

```

name: <unnamed>
log: C:\Users\ljzig\Desktop\Hispanic FT 2016 ANES.smcl
log type: smcl
opened on: 28 Mar 2021, 16:48:16

```

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1 . use "D:\L.J\research\3 datasets\anes_timeseries_2016_dta SEPT 2019\anes_timeseries_2016.dta"
2 . do "C:\Users\ljzig\AppData\Local\Temp\STD54e8_000000.tmp"
3 . tab1 V162310 V162311 V162312 V162314

```

-> tabulation of V162310

POST: FTF CASI/WEB: Feeling thermometer: ASIAN-AMERICANS	Freq.	Percent	Cum.
-9. Refused	50	1.17	1.17
-7. No post data, deleted due to incomp	86	2.01	3.19
-6. No post-election interview	536	12.55	15.74
-5. Breakoff, sufficient partial IW	31	0.73	16.46
0	24	0.56	17.03
1	1	0.02	17.05
2	3	0.07	17.12
3	1	0.02	17.14
4	2	0.05	17.19
5	3	0.07	17.26
6	3	0.07	17.33
8	2	0.05	17.38
9	1	0.02	17.40
10	3	0.07	17.47
11	1	0.02	17.49
13	2	0.05	17.54
14	1	0.02	17.56
15	26	0.61	18.17
16	1	0.02	18.20
18	3	0.07	18.27
21	1	0.02	18.29
24	1	0.02	18.31
26	2	0.05	18.36
28	1	0.02	18.38
30	28	0.66	19.04
31	3	0.07	19.11
32	1	0.02	19.13
33	4	0.09	19.23
34	2	0.05	19.27
36	1	0.02	19.30
37	1	0.02	19.32
39	2	0.05	19.37
40	54	1.26	20.63
41	8	0.19	20.82
42	4	0.09	20.91
43	2	0.05	20.96
44	2	0.05	21.01
45	9	0.21	21.22
46	1	0.02	21.24
47	5	0.12	21.36
48	5	0.12	21.48
49	9	0.21	21.69
50	823	19.27	40.96
51	69	1.62	42.58
52	39	0.91	43.49
53	16	0.37	43.86
54	3	0.07	43.93
55	9	0.21	44.15
56	4	0.09	44.24
57	5	0.12	44.36

58	8	0.19	44.54
59	8	0.19	44.73
60	290	6.79	51.52
61	25	0.59	52.11
62	16	0.37	52.48
63	3	0.07	52.55
64	4	0.09	52.65
65	10	0.23	52.88
66	6	0.14	53.02
67	4	0.09	53.11
68	6	0.14	53.26
69	12	0.28	53.54
70	479	11.22	64.75
71	40	0.94	65.69
72	22	0.52	66.21
73	5	0.12	66.32
74	7	0.16	66.49
75	45	1.05	67.54
76	11	0.26	67.80
77	12	0.28	68.08
78	14	0.33	68.41
79	5	0.12	68.52
80	66	1.55	70.07
81	5	0.12	70.19
82	11	0.26	70.44
83	6	0.14	70.59
84	22	0.52	71.10
85	590	13.82	84.92
86	41	0.96	85.88
87	18	0.42	86.30
88	16	0.37	86.67
89	8	0.19	86.86
90	49	1.15	88.01
91	15	0.35	88.36
92	10	0.23	88.59
93	6	0.14	88.74
94	9	0.21	88.95
95	13	0.30	89.25
96	6	0.14	89.39
97	11	0.26	89.65
98	9	0.21	89.86
99	21	0.49	90.35
100	412	9.65	100.00
Total		4,270	100.00

-> tabulation of V162311

POST: FTF CASI/WEB: Feeling thermometer: HISPANICS	Freq.	Percent	Cum.
