SDA 3.5: Tables

United States 1850-2017

May 14, 2019 (Tue 09:31 PM CDT)

Variables					
Role	**Name**	**Label**	**Range**	**MD**	**Dataset**
Row	**puma**	Public Use Microdata Area	100-99700		1
Column	**raced**	Race	100-991		1
Weight	**perwt**	Person weight	.00-4,044.00		1
Filter	**year(2017)**	Census year	1850-2017		1
Filter	**statefip(6)**	State (FIPS code)(=California)	1-99		1
Filter	**countyfip(37)**	County (FIPS code)	0-810		1
Filter	**raced(610,664,669,670)**	Race	100-991		1
Filter	**hispan(0)**	Hispanic origin(=Not Hispanic)	0-4		1

Frequency Distribution					
		raced			
Cells contain: -**Column percent** -Confidence intervals (95 percent) -Weighted N		610 Asian Indian (Hindu 1920_1940)	664 Bangladeshi	669 Pakistani	670 Sri Lankan	*ROW TOTAL*
puma	3701	**1.2** (0.7-2.2) 1,142.0	**.0** --- .0	**.4** (0.0-6.5) 54.0	**2.1** (0.3-15.1) 85.0	*1.1* *(0.6-1.9)* *1,281.0*
	3702	**1.9** (1.2-3.0) 1,750.0	**1.7** (0.2-12.3) 115.0	**.0** --- .0	**2.1** (0.3-15.1) 85.0	*1.7* *(1.1-2.6)* *1,950.0*
	3703	**.2** (0.0-0.8) 149.0	**.0** --- .0	**.0** --- .0	**.0** --- .0	*.1* *(0.0-0.6)* *149.0*
	3704	**1.6** (1.0-2.6) 1,456.0	**.0** --- .0	**1.0** (0.2-5.8) 129.0	**5.7** (1.6-18.3) 229.0	*1.6* *(1.0-2.4)* *1,814.0*
	3705	**3.2** (2.3-4.6) 2,992.0	**.0** --- .0	**.0** --- .0	**3.3** (0.6-15.8) 135.0	*2.7* *(1.9-3.8)* *3,127.0*
	3706	**.9** (0.5-1.8) 874.0	**.0** --- .0	**1.7** (0.4-6.5) 226.0	**.0** --- .0	*.9* *(0.5-1.7)* *1,100.0*

3707	**.2** (0.0-0.8) 148.0	**.0** --- .0	**.0** --- .0	**.0** --- .0	*.1* (0.0-0.6) *148.0*
3708	**.4** (0.1-1.1) 357.0	**.0** --- .0	**2.1** (0.6-7.1) 285.0	**.0** --- .0	*.6* (0.3-1.2) *642.0*
3709	**.7** (0.3-1.5) 651.0	**.0** --- .0	**5.4** (2.5-11.2) 717.0	**.0** --- .0	*1.2* (0.7-2.0) *1,368.0*
3710	**.3** (0.1-0.9) 272.0	**16.9** (9.0-29.5) 1,150.0	**2.5** (0.8-7.5) 332.0	**.0** --- .0	*1.5* (1.0-2.4) *1,754.0*
3711	**2.9** (2.0-4.2) 2,691.0	**.0** --- .0	**3.3** (1.2-8.5) 437.0	**5.6** (1.6-18.2) 228.0	*2.9* (2.1-4.0) *3,356.0*
3712	**1.7** (1.0-2.7) 1,550.0	**.0** --- .0	**.2** (0.0-10.0) 27.0	**.0** --- .0	*1.4* (0.8-2.2) *1,577.0*
3713	**1.4** (0.8-2.4) 1,294.0	**.0** --- .0	**3.0** (1.1-8.1) 397.0	**.0** --- .0	*1.5* (0.9-2.3) *1,691.0*
3714	**3.2** (2.3-4.5) 2,973.0	**9.9** (4.2-21.3) 671.0	**.0** --- .0	**.0** --- .0	*3.1* (2.3-4.3) *3,644.0*
3715	**.0** --- .0	**4.7** (1.4-15.1) 322.0	**.0** --- .0	**2.1** (0.2-15.2) 83.0	*.3* (0.1-0.9) *405.0*
3717	**4.8** (3.6-6.3) 4,433.0	**.0** --- .0	**2.0** (0.5-6.8) 261.0	**.0** --- .0	*4.0* (3.1-5.3) *4,694.0*
3718	**4.4** (3.3-5.9) 4,093.0	**.0** --- .0	**1.1** (0.2-5.8) 141.0	**3.4** (0.7-15.9) 138.0	*3.8* (2.8-5.0) *4,372.0*
3719	**1.5** (0.9-2.5) 1,418.0	**.0** --- .0	**.0** --- .0	**.0** --- .0	*1.2* (0.7-2.0) *1,418.0*
3720	**2.6** (1.8-3.9) 2,439.0	**.0** --- .0	**.0** --- .0	**10.9** (4.4-24.5) 442.0	*2.5* (1.7-3.5) *2,881.0*
3722	**.8** (0.4-1.7) 784.0	**.0** --- .0	**.0** --- .0	**.0** --- .0	*.7* (0.3-1.3) *784.0*
3723	**1.3** (0.7-2.2) 1,179.0	**4.6** (1.3-14.9) 311.0	**.0** --- .0	**.0** --- .0	*1.3* (0.8-2.1) *1,490.0*

