Global Youth Tobacco Survey 2007

report_generated_on: October 4, 2024

visit_data_catalog_at: http://catalog.ihsn.org/

Identification

SURVEY ID NUMBER
WSM_2007_GYTS_v01_M

TITLE
Global Youth Tobacco Survey 2007

ABBREVIATION OR ACRONYM
GYTS 2007

COUNTRY

Name	Country code
Samoa	WSM

STUDY TYPE
Other Household Survey [hh/oth]

SERIES INFORMATION
This is the first GYTS conducted by Samoa.

ABSTRACT
The GYTS is a school-based survey which uses a self-administered questionnaire to monitor tobacco use among youth and to guide the implementation and evaluation of tobacco prevention and control programmes.

KIND OF DATA
Sample survey data [ssd]

UNIT OF ANALYSIS
Individuals

Version

VERSION DESCRIPTION
Public-use dataset

VERSION DATE
2022-02-04

Scope

NOTES
GYTS is composed of 43 "core" questions designed to gather data on the following seven domains:
1. Knowledge and attitudes of young people towards cigarette smoking
2. Prevalence of cigarette smoking and other tobacco use among young people
3. Role of the media and advertising in young people's use of cigarettes
4. Access to cigarettes
5. Tobacco-related school curriculum
6. Environmental tobacco smoke (ETS)
7. Cessation of cigarette smoking
Countries may add addtional optional questions, such as on shisha use, smokeless tobacco use or e-cigarettes, or country-specific questions.

TOPICS

Topic	Vocabulary

Global Youth Tobacco Survey (GYTS)	Survey

KEYWORDS

Keyword
adolescents
noncommunicable diseases
risk factors
health surveys
tobacco

Coverage

GEOGRAPHIC COVERAGE
National

UNIVERSE
School-going adolescents aged 13-15 years.

Producers and sponsors

FUNDING AGENCY/SPONSOR

Name	Abbreviation
World Health Organization	WHO
US Centers for Disease Control and Prevention	CDC

Sampling

SAMPLING PROCEDURE
GYTS uses a global standardized methodology that includes a two-stage sample design with schools selected with a probability proportional to enrollment size. The classes within selected schools are chosen randomly and all students in selected classes are eligible to participate in the survey.

A total of 900 students aged 13-15 participated in the survey.

RESPONSE RATE
The overall response rate was 53.2%.

WEIGHTING
The weighting formula used is:
W=W1 * W2 * f1 * f2 * f3*f4
The list below shows what each variable in the formula represents.
W1 - The inverse of the probability of selecting the school
W2 - The inverse of the probability of selecting the class within the school
f1 - a school-level nonresponse adjustment factor calculated by school size category (small, medium, large)
f2 - a class adjustment factor calculated by school
f3 - a student-level nonresponse adjustment factor calculated by class
f4 - a post stratification adjustment factor calculated by gender and grade

Data collection

DATES OF DATA COLLECTION

Start	End
2007	2007

DATA COLLECTION MODE
self-administered

data_processing

DATA EDITING
All data processing (scanning, cleaning, editing, and weighting) was conducted at the US Centers for Disease Control.

Access policy

CONTACTS

Name	Affiliation	Email	URL
NCD Surveillance, Monitoring and Reporting Team	World Health Organization	ncdmonitoring@who.int	Link

ACCESS CONDITIONS
The user undertakes:
(1) to acknowledge the data source.
(2) to share any planned publications with WHO prior to publication.
(3) to offer co-authorship of any reports or publications using the survey results to the coordinator of the survey.
(4) to use the data for non-commercial, not-for-profit public health purposes only.

CITATION REQUIREMENTS
Publications based on GYTS data should use the following acknowledgement:
"This paper uses data from the Global Youth Tobacco Survey (GYTS). GYTS is supported by the World Health Organization and the US Centers for Disease Control and Prevention."

Disclaimer and copyrights

DISCLAIMER
The data is being distributed without warranty of any kind. The responsibility for the use of the data lies with the user. In no event shall the World Health Organization be liable for damages arising from its use.

Metadata production

DDI DOCUMENT ID
DDI_WSM_2007_GYTS_v01_M

PRODUCERS

Name	Abbreviation	Affiliation	Role
Alena Usava		World Health Organization	Documentation of data
Melanie Cowan		World Health Organization	Supervision and review of metadata and documentation of study

Development Economics Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DATE OF METADATA PRODUCTION
2022-02-04

DDI DOCUMENT VERSION
Identical to a metadata (WSM_2007_GYTS_v01) published on WHO NCD microdata repository (http://extranet.who.int/ncdsmicrodata/index.php/catalog). Some of the metadata fields have been edited.

