)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-12

Valid cases: 57
Invalid: 0

C_language (C_language)

File: 24m_child

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 57
Invalid: 0

q2_1 (q2_1)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_2 (q2_2)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_3 (q2_3)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_4 (q2_4)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_5 (q2_5)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_6 (q2_6)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_7 (q2_7)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_8 (q2_8)

File: 24m_child

Overview

q2_8 (q2_8)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 57
Invalid: 0

q2_9 (q2_9)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_10 (q2_10)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 57
Invalid: 0

q2_11 (q2_11)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_12 (q2_12)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 57
Invalid: 0

q2_13 (q2_13)

File: 24m_child

Overview

q2_13 (q2_13)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 57
Invalid: 0

q2_14 (q2_14)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_15 (q2_15)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_16 (q2_16)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_17 (q2_17)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_18 (q2_18)

File: 24m_child

Overview

q2_18 (q2_18)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_19 (q2_19)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_20 (q2_20)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_21 (q2_21)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_22 (q2_22)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_23 (q2_23)

File: 24m_child

Overview

q2_23 (q2_23)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_24 (q2_24)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_25 (q2_25)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_26 (q2_26)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_27 (q2_27)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_28 (q2_28)

File: 24m_child

Overview

q2_28 (q2_28)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_29 (q2_29)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_30 (q2_30)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_31 (q2_31)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_32 (q2_32)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_33 (q2_33)

File: 24m_child

Overview

q2_33 (q2_33)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_34 (q2_34)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 57
Invalid: 0

q2_35 (q2_35)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_36 (q2_36)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_37 (q2_37)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_38 (q2_38)

File: 24m_child

Overview

q2_38 (q2_38)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_39 (q2_39)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_40 (q2_40)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_41 (q2_41)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_42 (q2_42)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_43 (q2_43)

File: 24m_child

Overview

q2_43 (q2_43)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_44 (q2_44)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_45 (q2_45)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_46 (q2_46)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_47 (q2_47)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_48 (q2_48)

File: 24m_child

Overview

q2_48 (q2_48)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_49 (q2_49)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_50 (q2_50)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_51 (q2_51)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_52 (q2_52)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_53 (q2_53)

File: 24m_child

Overview

q2_53 (q2_53)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_54 (q2_54)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_55 (q2_55)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_56 (q2_56)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_57 (q2_57)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_58 (q2_58)

File: 24m_child

Overview

q2_58 (q2_58)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_59 (q2_59)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_60 (q2_60)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_61 (q2_61)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_62 (q2_62)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_63 (q2_63)

File: 24m_child

Overview

q2_63 (q2_63)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_64 (q2_64)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_65 (q2_65)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_66 (q2_66)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_67 (q2_67)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 57
Invalid: 0

q2_68 (q2_68)

File: 24m_child

Overview

q2_68 (q2_68)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_69 (q2_69)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_70 (q2_70)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_71 (q2_71)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_72 (q2_72)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_73 (q2_73)

File: 24m_child

Overview

q2_73 (q2_73)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_74 (q2_74)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_75 (q2_75)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_76 (q2_76)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_77 (q2_77)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 56
Invalid: 1

q2_78 (q2_78)

File: 24m_child

Overview

q2_78 (q2_78)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_79 (q2_79)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_80 (q2_80)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 57
Invalid: 0

q2_81 (q2_81)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_82 (q2_82)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_83 (q2_83)

File: 24m_child

Overview

q2_83 (q2_83)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_84 (q2_84)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_85 (q2_85)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_86 (q2_86)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_87 (q2_87)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_88 (q2_88)

File: 24m_child

Overview

q2_88 (q2_88)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_89 (q2_89)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_90 (q2_90)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_91 (q2_91)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_92 (q2_92)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_93 (q2_93)

File: 24m_child

Overview

q2_93 (q2_93)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 57
Invalid: 0

q2_94 (q2_94)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_95 (q2_95)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_96 (q2_96)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_97 (q2_97)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_98 (q2_98)

File: 24m_child

Overview

q2_98 (q2_98)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_99 (q2_99)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_100 (q2_100)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_101 (q2_101)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_102 (q2_102)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-4

Valid cases: 57
Invalid: 0

q2_103 (q2_103)

File: 24m_child

Overview

q2_103 (q2_103)

