Wave I In-Home Weights

Title

Wave I In-Home Weights

Abstract

Variables needed to correct for design effects and weight the Wave I in-home data.

Variables: 4

Observations: 20,745

Variables

Wave I In-Home Weights

- PSUSCID - CLUSTER VARIABLE - SCHOOL ID
- REGION - STRATA VARIABLE - REGION
- GSWGT1 - GRAND SAMPLE WEIGHT - W1

PSUSCID - CLUSTER VARIABLE - SCHOOL ID

Type	Text
Constraints	Maximum Length: 3
PSUSCID	Cluster Variable - School ID at Wave I

REGION - STRATA VARIABLE - REGION

Type	Code
Measurement Unit	numeric
REGION	Strata Variable - Region
1	West
2	Midwest
3	South
4	Northeast

GSWGT1 - GRAND SAMPLE WEIGHT - W1

Type	Numeric (Double)
GSWGT1	Grand Sample Weight - Wave I

Logical Products

Data Layouts

Wave I In-Home Weights

Wave I In-Home Weights

PSUSCID - CLUSTER VARIABLE - SCHOOL ID	
Type	Text
Constraints	Maximum Length: 3
PSUSCID	Cluster Variable - School ID at Wave I

REGION - STRATA VARIABLE - REGION	
Type	Code
Measurement Unit	numeric
REGION	Strata Variable - Region

1	West
2	Midwest
3	South
4	Northeast

GSWGT1 - GRAND SAMPLE WEIGHT - W1	
Type	Numeric (Double)
GSWGT1	Grand Sample Weight - Wave I

Physical Instances

Wave I In-Home Weights	
Title	Wave I In-Home Weights
File Name	homewt1.sas7bdat
Case Quantity	20745
Variable Count	3

PSUSCID - CLUSTER VARIABLE - SCHOOL ID	
Type	Text
Constraints	Maximum Length: 3
PSUSCID	Cluster Variable - School ID at Wave I

			Frequency	% of total	% of valid
Missing	999	missing	373	1.8%	
		Total	373	1.8%	

Valid	Invalid	Minimum	Maximum
20372	373	1	371

REGION - STRATA VARIABLE - REGION

Type	Code
Measurement Unit	numeric
REGION	Strata Variable - Region

			Frequency	% of total	% of valid
Valid	1	West	4917	23.7%	24.25%
	2	Midwest	4768	22.98%	23.52%
	3	South	7633	36.79%	37.65%
	4	Northeast	2957	14.25%	14.58%
		Total	20,275	97.73%	100%
Missing	.	missing	470	2.27%	
		Total	470	2.27%	

Valid	Invalid	Minimum	Maximum
20275	470	1	4

GSWGT1 - GRAND SAMPLE WEIGHT - W1

Type	Numeric (Double)
GSWGT1	Grand Sample Weight - Wave I

			Frequency	% of total	% of valid
Missing	.	missing	1821	8.78%	
		Total	1,821	8.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
18924	1821	16.3183	6649.3618	1173.8392...	1105.0304...