data_dictionary

Data file	Cases	variables
SAMOA_07	1297	62

Data file	Cases	variables
SAMOA_07	1297	62

Data file: SAMOA_07

Cases:	1297
variables:	62

variables

ID	Name	Label	Question
V1	FinalWgt	FinalWgt	
V2	CR1	Ever tried cigarette smoking	Have you ever tried or experimented with cigarette smoking, even one or two puffs?
V3	CR2	Age first tried cigarette	How old were you when you first tried a cigarette?
V4	CR3	Smoked cigarettes past 30 days	During the past 30 days (one month), on how many days did you smoke cigarettes?
V5	CR4	Cigarettes per day	During the past 30 days (one month), on the days you smoked, how many cigarettes did you usually smoke?
V6	CR5	How got own cigarettes	During the past 30 days (one month), how did you usually get your own cigarettes?
V7	WSR6	Usual brand of cigarettes	During the past 30 days (one month), what brand of cigarettes did you usually smoke?
V8	WSR7	Pay for a pack of 20 cigarettes	How much do you usually pay for a pack of 20 cigarettes?
V9	WSR8	Spent on cigarettes past 30 days	During the past 30 days (one month) how much do you think you spent on cigarettes?
V10	WSR9	Pocket money for month	In a usual month (30 days) how much pocket money (can be changed to allowance, income, etc) do you get?
V11	CR10	Refused to sell cigarettes because of age	During the past 30 days (one month), did anyone ever refuse to sell you cigarettes because of your age?
V12	CR11	Used other tobacco past 30 days	During the past 30 days (one month), have you ever used any form of tobacco products other than cigarettes (e.g.chewing tobacco, local rolled tobacco, cigars or pipe)?
V13	CR12	Where usually smoke	Where do you usually smoke?
V14	CR13	Cigarette first thing in the morning	Do you ever have a cigarette or feel like having a cigarette first thing in the morning?
V15	CR14	Parents smoke	Do your parents smoke?
V16	CR15	Best friend offered cigarette	If one of your best friends offered you a cigarette, would you smoke it?
V17	CR16	Family discussed harmful effects of smoking	Has anyone in your family discussed the harmful effects of smoking with you?
V18	CR17	Smoke cigarette next 12 months	At any time during the next 12 months, do you think you will smoke a cigarette?
V19	CR18	Smoke 5 years from now	Do you think you will be smoking cigarettes five (5) years from now?
V20	CR19	Difficult for someone to quit smoking	Once someone has started smoking, do you think it would be difficult to quit?
V21	CR20	More or less friends boys who smoke	Do you think boys who smoke cigarettes have more or less friends?
V22	CR21	More or less friends girls who smoke	Do you think girls who smoke cigarettes have more or less friends?
V23	CR22	Smoking helps feel more comfortable socially	Does smoking cigarettes help people feel more or less comfortable at celebrations, parties, or in social gatherings?
V24	CR23	Boys smoking attractive	Do you think smoking cigarettes makes boys look more or less attractive?
V25	CR24	Girls smoking attractive	Do you think smoking cigarettes makes girls look more or less attractive?

ID	Name	Label	Question
V26	CR25	Smoking weight change	Do you think that smoking cigarettes makes you gain or lose weight?
V27	CR26	Think smoking harmful to health	Do you think cigarette smoking is harmful to your health?
V28	CR27	Close friend smokes	Do any of your closest friends smoke cigarettes?
V29	CR28	Opinion of man smoking	When you see a man smoking, what do you think of him?
V30	CR29	Opinion of woman smoking	When you see a woman smoking, what do you think of her?
V31	CR30	Safe to smoke for year or two	Do you think it is safe to smoke for only a year or two as long as you quit after that?
V32	CR31	People's smoking harmful to you	Do you think the smoke from other people's cigarettes is harmful to you?
V33	CR32	People smoked in your presence home	During the past 7 days, on how many days have people smoked in your home, in your presence?
V34	CR33	People smoked in your presence outside home	During the past 7 days, on how many days have people smoked in your presence, in places other than in your home?
V35	CR34	Banning smoking in public places	Are you in favor of banning smoking in public places (such as in restaurants, in buses, streetcars, and trains, in schools, on playgrounds, in gyms and sports arenas, in discos)?
V36	CR35	Want to stop smoking now	Do you want to stop smoking now?
V37	CR36	Tried to stop smoking past year	During the past year, have you ever tried to stop smoking cigarettes?
V38	CR37	Time stopped smoking	How long ago did you stop smoking?
V39	CR38	Main reason to stop smoking	What was the main reason you decided to stop smoking?
V40	CR39	Able to stop smoking if you wanted to	Do you think you would be Do you think you would be able to stop smoking if you wanted to?
V41	CR40	Received help/advice stop smoking	Have you ever received help or advice to help you stop smoking?
V42	CR41	Anti-smoking media messages	During the past 30 days (one month), how many anti-smoking media messages (e.g. television, radio, billboards, posters, newspapers, magazines, movies) have you seen or heard?
V43	CR42	Anti-smoking messages events	When you go to sports events, fairs, concerts, community events, or social gatherings, how often do you see anti-smoking messages?
V44	CR43	See actors smoking	When you watch TV, videos, or movies, how often do you see actors smoking?
V45	CR44	Own product with cigarette brand logo	Do you have something (t-shirt, pen, backpack, etc.) with a cigarette brand logo on it?
V46	CR45	See cigarette brand names on TV	During the past 30 days (one month), when you watched sports events or other programs on TV how often did you see cigarette brand names?
V47	CR46	Advertisements for cigarettes billboards	During the past 30 days (one month), how many advertisements for cigarettes have you seen on billboards?
V48	CR47	Advertisements for cigarettes newspapers/ magazines	During the past 30 days (one month), how many advertisements or promotions for cigarettes have you seen in newspapers or magazines?
V49	CR48	Advertisements for cigarettes events	When you go to sports events, fairs, concerts, or community events, how often do you see advertisements for cigarettes?
V50	CR49	Offered free cigarette	Has a (cigarette representative) ever offered you a free cigarette?
V51	CR50	Taught dangers of smoking	During this school year, were you taught in any of your classes about the dangers of smoking?
V52	CR51	Discuss why people your age smoke	During this school year, did you discuss in any of your classes the reasons why people your age smoke?
V53	CR52	Taught effects of smoking	During this school year, were you taught in any of your classes about the effects of smoking, like it makes your teeth yellow, causes wrinkles, or makes you smell bad?
V54	CR53	Time since last lesson discuss smoking and health	How long ago did you last discuss smoking and health as part of a lesson?
V55	CR54	Custom age	How old are you?

ID	Name	Label	Question
V56	CR55	Sex	What is your sex?
V57	WSR56	Grade	In what grade are you?
V58	WSR57	Youth groups discouraging young people from smoking	During the past year, have you heard from youth groups discouraging people your age from smoking?
V59	WSR58	Health professionals explained why smoking is dangerous	During the past year, did any health professionals explain to you why smoking is dangerous to your health?
V60	WSR59	Religious organization discouraged young people from smoking	During the past year, did any religious organization discourage young people your age from smoking?
V61	Stratum	Stratum	
V62	PSU	PSU	

total: 62

▌ FINALWGT: FinalWgt

Data file: SAMOA_07

Overview

Valid: 1297   Invalid:
Type: Discrete   Decimal: 2   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4.43310328532251	
4.43310328537244	
4.70177621169812	
4.83611267487898	
4.86560116688312	
4.9256703170112	
4.98724119602978	
5.23912206447206	
5.40284462897811	
5.46749405188896	
5.52030898095059	
5.52030898103366	
5.52030898104358	
5.54137910660778	
5.54137910672551	
5.65602832962328	
5.7137775678262	
5.73695719281147	
5.78230863302936	
5.83303063863132	
5.854873161627	
6.0221552519461	
6.04514084360466	
6.05887571090421	
6.35802748216319	
6.35802748220969	
6.35802748223375	
6.35802748230536	
6.35802748231678	
6.36053949630823	