File: 24m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_104 (q2_104)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_105 (q2_105)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_106 (q2_106)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_107 (q2_107)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_108 (q2_108)

File: 24m_child

Overview

q2_108 (q2_108)

File: 24m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_109 (q2_109)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_110 (q2_110)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_111 (q2_111)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-3

Valid cases: 57
 Invalid: 0

q2_112 (q2_112)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_113 (q2_113)

File: 24m_child

Overview

q2_113 (q2_113)

File: 24m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_114 (q2_114)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_115 (q2_115)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_116 (q2_116)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_117 (q2_117)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_118 (q2_118)

File: 24m_child

Overview

q2_118 (q2_118)

File: 24m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_119 (q2_119)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_120 (q2_120)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_121 (q2_121)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_122 (q2_122)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_123 (q2_123)

File: 24m_child

Overview

q2_123 (q2_123)

File: 24m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_124 (q2_124)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_125 (q2_125)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_126 (q2_126)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_127 (q2_127)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_128 (q2_128)

File: 24m_child

Overview

q2_128 (q2_128)

File: 24m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 56
 Invalid: 1

q2_129 (q2_129)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_130 (q2_130)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_131 (q2_131)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_132 (q2_132)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_133 (q2_133)

File: 24m_child

Overview

q2_133 (q2_133)

File: 24m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_134 (q2_134)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q2_135 (q2_135)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 1-4

Valid cases: 57
 Invalid: 0

q3_1 (q3_1)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 57
 Invalid: 0

q3_2 (q3_2)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-6

Valid cases: 57
 Invalid: 0

q3_3 (q3_3)

File: 24m_child

Overview

q3_3 (q3_3)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 57
Invalid: 0

q3_4 (q3_4)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 57
Invalid: 0

q3_5 (q3_5)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 57
Invalid: 0

q3_6 (q3_6)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 57
Invalid: 0

q3_7 (q3_7)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 57
Invalid: 0

q3_8 (q3_8)

File: 24m_child

Overview

q3_8 (q3_8)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 57
Invalid: 0

q3_9 (q3_9)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 57
Invalid: 0

q3_10 (q3_10)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 57
Invalid: 0

q3_11 (q3_11)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 57
Invalid: 0

q4_1 (q4_1)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q4_2 (q4_2)

File: 24m_child

Overview

q4_2 (q4_2)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q4_3 (q4_3)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q4_4 (q4_4)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q4_5 (q4_5)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 56
Invalid: 1

q4_6 (q4_6)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 56
Invalid: 1

q4_7 (q4_7)

File: 24m_child

Overview

q4_7 (q4_7)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q4_8 (q4_8)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q4_9 (q4_9)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 56
Invalid: 1

q4_10 (q4_10)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q4_11 (q4_11)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q4_12 (q4_12)

File: 24m_child

Overview

q4_12 (q4_12)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q4_13 (q4_13)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q4_14 (q4_14)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q4_15 (q4_15)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_16 (q4_16)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_17 (q4_17)

File: 24m_child

Overview

q4_17 (q4_17)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_18 (q4_18)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_19 (q4_19)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_20 (q4_20)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_21 (q4_21)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 56
Invalid: 1

q4_22 (q4_22)

File: 24m_child

Overview

q4_22 (q4_22)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_23 (q4_23)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_24 (q4_24)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_25 (q4_25)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_26 (q4_26)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_27 (q4_27)

File: 24m_child

Overview

q4_27 (q4_27)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_28 (q4_28)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_29 (q4_29)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_30 (q4_30)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q4_31 (q4_31)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q5_1 (q5_1)

File: 24m_child

Overview

q5_1 (q5_1)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_2 (q5_2)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_3 (q5_3)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_4 (q5_4)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_5 (q5_5)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_6 (q5_6)

File: 24m_child

Overview

q5_6 (q5_6)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_7 (q5_7)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_8 (q5_8)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_9 (q5_9)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_10 (q5_10)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_11 (q5_11)

File: 24m_child

Overview

q5_11 (q5_11)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q5_12 (q5_12)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_13 (q5_13)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_14 (q5_14)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_15 (q5_15)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_16 (q5_16)

File: 24m_child

Overview

q5_16 (q5_16)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_17 (q5_17)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_18 (q5_18)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_19 (q5_19)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_20 (q5_20)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_21 (q5_21)

