Female File :: Section W :: Weights and related variables

FINALWGT30(6132-6149)

Variable Type: Weight-related

Description: Final weight for the 1st 2 1/2 years of data collection (quarters 1 to 10)

value	label	Total
	INAPPLICABLE	4923
63.415649365-178466.43205	5	7356
	Total	12279

Universe: Applicable if case was sampled in Quarter 1-10

WGTQ1Q16(6150-6167)

Variable Type: Weight-related

Description: Final weight for 4 years of data collection (quarters 1 to 16)

value	label	Total
41.084436397-30226.354508		12279
	Total	12279

Universe: Applicable for all respondents

WGTQ9Q16(6168-6185)

Variable Type: Weight-related

Description: Final weight for years 3 and 4 of data collection (quarters 9 to 16)

value	label	Total
	INAPPLICABLE	5851
103.44176604-55339.2214	ļ	6428
	Total	12279

Universe: Applicable if case was sampled in Quarter 9-16

Notes: Useful for analyzing questions added in year 3

WGTQ5Q16(6186-6203)

Variable Type: Weight-related

Description: Final weight for years 2, 3, and 4 of data collection (quarters 5 to 16)

value	label	Total
	INAPPLICABLE	3073
12.991712209-37359.051142	2	9206
	Total	12279

Universe: Applicable if case was sampled in Quarter 5-16

Notes: Useful for analyzing questions added in year 2

WGTQ1Q8(6204-6221)

Variable Type: Weight-related

Description: Final weight for years 1 and 2 of data collection (quarters 1 to 8)

value	label	Total
	INAPPLICABLE	6428
118.9863975-56551.782402	2	5851
	Total	12279

Universe: Applicable if case was sampled in Quarter 1-8

SECU(6222-6222)

Variable Type: Weight-related

Description: Randomized version of the sampling error computational unit

valu	ue label	Total
1	1	4835
2	2	4237
3	3	1530
4	4	1677
	Total	12279

Universe: Applicable for all respondents

SEST(6223-6225)

Variable Type: Weight-related

Description: Randomized version of the stratum

value	label	Total
101-156	101-156	12279
	Total	12279

Universe: Applicable for all respondents

Female File :: Section W :: Date of interview and questionnaire model timepoints

cmintvw(6226-6229)

Variable Type : Computed

Description: Century month for date of interview (Computed in Flow Check A-1)

value	label	Total
1278-1326	June 2006-June 2010	12279
	Total	12279

Universe: Applicable for all respondents

cmlstyr(6230-6233)

Variable Type: Computed

Description: Century month for month/year of interview minus one year (Computed in Flow Check A-1)

value	label	Total
1266-1278	JUNE 2005-JUNE 2006	3106
1279-1290	JULY 2006-JUNE 2007	2761
1291-1302	JULY 2007-JUN 2008	4722
1303-1326	JULY 2008-JUN 2010	1690
	Total	12279

Universe: Applicable for all respondents

cmjan3yr(6234-6237)

Variable Type : Computed

Description: Century month for month/year of interview minus 3 years (Computed in Flow Check A-1)

value	label	Total
1237-1285	Jan 2003-Jan 2007	12279
	Total	12279

Universe: Applicable for all respondents

cmjan5yr(6238-6241)

Variable Type: Computed

Description: Century month for month/year of interview minus 5 years (Computed in Flow Check A-1)

value	label	Total
1213-1261	Jan 2001-Jan 2005	12279
	Total	12279

Universe: Applicable for all respondents

questyear(6242-6242)

Variable Type : Computed

Description: Questionnaire version year (1, 2, 3, or 4)

value	label	Total
1	Questionnaire version year 1	3073
2	Questionnaire version year 2	2778
3-4	Questionnaire version year 3	6428
	Total	12279

Universe: Applicable for all respondents

Quarter(6243-6244)

Variable Type: Raw

Description: Quarter when case was sampled

value	label	Total
1-2	2006	1647
3-6	2007	2804
7-10	2008	2905
11-14	2009	3233
15-16	2010	1690
	Total	12279

Universe: Applicable for all respondents

Phase (6245-6245)

Variable Type: Raw

Description: Regular- or double-sample portion of the quarter

value	label	Total
1	First 10 weeks of quarter	11247

2	Last 2 weeks of quarter (double sample)	1032
	Total	12279

Universe: Applicable for all respondents

Female File :: Section W :: Interview length

intvlngth(6246-6251)

Variable Type : Computed

Description: Interview Length in Minutes

value	label	Total
15.6-213.5	53	12143
997	Not ascertained	136
	Total	12279

Universe: Applicable for all respondents