6.40337141221902	
6.5240015229663	
6.72787657054816	
6.74336248114615	
6.79742503746879	
6.93602998059239	
6.97832284644838	
7.04315283788318	
7.06447498023992	
7.11506490890381	
7.15278091757314	
7.15562910106707	
7.15562910109415	
7.15562910117474	
7.1556291011876	
7.17740531906643	
7.20040301865845	
7.26356444870779	
7.3242576018254	
7.32425760193284	
7.47300238032799	
7.4730023803906	
7.47300238044423	
7.51403247900352	
7.51700122290972	
7.52769406485633	
7.52769406494001	
7.58930359205734	
7.74884599395991	
7.84156722807567	
7.85373925740456	
7.94753435272713	
7.94753435289598	
8.05008273879864	
8.0601877914825	
8.11196609812831	
8.19479097721198	
8.27512613253428	
8.28046347145722	

8.29307932465271	
8.36582563458847	
8.3826914155358	
8.45665257402036	
8.49278304762463	
8.55045075209254	
8.59395273744919	
8.64455140634618	
8.67003747574899	
8.72092296694446	
8.82527589133525	
8.93764311201525	
8.94453637629447	
8.9445363764845	
9.03323287787939	
9.12051049028603	
9.12051049041982	
9.12238725708346	
9.12959574979108	
9.12974177618752	
9.16303960671396	
9.1838174744617	
9.22281084153483	
9.26022589560005	
9.33342926229672	
9.41530144885005	
9.4153014488873	
9.47072065497134	
9.49950704010514	
9.53452027857984	
9.65478247300608	
9.67094425707176	
9.74897547272152	
9.75767604691922	
9.83289786900556	
9.87373004454459	
9.96400317384353	
10.036925419932	
10.049899753111	

10.1904577913276	
10.2661339238659	
10.2667721884875	
10.2939492569109	
10.3045767643958	
10.3125242927143	
10.3359087017201	
10.5045671445432	
10.5045671446973	
10.5387716908593	
10.7221338501142	
10.7334436516412	
10.7699151952573	
10.7810031220077	
10.865955301644	
10.9719646216362	
11.0086601554986	
11.2305283227745	
11.2862597765896	
11.2862597766722	
11.2862597766842	
11.2862597767652	
11.4586036499201	
11.5853042588705	
11.70921125624	
11.7933873683944	
11.8223437322235	
11.8223437323969	
11.829233530813	
11.8683179667392	
11.9702755207389	
12.0902816872103	
12.0991467110957	
12.117148979862	
12.1334580409398	
12.1380524659832	
12.346699585188	
12.359196244479	
12.3981535903089	

12.420695207151	
12.7838734295698	
12.9791987431868	
13.0102347292412	
13.5830587119934	
13.6243446049707	
13.6607464656134	
13.7199540405577	
13.7551291028491	
13.8784329921392	
13.9534767470808	
13.9847827517415	
14.1610612103761	
14.3997107497898	
14.6057479464417	
14.7238531166961	
14.8503418115331	
15.0483463688962	
15.0888445479644	
15.1780734930418	
15.2870258068251	
15.3334909311232	
15.3903542407606	
16.1001654774167	
16.1070029549312	
16.1259525050362	
16.136287790471	
16.1933292447905	
16.2654920310864	
17.3059002493072	
18.5045773227847	
18.585003409536	
18.6468639791638	
18.6657373229578	
19.5587195429592	
20.0364637688385	
20.0364637690608	
20.0364637693225	
20.3809155828835	

20.9164542954268	
20.9601967281055	
21.2507949065455	
21.991240722437	
23.6794571816173	
24.3545605707136	
24.4194402185036	
25.0455797116531	
25.1375785934971	
25.5637641194804	
25.8247755249162	
26.1345179596446	
26.1366015880829	
27.3224505937935	
27.3224505940973	
27.9469289707053	
28.7479697555002	
30.780708481866	
31.2444637540799	
31.2444637541106	
31.2444637541982	
31.2444637545501	
32.4399889593091	
33.1037227488298	
33.1037227493154	
33.1372285410137	
34.2927041209247	
35.1500217237686	
36.9252753458706	
38.5348386301157	
39.0555796932578	
40.7536483750411	
42.6060869374235	
42.8051725973771	
42.9352795057104	
44.8290132123756	
45.0820434802605	
45.130892090007	
46.4002318860706	

47.9081777562559	
50.5862746494628	
50.7590415480954	
51.6212879416356	
52.9797428873529	
69.5899419977235	
77.3672435812488	
85.4015342613376	
91.3299709734644	

description

SOURCE OF INFORMATION
FinalWgt

Imputation and derivation

IMPUTATION
FinalWgt

Others

SECURITY
FinalWgt

WSR9: Pocket money for month

Data file: SAMOA_07

Overview

Valid: 1265   Invalid: 32
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
In a usual month (30 days) how much pocket money (can be changed to allowance, income, etc) do you get?

CATEGORIES

Value	Category
1	I don't receive any pocket money (or income, allowance, etc.)
2	Less than K10.00
3	1.00 - 5.00 US$ (5.80 - 15.00 SAT)
4	6.00 - 9.00 US$ (18.00 - 30.00 SAT)

5	11.00 - 15.00 US$ (33.00 - 45.00 SAT)
6	16.00 - 20.00 US$ (48.00 - 60.00 SAT)
7	21.00 - 25.00 US$ (63.00 - 75.00 SAT)
8	26.00 - 30.00 US$ (78.00 - 90.00 SAT)
Sysmiss	

description

SOURCE OF INFORMATION
Pocket money for month

Imputation and derivation

IMPUTATION
Pocket money for month

Others

SECURITY
Pocket money for month

CR1: Ever tried cigarette smoking

Data file: SAMOA_07

Overview

Valid: 1111   Invalid: 186
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Have you ever tried or experimented with cigarette smoking, even one or two puffs?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION
Ever tried cigarette smoking

Imputation and derivation

IMPUTATION
Ever tried cigarette smoking

Others

SECURITY
Ever tried cigarette smoking

CR2: Age first tried cigarette

Data file: SAMOA_07

Overview

Valid: 1112   Invalid: 185
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
How old were you when you first tried a cigarette?