File: 24m_child

Overview

q5_21 (q5_21)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_22 (q5_22)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_23 (q5_23)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_24 (q5_24)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_25 (q5_25)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_26 (q5_26)

File: 24m_child

Overview

q5_26 (q5_26)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_27 (q5_27)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_28 (q5_28)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_29 (q5_29)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_30 (q5_30)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_31 (q5_31)

File: 24m_child

Overview

q5_31 (q5_31)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_32 (q5_32)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_33 (q5_33)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_34 (q5_34)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_35 (q5_35)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_36 (q5_36)

File: 24m_child

Overview

q5_36 (q5_36)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_37 (q5_37)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_38 (q5_38)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_39 (q5_39)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_40 (q5_40)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_41 (q5_41)

File: 24m_child

Overview

q5_41 (q5_41)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_42 (q5_42)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_43 (q5_43)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_44 (q5_44)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_45 (q5_45)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_46 (q5_46)

File: 24m_child

Overview

q5_46 (q5_46)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_47 (q5_47)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_48 (q5_48)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_49 (q5_49)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_50 (q5_50)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_51 (q5_51)

File: 24m_child

Overview

q5_51 (q5_51)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_52 (q5_52)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_53 (q5_53)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_54 (q5_54)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_55 (q5_55)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_56a (q5_56a)

File: 24m_child

Overview

q5_56a (q5_56a)

File: 24m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_56b (q5_56b)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_56c (q5_56c)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_56d (q5_56d)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_56e (q5_56e)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_56f (q5_56f)

File: 24m_child

Overview

q5_56f (q5_56f)

File: 24m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_56g (q5_56g)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_57 (q5_57)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_58 (q5_58)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_59 (q5_59)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_60 (q5_60)

File: 24m_child

Overview

q5_60 (q5_60)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_61 (q5_61)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_62 (q5_62)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_63 (q5_63)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_64 (q5_64)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_65 (q5_65)

File: 24m_child

Overview

q5_65 (q5_65)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_66 (q5_66)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_67 (q5_67)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_68 (q5_68)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_69 (q5_69)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 56
Invalid: 1

q5_70 (q5_70)

File: 24m_child

Overview

q5_70 (q5_70)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_71 (q5_71)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_72 (q5_72)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_73 (q5_73)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_74 (q5_74)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_75 (q5_75)

File: 24m_child

Overview

q5_75 (q5_75)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_76 (q5_76)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_77 (q5_77)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_78 (q5_78)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_79 (q5_79)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_80 (q5_80)

File: 24m_child

Overview

q5_80 (q5_80)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_81 (q5_81)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_82 (q5_82)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_83 (q5_83)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_84 (q5_84)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_85 (q5_85)

File: 24m_child

Overview

q5_85 (q5_85)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_86 (q5_86)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_87 (q5_87)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_88 (q5_88)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_89 (q5_89)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_90 (q5_90)

File: 24m_child

Overview

q5_90 (q5_90)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_91 (q5_91)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_92 (q5_92)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_93 (q5_93)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_94 (q5_94)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_95 (q5_95)

File: 24m_child

Overview

q5_95 (q5_95)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_96 (q5_96)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_97 (q5_97)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_98 (q5_98)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_99 (q5_99)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q5_100 (q5_100)

File: 24m_child

Overview

q5_100 (q5_100)

File: 24m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_101 (q5_101)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_102 (q5_102)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_103 (q5_103)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_104 (q5_104)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_105 (q5_105)

File: 24m_child

Overview

q5_105 (q5_105)

File: 24m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_106 (q5_106)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_107 (q5_107)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_108 (q5_108)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_109 (q5_109)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_110 (q5_110)

File: 24m_child

Overview

q5_110 (q5_110)

File: 24m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_111 (q5_111)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q5_112 (q5_112)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q6_1a (q6_1a)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 57

q6_1b (q6_1b)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 57

q6_1c (q6_1c)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0

Valid cases: 0
 Invalid: 57

q6_1d (q6_1d)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 57

q6_1e (q6_1e)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 57

q6_1f (q6_1f)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 57

q6_1g (q6_1g)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 57

q6_1h (q6_1h)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 57

q6_1i (q6_1i)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 57

q6_1j (q6_1j)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 57

q6_2a (q6_2a)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q6_2b (q6_2b)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q6_2c (q6_2c)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 57
Invalid: 0

q6_2d (q6_2d)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 57
Invalid: 0

q6_2e (q6_2e)