3724	1.0 (0.5-1.9) 935.0	.0 --- .0	.0 --- .0	28.0 (16.5-43.4) 1,131.0	1.8 (1.2-2.7) 2,066.0
3725	6.7 (5.3-8.5) 6,231.0	20.1 (11.3-33.0) 1,365.0	10.1 (5.8-17.0) 1,345.0	.0 --- .0	7.7 (6.3-9.3) 8,941.0
3726	1.7 (1.1-2.8) 1,584.0	.0 --- .0	2.0 (0.6-6.9) 271.0	.0 --- .0	1.6 (1.0-2.5) 1,855.0
3727	1.9 (1.2-3.0) 1,777.0	.0 --- .0	.7 (0.1-5.8) 88.0	.0 --- .0	1.6 (1.0-2.5) 1,865.0
3728	.3 (0.1-1.0) 306.0	.0 --- .0	1.2 (0.2-5.9) 155.0	.0 --- .0	.4 (0.2-1.0) 461.0
3729	6.8 (5.4-8.5) 6,271.0	.0 --- .0	6.5 (3.3-12.6) 869.0	.0 --- .0	6.1 (4.9-7.6) 7,140.0
3730	2.6 (1.7-3.8) 2,377.0	.0 --- .0	2.3 (0.7-7.3) 308.0	2.3 (0.3-15.2) 93.0	2.4 (1.7-3.4) 2,778.0
3731	.4 (0.1-1.1) 371.0	1.7 (0.2-12.3) 113.0	.0 --- .0	.0 --- .0	.4 (0.2-1.0) 484.0
3732	.3 (0.1-0.9) 236.0	.0 --- .0	4.7 (2.1-10.4) 629.0	.0 --- .0	.7 (0.4-1.4) 865.0
3733	1.5 (0.9-2.5) 1,411.0	18.6 (10.3-31.4) 1,269.0	.0 --- .0	.0 --- .0	2.3 (1.6-3.3) 2,680.0
3734	.6 (0.3-1.3) 540.0	.0 --- .0	.0 --- .0	.0 --- .0	.5 (0.2-1.1) 540.0
3735	.2 (0.0-0.8) 177.0	.0 --- .0	.4 (0.0-6.3) 59.0	.0 --- .0	.2 (0.1-0.7) 236.0
3736	1.4 (0.9-2.4) 1,335.0	.0 --- .0	.6 (0.1-5.9) 75.0	.0 --- .0	1.2 (0.7-2.0) 1,410.0
3737	.4 (0.1-1.0) 344.0	.0 --- .0	.0 --- .0	.0 --- .0	.3 (0.1-0.8) 344.0
3738	.1 (0.0-0.8) 51.0	.0 --- .0	.0 --- .0	.0 --- .0	.0 (0.0-0.7) 51.0