CATEGORIES

Value	Category
1	I have never smoked cigarettes
2	7 years old or younger
3	8 or 9 years ol
4	10 or 11 years old
5	12 or 13 years old
6	14 or 15 years old
7	16 years old or older
Sysmiss	

description

SOURCE OF INFORMATION
Age first tried cigarette

Imputation and derivation

IMPUTATION
Age first tried cigarette

Others

SECURITY
Age first tried cigarette

CR3: Smoked cigarettes past 30 days

Data file: SAMOA_07

Overview

Valid: 1100   Invalid: 197
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past 30 days (one month), on how many days did you smoke cigarettes?

CATEGORIES

Value	Category
1	0 days
2	1 or 2 days
3	3 to 5 days
4	6 to 9 days
5	10 to 19 days
6	20 to 29 days
7	All 30 days
Sysmiss	

description

SOURCE OF INFORMATION
Smoked cigarettes past 30 days

Imputation and derivation

IMPUTATION
Smoked cigarettes past 30 days

Others

SECURITY
Smoked cigarettes past 30 days

CR4: Cigarettes per day

Data file: SAMOA_07

Overview

Valid: 1176   Invalid: 121
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past 30 days (one month), on the days you smoked, how many cigarettes did you usually smoke?

CATEGORIES

Value	Category
1	I did not smoke cigarettes during the past 30 days (one month)
2	Less than 1 cigarette per day
3	1 cigarette per day
4	2 to 5 cigarettes per day
5	6 to 10 cigarettes per day
6	11 to 20 cigarettes per day
7	More than 20 cigarettes per day
Sysmiss	

description

SOURCE OF INFORMATION
Cigarettes per day

Imputation and derivation

IMPUTATION
Cigarettes per day

Others

SECURITY
Cigarettes per day

CR5: How got own cigarettes

Data file: SAMOA_07

Overview

Valid: 1294   Invalid: 3
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past 30 days (one month), how did you usually get your own cigarettes?

CATEGORIES

Value	Category
1	I did not smoke cigarettes during the past 30 days (one month)
2	I bought them in a store, shop or street vendor
3	I bought them from a vending machine
4	I gave someone else money to buy them for me
5	I borrowed them from someone else
6	I stole them
7	An older person gave them to me
8	I got them some other way
Sysmiss	

description

SOURCE OF INFORMATION
How got own cigarettes

Imputation and derivation

IMPUTATION
How got own cigarettes

Others

SECURITY
How got own cigarettes

▌ WSR6: Usual brand of cigarettes

Data file: SAMOA_07

Overview

Valid: 1278   Invalid: 19
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past 30 days (one month), what brand of cigarettes did you usually smoke?

CATEGORIES

Value	Category
1	I did not smoke cigarettes during the past 30 days
2	No usual brand
3	Rothmans
4	Consulate
5	Winfield
6	Kool
7	Pocket Edition
8	Other
Sysmiss	

description

SOURCE OF INFORMATION
Usual brand of cigarettes

Imputation and derivation

IMPUTATION
Usual brand of cigarettes

Others

SECURITY
Usual brand of cigarettes

WSR7: Pay for a pack of 20 cigarettes

Data file: SAMOA_07

Overview

Valid: 1295   Invalid: 2
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
How much do you usually pay for a pack of 20 cigarettes?

CATEGORIES

Value	Category
1	I don't smoke cigarettes.
2	I don't buy cigarettes, or I don't buy them in packs.

3	US$1.50 (SAT 4.80)
4	US$2.00 (SAT5.00)
5	US$3.00 (SAT7.00)
6	US$4.00 (SAT9.00)
7	US$5.00 (SAT12.00)
8	US$6.00 (SAT13.00)
Sysmiss	

description

SOURCE OF INFORMATION
Pay for a pack of 20 cigarettes

Imputation and derivation

IMPUTATION
Pay for a pack of 20 cigarettes

Others

SECURITY
Pay for a pack of 20 cigarettes

WSR8: Spent on cigarettes past 30 days

Data file: SAMOA_07

Overview

Valid: 1289   Invalid: 8
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past 30 days (one month) how much do you think you spent on cigarettes?

CATEGORIES

Value	Category
1	I don't smoke cigarettes.
2	I don't buy cigarettes.
3	1.00 - 5.00 US$ (5.80 - 15.00 SAT)
4	6.00 - 9.00 US$ (18.00 - 30.00 SAT)
5	11.00 - 15.00 US$ (33.00 - 45.00 SAT)
6	16.00 - 20.00 US$ (48.00 - 60.00 SAT)

7	21.00 - 25.00 US$ (63.00 - 75.00 SAT)
8	26.00 - 30.00 US$ (78.00 - 90.00 SAT)
Sysmiss	

description

SOURCE OF INFORMATION
Spent on cigarettes past 30 days

Imputation and derivation

IMPUTATION
Spent on cigarettes past 30 days

Others

SECURITY
Spent on cigarettes past 30 days

CR10: Refused to sell cigarettes because of age

Data file: SAMOA_07

Overview

Valid: 1263   Invalid: 34
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past 30 days (one month), did anyone ever refuse to sell you cigarettes because of your age?

CATEGORIES

Value	Category
1	I did not try to buy cigarettes during the past 30 days (one month)
2	Yes, someone refused to sell me cigarettes because of my age
3	No, my age did not keep me from buying cigarettes
Sysmiss	

description

SOURCE OF INFORMATION
Refused to sell cigarettes because of age

Imputation and derivation

IMPUTATION
Refused to sell cigarettes because of age

Others

SECURITY
Refused to sell cigarettes because of age

CR11: Used other tobacco past 30 days

Data file: SAMOA_07

Overview

Valid: 1251   Invalid: 46
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past 30 days (one month), have you ever used any form of tobacco products other than cigarettes (e.g.chewing tobacco, local rolled tobacco, cigars or pipe)?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION
Used other tobacco past 30 days

Imputation and derivation

IMPUTATION
Used other tobacco past 30 days

Others

SECURITY
Used other tobacco past 30 days

CR12: Where usually smoke

Data file: SAMOA_07

Overview

Valid: 1275   Invalid: 22
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Where do you usually smoke?