File: 24m_child

Overview

q6_2e (q6_2e)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q6_2f (q6_2f)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q6_2g (q6_2g)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 57
Invalid: 0

q6_2h (q6_2h)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 57
Invalid: 0

q6_2i (q6_2i)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 57
Invalid: 0

q6_2j (q6_2j)

File: 24m_child

Overview

q6_2j (q6_2j)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 57
Invalid: 0

q6_3a (q6_3a)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 3
Invalid: 54

q6_3b (q6_3b)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-5

Valid cases: 5
Invalid: 52

q6_3c (q6_3c)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 3-6

Valid cases: 2
Invalid: 55

q6_3d (q6_3d)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 1
Invalid: 56

q6_3e (q6_3e)

File: 24m_child

Overview

q6_3e (q6_3e)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 2
Invalid: 55

q6_3f (q6_3f)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 3-3

Valid cases: 2
Invalid: 55

q6_3g (q6_3g)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 5
Invalid: 52

q6_3h (q6_3h)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-5

Valid cases: 2
Invalid: 55

q6_3i (q6_3i)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 6-6

Valid cases: 1
Invalid: 56

q6_3j (q6_3j)

File: 24m_child

Overview

q6_3j (q6_3j)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 3-3

Valid cases: 2
Invalid: 55

q6_4a (q6_4a)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-7

Valid cases: 3
Invalid: 54

q6_4b (q6_4b)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-5

Valid cases: 5
Invalid: 52

q6_4c (q6_4c)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 2
Invalid: 55

q6_4d (q6_4d)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 5-5

Valid cases: 1
Invalid: 56

q6_4e (q6_4e)

File: 24m_child

Overview

q6_4e (q6_4e)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 2
Invalid: 55

q6_4f (q6_4f)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 4-7

Valid cases: 2
Invalid: 55

q6_4g (q6_4g)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-4

Valid cases: 5
Invalid: 52

q6_4h (q6_4h)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 4-7

Valid cases: 2
Invalid: 55

q6_4i (q6_4i)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 5-5

Valid cases: 1
Invalid: 56

q6_4j (q6_4j)

File: 24m_child

Overview

q6_4j (q6_4j)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 4-7

Valid cases: 2
Invalid: 55

q6_5a (q6_5a)

File: 24m_child

Overview

Type: Continuous
Format: numeric
Decimals: 0
Range: 0-21

Valid cases: 57
Invalid: 0
Minimum: 0
Maximum: 21
Mean: 0.6
Standard deviation: 3.2

q6_5b (q6_5b)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 5
Invalid: 52

q6_5c (q6_5c)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 5-5

Valid cases: 2
Invalid: 55

q6_5d (q6_5d)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 6-6

Valid cases: 1
Invalid: 56

q6_5e (q6_5e)

File: 24m_child

Overview

q6_5e (q6_5e)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 5-5

Valid cases: 2
Invalid: 55

q6_5f (q6_5f)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 6-7

Valid cases: 2
Invalid: 55

q6_5g (q6_5g)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-8

Valid cases: 5
Invalid: 52

q6_5h (q6_5h)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 8-8

Valid cases: 2
Invalid: 55

q6_5i (q6_5i)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 1
Invalid: 56

q6_5j (q6_5j)

File: 24m_child

Overview

q6_5j (q6_5j)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 5-8

Valid cases: 2
Invalid: 55

q6_6a (q6_6a)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 3
Invalid: 54

q6_6b (q6_6b)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 5
Invalid: 52

q6_6c (q6_6c)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 2
Invalid: 55

q6_6d (q6_6d)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 3-3

Valid cases: 1
Invalid: 56

q6_6e (q6_6e)

File: 24m_child

Overview

q6_6e (q6_6e)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 2
Invalid: 55

q6_6f (q6_6f)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 2
Invalid: 55

q6_6g (q6_6g)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 5
Invalid: 52

q6_6h (q6_6h)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 2
Invalid: 55

q6_6i (q6_6i)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 3-3

Valid cases: 1
Invalid: 56

q6_6j (q6_6j)