3739	**.8** *(0.4-1.7)* 773.0	**.0** --- .0	**.0** --- .0	**.0** --- .0	**.7** *(0.3-1.3)* *773.0*
3740	**.1** *(0.0-0.7)* 100.0	**7.1** *(2.6-17.9)* 481.0	**.0** --- .0	**.0** --- .0	**.5** *(0.2-1.1)* *581.0*
3743	**.0** *(0.0-0.9)* 41.0	**.0** --- .0	**.0** --- .0	**.0** --- .0	**.0** *(0.0-0.7)* *41.0*
3744	**1.1** *(0.6-2.0)* 1,046.0	**.0** --- .0	**.0** --- .0	**.0** --- .0	**.9** *(0.5-1.6)* *1,046.0*
3746	**2.0** *(1.3-3.0)* 1,805.0	**.0** --- .0	**.1** *(0.0-30.3)* 11.0	**.0** --- .0	**1.6** *(1.0-2.4)* *1,816.0*
3747	**.2** *(0.0-0.8)* 183.0	**.0** --- .0	**.3** *(0.0-7.7)* 38.0	**.0** --- .0	**.2** *(0.1-0.7)* *221.0*
3748	**5.1** *(3.9-6.7)* 4,703.0	**.0** --- .0	**1.5** *(0.3-6.3)* 199.0	**6.6** *(2.0-19.3)* 265.0	**4.4** *(3.4-5.8)* *5,167.0*
3749	**.1** *(0.0-0.8)* 135.0	**.0** --- .0	**5.2** *(2.4-11.0)* 693.0	**.0** --- .0	**.7** *(0.4-1.4)* *828.0*
3751	**.0** --- .0	**7.6** *(2.9-18.6)* 520.0	**.0** --- .0	**.0** --- .0	**.4** *(0.2-1.0)* *520.0*
3752	**.0** --- .0	**.0** --- .0	**.7** *(0.1-5.8)* 87.0	**.0** --- .0	**.1** *(0.0-0.6)* *87.0*
3753	**.6** *(0.3-1.3)* 549.0	**4.9** *(1.5-15.3)* 336.0	**.0** --- .0	**.0** --- .0	**.8** *(0.4-1.4)* *885.0*
3754	**.8** *(0.4-1.6)* 764.0	**.0** --- .0	**.6** *(0.1-5.8)* 82.0	**6.5** *(2.0-19.3)* 263.0	**1.0** *(0.5-1.7)* *1,109.0*
3755	**1.5** *(0.9-2.5)* 1,399.0	**.0** --- .0	**.0** --- .0	**.0** --- .0	**1.2** *(0.7-2.0)* *1,399.0*
3756	**1.3** *(0.7-2.2)* 1,157.0	**.0** --- .0	**.0** --- .0	**.0** --- .0	**1.0** *(0.6-1.7)* *1,157.0*
3758	**.8** *(0.4-1.6)* 720.0	**.0** --- .0	**5.3** *(2.5-11.2)* 710.0	**.0** --- .0	**1.2** *(0.7-2.0)* *1,430.0*

3759	**.4** *(0.1-1.0)* 353.0	**.0** --- .0	**2.3** *(0.7-7.2)* 304.0	**.0** --- .0	**.6** *(0.3-1.2)* *657.0*
3760	**2.6** *(1.8-3.8)* 2,403.0	**.0** --- .0	**4.2** *(1.8-9.7)* 559.0	**.0** --- .0	**2.5** *(1.8-3.6)* *2,962.0*
3761	**9.5** *(7.8-11.5)* 8,737.0	**.0** --- .0	**18.2** *(12.3-26.2)* 2,424.0	**.0** --- .0	**9.6** *(8.0-11.4)* *11,161.0*
3762	**.2** *(0.1-0.9)* 229.0	**.0** --- .0	**.0** --- .0	**.0** --- .0	**.2** *(0.1-0.7)* *229.0*
3763	**.6** *(0.3-1.4)* 562.0	**.0** --- .0	**.0** --- .0	**2.4** *(0.3-15.2)* 96.0	**.6** *(0.3-1.2)* *658.0*
3764	**6.2** *(4.9-7.9)* 5,750.0	**.0** --- .0	**3.1** *(1.1-8.3)* 414.0	**2.3** *(0.3-15.2)* 92.0	**5.4** *(4.2-6.8)* *6,256.0*
3765	**.7** *(0.3-1.4)* 625.0	**2.3** *(0.4-12.5)* 154.0	**.0** --- .0	**6.7** *(2.1-19.5)* 271.0	**.9** *(0.5-1.6)* *1,050.0*
3766	**.4** *(0.2-1.1)* 414.0	**.0** --- .0	**.0** --- .0	**.0** --- .0	**.4** *(0.1-0.9)* *414.0*
3767	**.4** *(0.2-1.1)* 402.0	**.0** --- .0	**.5** *(0.0-6.0)* 69.0	**.0** --- .0	**.4** *(0.2-1.0)* *471.0*
3768	**2.1** *(1.3-3.2)* 1,912.0	**.0** --- .0	**6.9** *(3.5-13.1)* 913.0	**.0** --- .0	**2.4** *(1.7-3.5)* *2,825.0*
3769	**1.1** *(0.6-2.0)* 1,040.0	**.0** --- .0	**.0** --- .0	**9.9** *(3.8-23.3)* 401.0	**1.2** *(0.7-2.0)* *1,441.0*
COL TOTAL	***100.0*** *---* *92,393.0*	***100.0*** *---* *6,807.0*	***100.0*** *---* *13,308.0*	***100.0*** *---* *4,037.0*	***100.0*** *---* *116,545.0*

Allocation of cases (unweighted)

Valid cases	1,202
Cases excluded by filters or weight	65,243,039
Total cases	*65,244,241*

Datasets

1	/share/htdocs/all_usa_samples

| 2 | /sda_support/newvars/all_usa_samples |

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