CATEGORIES

Value	Category
1	I have never smoked cigarettes
2	At home
3	At school
4	At work
5	At friends' houses
6	At social events
7	In public spaces (e.g. playgrounds, shopping centres, street corners)
8	Other
Sysmiss	

description

SOURCE OF INFORMATION
Where usually smoke

Imputation and derivation

IMPUTATION
Where usually smoke

Others

SECURITY
Where usually smoke

CR13: Cigarette first thing in the morning

Data file: SAMOA_07

Overview

Valid: 1282   Invalid: 15

Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do you ever have a cigarette or feel like having a cigarette first thing in the morning?

CATEGORIES

Value	Category
1	I have never smoked cigarettes
2	I no longer smoke cigarettes
3	No, I don't have or feel like having a cigarette first thing in the morning
4	Yes, I sometimes have or feel like having a cigarette first thing in the morning
5	Yes, I always have or feel like having a cigarette first thing in the morning
Sysmiss	

description

SOURCE OF INFORMATION
Cigarette first thing in the morning

Imputation and derivation

IMPUTATION
Cigarette first thing in the morning

Others

SECURITY
Cigarette first thing in the morning

▍CR14: Parents smoke

Data file: SAMOA_07

Overview

Valid: 1279   Invalid: 18
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do your parents smoke?

CATEGORIES

Value	Category

1	None
2	Both
3	Father only
4	Mother only
5	I don't know
Sysmiss	

description

SOURCE OF INFORMATION
Parents smoke

Imputation and derivation

IMPUTATION
Parents smoke

Others

SECURITY
Parents smoke

CR15: Best friend offered cigarette

Data file: SAMOA_07

Overview

Valid: 1257   Invalid: 40
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
If one of your best friends offered you a cigarette, would you smoke it?

CATEGORIES

Value	Category
1	Definitely not
2	Probably not
3	Probably yes
4	Definitely yes
Sysmiss	

description

SOURCE OF INFORMATION
Best friend offered cigarette

Imputation and derivation

IMPUTATION
Best friend offered cigarette

Others

SECURITY
Best friend offered cigarette

CR16: Family discussed harmful effects of smoking

Data file: SAMOA_07

Overview

Valid: 1255   Invalid: 42
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Has anyone in your family discussed the harmful effects of smoking with you?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION
Family discussed harmful effects of smoking

Imputation and derivation

IMPUTATION
Family discussed harmful effects of smoking

Others

SECURITY
Family discussed harmful effects of smoking

CR17: Smoke cigarette next 12 months

Data file: SAMOA_07

Overview

Valid: 1271   Invalid: 26
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
At any time during the next 12 months, do you think you will smoke a cigarette?

CATEGORIES

Value	Category
1	Definitely not
2	Probably not
3	Probably yes
4	Definitely yes
Sysmiss	

description

SOURCE OF INFORMATION
Smoke cigarette next 12 months

Imputation and derivation

IMPUTATION
Smoke cigarette next 12 months

Others

SECURITY
Smoke cigarette next 12 months

CR18: Smoke 5 years from now

Data file: SAMOA_07

Overview

Valid: 1251   Invalid: 46
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do you think you will be smoking cigarettes five (5) years from now?

CATEGORIES

Value	Category
1	Definitely not
2	Probably not
3	Probably yes
4	Definitely yes
Sysmiss	

description

SOURCE OF INFORMATION
Smoke 5 years from now

Imputation and derivation

IMPUTATION
Smoke 5 years from now

Others

SECURITY
Smoke 5 years from now

CR19: Difficult for someone to quit smoking

Data file: SAMOA_07

Overview

Valid: 1278   Invalid: 19
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Once someone has started smoking, do you think it would be difficult to quit?

CATEGORIES

Value	Category
1	Definitely not
2	Probably not
3	Probably yes
4	Definitely yes
Sysmiss	

description

SOURCE OF INFORMATION
Difficult for someone to quit smoking

Imputation and derivation

IMPUTATION
Difficult for someone to quit smoking

Others

SECURITY
Difficult for someone to quit smoking

CR20: More or less friends boys who smoke

Data file: SAMOA_07

Overview

Valid: 1253   Invalid: 44
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do you think boys who smoke cigarettes have more or less friends?

CATEGORIES

Value	Category
1	More friends
2	Less friends
3	No difference from non-smokers
Sysmiss	

description

SOURCE OF INFORMATION
More or less friends boys who smoke

Imputation and derivation

IMPUTATION
More or less friends boys who smoke

Others

SECURITY
More or less friends boys who smoke

CR21: More or less friends girls who smoke

Data file: SAMOA_07

Overview

Valid: 1239   Invalid: 58
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do you think girls who smoke cigarettes have more or less friends?

CATEGORIES

Value	Category
1	More friends
2	Less friends
3	No difference from non-smokers
Sysmiss	

description

SOURCE OF INFORMATION
More or less friends girls who smoke

Imputation and derivation

IMPUTATION
More or less friends girls who smoke

Others

SECURITY

More or less friends girls who smoke

CR22: Smoking helps feel more comfortable socially

Data file: SAMOA_07

Overview

Valid: 1257   Invalid: 40
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Does smoking cigarettes help people feel more or less comfortable at celebrations, parties, or in social gatherings?

CATEGORIES

Value	Category
1	More comfortable
2	Less comfortable
3	No difference from non-smokers
Sysmiss	

description

SOURCE OF INFORMATION
Smoking helps feel more comfortable socially

Imputation and derivation

IMPUTATION
Smoking helps feel more comfortable socially

Others

SECURITY
Smoking helps feel more comfortable socially

CR23: Boys smoking attractive

Data file: SAMOA_07

Overview

Valid: 1255   Invalid: 42
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do you think smoking cigarettes makes boys look more or less attractive?

CATEGORIES

Value	Category
1	More attractive
2	Less attractive
3	No difference from non-smokers
Sysmiss	

description

SOURCE OF INFORMATION
Boys smoking attractive

Imputation and derivation

IMPUTATION
Boys smoking attractive

Others

SECURITY
Boys smoking attractive

CR24: Girls smoking attractive

Data file: SAMOA_07

Overview

Valid: 1254   Invalid: 43
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do you think smoking cigarettes makes girls look more or less attractive?