File: 24m_child

Overview

q6_6j (q6_6j)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 2
Invalid: 55

q6_7a (q6_7a)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 3
Invalid: 54

q6_7b (q6_7b)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-0

Valid cases: 5
Invalid: 52

q6_7c (q6_7c)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 3-6

Valid cases: 2
Invalid: 55

q6_7d (q6_7d)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 3-3

Valid cases: 1
Invalid: 56

q6_7e (q6_7e)

File: 24m_child

Overview

q6_7e (q6_7e)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 2
Invalid: 55

q6_7f (q6_7f)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 2
Invalid: 55

q6_7g (q6_7g)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 5
Invalid: 52

q6_7h (q6_7h)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 3-6

Valid cases: 2
Invalid: 55

q6_7i (q6_7i)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 3-3

Valid cases: 1
Invalid: 56

q6_7j (q6_7j)

File: 24m_child

Overview

q6_7j (q6_7j)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-6

Valid cases: 2
Invalid: 55

q6_8 (q6_8)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 57
Invalid: 0

q6_8a (q6_8a)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0

Valid cases: 0
Invalid: 57

q7_1 (q7_1)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q7_2 (q7_2)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 1-3

Valid cases: 29
Invalid: 28

q7_3 (q7_3)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 29
Invalid: 28

q7_4 (q7_4)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 57
Invalid: 0

q7_5 (q7_5)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 4
Invalid: 53

q7_6 (q7_6)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 4
Invalid: 53

q7_7 (q7_7)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 4
Invalid: 53

q7_8 (q7_8)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-1

Valid cases: 4
Invalid: 53

q7_9 (q7_9)

File: 24m_child

Overview

q7_9 (q7_9)

File: 24m_child

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 4
Invalid: 53

q7_10 (q7_10)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 4
Invalid: 53

q7_11a (q7_11a)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 39
Invalid: 18

q7_11b (q7_11b)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-2

Valid cases: 39
Invalid: 18

q7_11c (q7_11c)

File: 24m_child

Overview

Type: Discrete
Format: numeric
Decimals: 0
Range: 0-3

Valid cases: 39
Invalid: 18

q7_11d (q7_11d)

File: 24m_child

Overview

q7_11d (q7_11d)

File: 24m_child

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 39
 Invalid: 18

q7_11e (q7_11e)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 39
 Invalid: 18

q7_12 (q7_12)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 39
 Invalid: 18

q8_1 (q8_1)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-2

Valid cases: 57
 Invalid: 0

q8_2 (q8_2)

File: 24m_child

Overview

Type: Discrete
 Format: numeric
 Decimals: 0
 Range: 0-3

Valid cases: 57
 Invalid: 0

q8_3 (q8_3)

File: 24m_child

Overview

q8_3 (q8_3)
File: 24m_child

Type: Discrete	Valid cases: 57
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-3	

q8_4 (q8_4)
File: 24m_child

Overview	
Type: Discrete	Valid cases: 57
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-3	

q8_5 (q8_5)
File: 24m_child

Overview	
Type: Discrete	Valid cases: 57
Format: numeric	Invalid: 0
Decimals: 0	
Range: 0-2	

Documentation

Questionnaires

questionnaire adult female

Title questionnaire adult female
 Author(s) Laura Murray , Stephanie Skavenski, Jeremy Kane, Phillip Chimphonda, Sapphire Munthali
 Date 2016
 Country Zambia
 Language English
 Filename http://medat.samrc.ac.za/data/vatu_zambia/Adult_Female_Questionnaire.pdf

Questionnaire adult_male

Title Questionnaire adult_male
 Author(s) Laura Murray , Stephanie Skavenski, Jeremy Kane, Phillip Chimphonda, Sapphire Munthali
 Date 2016
 Country Zambia
 Language English
 Filename http://medat.samrc.ac.za/data/vatu_zambia/Adult_Male_Questionnaire.pdf

questionnaire_child

Title questionnaire_child
 Author(s) Laura Murray , Stephanie Skavenski, Jeremy Kane, Phillip Chimphonda, Sapphire Munthali
 Date 2016
 Country Zambia
 Language English
 Filename http://medat.samrc.ac.za/data/vatu_zambia/Child_Questionnaire.pdf