CATEGORIES

Value	Category
1	More attractive
2	Less attractive
3	No difference from non-smokers

Sysmiss	

description

SOURCE OF INFORMATION
Girls smoking attractive

Imputation and derivation

IMPUTATION
Girls smoking attractive

Others

SECURITY
Girls smoking attractive

CR25: Smoking weight change

Data file: SAMOA_07

Overview

Valid: 1268   Invalid: 29
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do you think that smoking cigarettes makes you gain or lose weight?

CATEGORIES

Value	Category
1	Gain weight
2	Lose weight
3	No difference
Sysmiss	

description

SOURCE OF INFORMATION
Smoking weight change

Imputation and derivation

IMPUTATION
Smoking weight change

Others

CR26: Think smoking harmful to health

Data file: SAMOA_07

Overview

Valid: 1267   Invalid: 30
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do you think cigarette smoking is harmful to your health?

CATEGORIES

Value	Category
1	Definitely not
2	Probably not
3	Probably yes
4	Definitely yes
Sysmiss	

description

SOURCE OF INFORMATION
Think smoking harmful to health

Imputation and derivation

IMPUTATION
Think smoking harmful to health

Others

SECURITY
Think smoking harmful to health

CR27: Close friend smokes

Data file: SAMOA_07

Overview

Valid: 1245   Invalid: 52
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do any of your closest friends smoke cigarettes?

CATEGORIES

Value	Category
1	None of them
2	Some of them
3	Most of them
4	All of them
Sysmiss	

description

SOURCE OF INFORMATION
Close friend smokes

Imputation and derivation

IMPUTATION
Close friend smokes

Others

SECURITY
Close friend smokes

CR28: Opinion of man smoking

Data file: SAMOA_07

Overview

Valid: 1279   Invalid: 18
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
When you see a man smoking, what do you think of him?

CATEGORIES

Value	Category
1	Lacks confidence
2	Stupid
3	Loser
4	Successful
5	Intelligent
6	Sophisticated
Sysmiss	

description

SOURCE OF INFORMATION
Opinion of man smoking

Imputation and derivation

IMPUTATION
Opinion of man smoking

Others

SECURITY
Opinion of man smoking

CR29: Opinion of woman smoking

Data file: SAMOA_07

Overview

Valid: 1284   Invalid: 13
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
When you see a woman smoking, what do you think of her?

CATEGORIES

Value	Category
1	Lacks confidence
2	Stupid
3	Loser
4	Successful
5	Intelligent

6	Sophisticated
Sysmiss	

description

SOURCE OF INFORMATION
Opinion of woman smoking

Imputation and derivation

IMPUTATION
Opinion of woman smoking

Others

SECURITY
Opinion of woman smoking

CR30: Safe to smoke for year or two

Data file: SAMOA_07

Overview

Valid: 1265   Invalid: 32
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do you think it is safe to smoke for only a year or two as long as you quit after that?

CATEGORIES

Value	Category
1	Definitely not
2	Probably not
3	Probably yes
4	Definitely yes
Sysmiss	

description

SOURCE OF INFORMATION
Safe to smoke for year or two

Imputation and derivation

IMPUTATION
Safe to smoke for year or two

Others

SECURITY
Safe to smoke for year or two

CR31: People's smoking harmful to you

Data file: SAMOA_07

Overview

Valid: 1261   Invalid: 36
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do you think the smoke from other people's cigarettes is harmful to you?

CATEGORIES

Value	Category
1	Definitely not
2	Probably not
3	Probably yes
4	Definitely yes
Sysmiss	

description

SOURCE OF INFORMATION
People's smoking harmful to you

Imputation and derivation

IMPUTATION
People's smoking harmful to you

Others

SECURITY
People's smoking harmful to you

CR32: People smoked in your presence home

Data file: SAMOA_07

Overview

Valid: 1274   Invalid: 23
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past 7 days, on how many days have people smoked in your home, in your presence?

CATEGORIES

Value	Category
1	
2	1 to 2
3	3 to 4
4	5 to 6
5	7
Sysmiss	

description

SOURCE OF INFORMATION
People smoked in your presence home

Imputation and derivation

IMPUTATION
People smoked in your presence home

Others

SECURITY
People smoked in your presence home

CR33: People smoked in your presence outside home

Data file: SAMOA_07

Overview

Valid: 1264   Invalid: 33
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past 7 days, on how many days have people smoked in your presence, in places other than in your home?

CATEGORIES

Value	Category
1	
2	1 to 2
3	3 to 4
4	5 to 6
5	7
Sysmiss	

description

SOURCE OF INFORMATION
People smoked in your presence outside home

Imputation and derivation

IMPUTATION
People smoked in your presence outside home

Others

SECURITY
People smoked in your presence outside home

▌ CR34: Banning smoking in public places

Data file: SAMOA_07

Overview

Valid: 1237   Invalid: 60
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Are you in favor of banning smoking in public places (such as in restaurants, in buses, streetcars, and trains, in schools, on playgrounds, in gyms and sports arenas, in discos)?

CATEGORIES

Value	Category

1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION
Banning smoking in public places

Imputation and derivation

IMPUTATION
Banning smoking in public places

Others

SECURITY
Banning smoking in public places

CR35: Want to stop smoking now

Data file: SAMOA_07

Overview

Valid: 1276   Invalid: 21
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do you want to stop smoking now?

CATEGORIES

Value	Category
1	I have never smoked cigarettes
2	I do not smoke now
3	Yes
4	No
Sysmiss	

description

SOURCE OF INFORMATION
Want to stop smoking now

Imputation and derivation

IMPUTATION
Want to stop smoking now

Others

SECURITY
Want to stop smoking now

CR36: Tried to stop smoking past year

Data file: SAMOA_07

Overview

Valid: 1261   Invalid: 36
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past year, have you ever tried to stop smoking cigarettes?

CATEGORIES

Value	Category
1	I have never smoked cigarettes
2	I did not smoke during the past year
3	Yes
4	No
Sysmiss	

description

SOURCE OF INFORMATION
Tried to stop smoking past year

Imputation and derivation

IMPUTATION
Tried to stop smoking past year

Others

SECURITY
Tried to stop smoking past year

CR37: Time stopped smoking

Data file: SAMOA_07

Overview

Valid: 1284   Invalid: 13
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
How long ago did you stop smoking?

CATEGORIES

Value	Category
1	I have never smoked cigarettes
2	I have not stopped smoking
3	1-3 months
4	4-11 months
5	One year
6	2 years
7	3 years or longer
Sysmiss	

description

SOURCE OF INFORMATION
Time stopped smoking

Imputation and derivation

IMPUTATION
Time stopped smoking

Others

SECURITY
Time stopped smoking

CR38: Main reason to stop smoking

Data file: SAMOA_07

Overview

Valid: 1285   Invalid: 12
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
What was the main reason you decided to stop smoking?

CATEGORIES

Value	Category
1	I have never smoked cigarettes
2	I have not stopped smoking
3	To improve my health
4	To save money
5	Because my family does not like it
6	Because my friends don't like it
7	Other
Sysmiss	

description

SOURCE OF INFORMATION
Main reason to stop smoking

Imputation and derivation

IMPUTATION
Main reason to stop smoking

Others

SECURITY
Main reason to stop smoking

CR39: Able to stop smoking if you wanted to

Data file: SAMOA_07

Overview

Valid: 1237   Invalid: 60
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do you think you would be Do you think you would be able to stop smoking if you wanted to?

CATEGORIES

Value	Category
1	I have never smoked cigarettes
2	I have already stopped smoking cigarettes
3	Yes
4	No
Sysmiss	

description

SOURCE OF INFORMATION
Able to stop smoking if you wanted to

Imputation and derivation

IMPUTATION
Able to stop smoking if you wanted to

Others

SECURITY
Able to stop smoking if you wanted to

CR40: Received help/advice stop smoking

Data file: SAMOA_07

Overview

Valid: 1282   Invalid: 15
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Have you ever received help or advice to help you stop smoking?

CATEGORIES

Value	Category
1	I have never smoked cigarettes
2	Yes, from a program or professional

3	Yes, from a friend
4	Yes, from a family member
5	Yes, from both programs or professionals and from friends or family members
6	No
Sysmiss	

description

SOURCE OF INFORMATION
Received help/advice stop smoking

Imputation and derivation

IMPUTATION
Received help/advice stop smoking

Others

SECURITY
Received help/advice stop smoking

CR41: Anti-smoking media messages

Data file: SAMOA_07

Overview

Valid: 1241   Invalid: 56
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past 30 days (one month), how many anti-smoking media messages (e.g. television, radio, billboards, posters, newspapers, magazines, movies) have you seen or heard?

CATEGORIES

Value	Category
1	A lot
2	A few
3	None
Sysmiss	

description

SOURCE OF INFORMATION

Anti-smoking media messages

Imputation and derivation

IMPUTATION
Anti-smoking media messages

Others

SECURITY
Anti-smoking media messages

CR42: Anti-smoking messages events

Data file: SAMOA_07

Overview

Valid: 1245   Invalid: 52
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
When you go to sports events, fairs, concerts, community events, or social gatherings, how often do you see anti-smoking messages?

CATEGORIES

Value	Category
1	I never go to sports events, fairs, concerts, community events, or social gatherings
2	A lot
3	Sometimes
4	Never
Sysmiss	

description

SOURCE OF INFORMATION
Anti-smoking messages events

Imputation and derivation

IMPUTATION
Anti-smoking messages events

Others

SECURITY
Anti-smoking messages events

CR43: See actors smoking

Data file: SAMOA_07

Overview

Valid: 1269   Invalid: 28
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
When you watch TV, videos, or movies, how often do you see actors smoking?

CATEGORIES

Value	Category
1	I never watch TV, videos, or movies
2	A lot
3	Sometimes
4	Never
Sysmiss	

description

SOURCE OF INFORMATION
See actors smoking

Imputation and derivation

IMPUTATION
See actors smoking

Others

SECURITY
See actors smoking

CR44: Own product with cigarette brand logo

Data file: SAMOA_07

Overview

Valid: 1188   Invalid: 109
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Do you have something (t-shirt, pen, backpack, etc.) with a cigarette brand logo on it?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION
Own product with cigarette brand logo

Imputation and derivation

IMPUTATION
Own product with cigarette brand logo

Others

SECURITY
Own product with cigarette brand logo

CR45: See cigarette brand names on TV

Data file: SAMOA_07

Overview

Valid: 1238   Invalid: 59
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past 30 days (one month), when you watched sports events or other programs on TV how often did you see cigarette brand names?

CATEGORIES

Value	Category

1	I never watch TV
2	A lot
3	Sometimes
4	Never
Sysmiss	

description

SOURCE OF INFORMATION
See cigarette brand names on TV

Imputation and derivation

IMPUTATION
See cigarette brand names on TV

Others

SECURITY
See cigarette brand names on TV

CR46: Advertisements for cigarettes billboards

Data file: SAMOA_07

Overview

Valid: 1244   Invalid: 53
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past 30 days (one month), how many advertisements for cigarettes have you seen on billboards?

CATEGORIES

Value	Category
1	A lot
2	A few
3	None
Sysmiss	

description

SOURCE OF INFORMATION
Advertisements for cigarettes billboards

Imputation and derivation

IMPUTATION
Advertisements for cigarettes billboards

Others

SECURITY
Advertisements for cigarettes billboards

CR47: Advertisements for cigarettes newspapers/ magazines

Data file: SAMOA_07

Overview

Valid: 1219   Invalid: 78
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past 30 days (one month), how many advertisements or promotions for cigarettes have you seen in newspapers or magazines?

CATEGORIES

Value	Category
1	A lot
2	afew
3	Never
Sysmiss	

description

SOURCE OF INFORMATION
Advertisements for cigarettes newspapers/ magazines

Imputation and derivation

IMPUTATION
Advertisements for cigarettes newspapers/ magazines

Others

SECURITY
Advertisements for cigarettes newspapers/ magazines

CR48: Advertisements for cigarettes events

Data file: SAMOA_07

Overview

Valid: 1237   Invalid: 60
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
When you go to sports events, fairs, concerts, or community events, how often do you see advertisements for cigarettes?

CATEGORIES

Value	Category
1	I never attend sports events, fairs, concerts, or community events
2	A lot
3	Sometimes
4	Never
Sysmiss	

description

SOURCE OF INFORMATION
Advertisements for cigarettes events

Imputation and derivation

IMPUTATION
Advertisements for cigarettes events

Others

SECURITY
Advertisements for cigarettes events

CR49: Offered free cigarette

Data file: SAMOA_07

Overview

Valid: 1195   Invalid: 102
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
Has a (cigarette representative) ever offered you a free cigarette?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION
Offered free cigarette

Imputation and derivation

IMPUTATION
Offered free cigarette

Others

SECURITY
Offered free cigarette

CR50: Taught dangers of smoking

Data file: SAMOA_07

Overview

Valid: 1232   Invalid: 65
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During this school year, were you taught in any of your classes about the dangers of smoking?

CATEGORIES

Value	Category
1	Yes
2	No
3	Not Sure
Sysmiss	

description

SOURCE OF INFORMATION
Taught dangers of smoking

Imputation and derivation

IMPUTATION
Taught dangers of smoking

Others

SECURITY
Taught dangers of smoking

CR51: Discuss why people your age smoke

Data file: SAMOA_07

Overview

Valid: 1215   Invalid: 82
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During this school year, did you discuss in any of your classes the reasons why people your age smoke?

CATEGORIES

Value	Category
1	Yes
2	No
3	Not Sure
Sysmiss	

description

SOURCE OF INFORMATION
Discuss why people your age smoke

Imputation and derivation

IMPUTATION
Discuss why people your age smoke

Others

CR52: Taught effects of smoking

Data file: SAMOA_07

Overview

Valid: 1230   Invalid: 67
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During this school year, were you taught in any of your classes about the effects of smoking, like it makes your teeth yellow, causes wrinkles, or makes you smell bad?

CATEGORIES

Value	Category
1	Yes
2	No
3	Not Sure
Sysmiss	

description

SOURCE OF INFORMATION
Taught effects of smoking

Imputation and derivation

IMPUTATION
Taught effects of smoking

Others

SECURITY
Taught effects of smoking

CR53: Time since last lesson discuss smoking and health

Data file: SAMOA_07

Overview

Valid: 1255   Invalid: 42
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
How long ago did you last discuss smoking and health as part of a lesson?

CATEGORIES

Value	Category
1	Never
2	This term
3	Last Term
4	2 terms ago
5	3 terms ago
6	More than a year ago
Sysmiss	

description

SOURCE OF INFORMATION
Time since last lesson discuss smoking and health

Imputation and derivation

IMPUTATION
Time since last lesson discuss smoking and health

Others

SECURITY
Time since last lesson discuss smoking and health

CR54: Custom age

Data file: SAMOA_07

Overview

Valid: 1229   Invalid: 68
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION

How old are you?

CATEGORIES

Value	Category
1	11 years old or younger
2	12 years old
3	13 years old
4	14 years old
5	15 years old
6	16 years old
7	17 years old or older
Sysmiss	

description

SOURCE OF INFORMATION
Custom age

Imputation and derivation

IMPUTATION
Custom age

Others

SECURITY
Custom age

CR55: Sex

Data file: SAMOA_07

Overview

Valid: 1189   Invalid: 108
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
What is your sex?

CATEGORIES

Value	Category
1	Male
2	Female

Sysmiss	

description

SOURCE OF INFORMATION
Sex

Imputation and derivation

IMPUTATION
Sex

Others

SECURITY
Sex

WSR56: Grade

Data file: SAMOA_07

Overview

Valid: 1242   Invalid: 55
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
In what grade are you?

CATEGORIES

Value	Category
1	Year 9
2	Year 10
3	Year 11
4	Year 8
Sysmiss	

description

SOURCE OF INFORMATION
Grade

Imputation and derivation

IMPUTATION
Grade

Others

SECURITY
Grade

WSR57: Youth groups discouraging young people from smoking

Data file: SAMOA_07

Overview

Valid: 1148   Invalid: 149
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past year, have you heard from youth groups discouraging people your age from smoking?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION
Youth groups discouraging young people from smoking

Imputation and derivation

IMPUTATION
Youth groups discouraging young people from smoking

Others

SECURITY
Youth groups discouraging young people from smoking

WSR58: Health professionals explained why smoking is dangerous

Data file: SAMOA_07

Overview

Valid: 1207   Invalid: 90
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past year, did any health professionals explain to you why smoking is dangerous to your health?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION
Health professionals explained why smoking is dangerous

Imputation and derivation

IMPUTATION
Health professionals explained why smoking is dangerous

Others

SECURITY
Health professionals explained why smoking is dangerous

WSR59: Religious organization discouraged young people from smoking

Data file: SAMOA_07

Overview

Valid: 1185   Invalid: 112
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

LITERAL QUESTION
During the past year, did any religious organization discourage young people your age from smoking?

CATEGORIES

Value	Category
1	Yes
2	No
Sysmiss	

description

SOURCE OF INFORMATION
Religious organization discouraged young people from smoking

Imputation and derivation

IMPUTATION
Religious organization discouraged young people from smoking

Others

SECURITY
Religious organization discouraged young people from smoking

STRATUM: Stratum

Data file: SAMOA_07

Overview

Valid: 1297   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200701001	
200701002	
200701003	
200701004	
200701005	
200701006	
200701007	
200701008	
200701009	
200701010	
200701011	

description

SOURCE OF INFORMATION
Stratum

Imputation and derivation

IMPUTATION
Stratum

Others

SECURITY
Stratum

█ **PSU: PSU**

Data file: SAMOA_07

Overview

Valid: 1297   Invalid:
Type: Discrete   Range: -   Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	

16	
17	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	

description

SOURCE OF INFORMATION
PSU

Imputation and derivation

IMPUTATION
PSU

Others

SECURITY
PSU

study_resources

reports

Fact Sheet

title   Fact Sheet
filename   Samoa_GYTS2007_Factsheet_Ages13-15.pdf

technical_documents

Codebook

title   Codebook
filename   GYTSWPRO2007_Samoa_All_Schools_Region1_Samoa_Web_Codebook_20090422.TXT