-9. Refused	45	1.05	1.05
-7. No post data, deleted due to incomp	86	2.01	3.07
-6. No post-election interview	536	12.55	15.62
-5. Breakoff, sufficient partial IW	31	0.73	16.35
0	36	0.84	17.19
1	4	0.09	17.28
3	2	0.05	17.33
4	1	0.02	17.35
5	2	0.05	17.40
6	1	0.02	17.42
8	2	0.05	17.47
10	4	0.09	17.56
11	1	0.02	17.59
13	1	0.02	17.61
14	1	0.02	17.63
15	39	0.91	18.55

16	2	0.05	18.59
17	2	0.05	18.64
18	2	0.05	18.69
19	1	0.02	18.71
20	4	0.09	18.81
21	1	0.02	18.83
23	1	0.02	18.85
25	3	0.07	18.92
27	2	0.05	18.97
28	1	0.02	18.99
29	3	0.07	19.06
30	54	1.26	20.33
31	4	0.09	20.42
32	6	0.14	20.56
33	1	0.02	20.59
34	3	0.07	20.66
35	3	0.07	20.73
37	1	0.02	20.75
38	2	0.05	20.80
39	5	0.12	20.91
40	101	2.37	23.28
41	7	0.16	23.44
42	5	0.12	23.56
44	3	0.07	23.63
45	10	0.23	23.86
46	4	0.09	23.96
47	4	0.09	24.05
48	4	0.09	24.15
49	9	0.21	24.36
50	724	16.96	41.31
51	73	1.71	43.02
52	26	0.61	43.63
53	7	0.16	43.79
54	6	0.14	43.93
55	10	0.23	44.17
56	7	0.16	44.33
57	11	0.26	44.59
58	7	0.16	44.75
59	10	0.23	44.99
60	297	6.96	51.94
61	29	0.68	52.62
62	19	0.44	53.07
63	8	0.19	53.26
64	7	0.16	53.42
65	16	0.37	53.79
66	8	0.19	53.98
67	5	0.12	54.10
68	8	0.19	54.29
69	14	0.33	54.61
70	451	10.56	65.18
71	42	0.98	66.16
72	20	0.47	66.63
73	8	0.19	66.81
74	4	0.09	66.91
75	38	0.89	67.80
76	8	0.19	67.99
77	7	0.16	68.15
78	18	0.42	68.57
79	5	0.12	68.69
80	54	1.26	69.95
81	11	0.26	70.21
82	6	0.14	70.35
83	10	0.23	70.59
84	21	0.49	71.08
85	594	13.91	84.99
86	43	1.01	86.00
87	17	0.40	86.39

88	5	0.12	86.51
89	11	0.26	86.77
90	44	1.03	87.80
91	5	0.12	87.92
92	6	0.14	88.06
93	5	0.12	88.17
94	8	0.19	88.36
95	15	0.35	88.71
96	5	0.12	88.83
97	9	0.21	89.04
98	16	0.37	89.41
99	21	0.49	89.91
100	431	10.09	100.00
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Total	4,270	100.00	

-> tabulation of V162312

POST: FTF CASI/WEB: Feeling thermometer: BLACKS	Freq.	Percent	Cum.
-9. Refused	47	1.10	1.10
-7. No post data, deleted due to incomp	86	2.01	3.11
-6. No post-election interview	536	12.55	15.67
-5. Breakoff, sufficient partial IW	31	0.73	16.39
0	23	0.54	16.93
1	2	0.05	16.98
2	1	0.02	17.00
3	1	0.02	17.03
4	2	0.05	17.07
5	3	0.07	17.14
6	1	0.02	17.17
7	1	0.02	17.19
8	2	0.05	17.24
10	7	0.16	17.40
12	1	0.02	17.42
13	2	0.05	17.47
15	26	0.61	18.08
16	2	0.05	18.13
17	2	0.05	18.17
20	3	0.07	18.24
21	1	0.02	18.27
22	1	0.02	18.29
23	1	0.02	18.31
25	6	0.14	18.45
26	1	0.02	18.48
27	1	0.02	18.50
28	2	0.05	18.55
29	1	0.02	18.57
30	52	1.22	19.79
31	10	0.23	20.02
32	2	0.05	20.07
33	3	0.07	20.14
34	1	0.02	20.16
35	2	0.05	20.21
36	1	0.02	20.23
39	2	0.05	20.28
40	134	3.14	23.42
41	18	0.42	23.84
42	7	0.16	24.00
43	2	0.05	24.05
44	2	0.05	24.10
45	4	0.09	24.19
46	2	0.05	24.24
47	2	0.05	24.29
48	5	0.12	24.40
49	10	0.23	24.64

50	702	16.44	41.08
51	61	1.43	42.51
52	30	0.70	43.21
53	13	0.30	43.51
54	10	0.23	43.75
55	9	0.21	43.96
56	6	0.14	44.10
57	6	0.14	44.24
58	10	0.23	44.47
59	14	0.33	44.80
60	292	6.84	51.64
61	30	0.70	52.34
62	14	0.33	52.67
63	6	0.14	52.81
64	7	0.16	52.97
65	13	0.30	53.28
66	12	0.28	53.56
67	6	0.14	53.70
68	5	0.12	53.82
69	18	0.42	54.24
70	475	11.12	65.36
71	34	0.80	66.16
72	17	0.40	66.56
73	13	0.30	66.86
74	10	0.23	67.10
75	36	0.84	67.94
76	11	0.26	68.20
77	9	0.21	68.41
78	11	0.26	68.67
79	8	0.19	68.85
80	43	1.01	69.86
81	9	0.21	70.07
82	11	0.26	70.33
83	13	0.30	70.63
84	24	0.56	71.19
85	569	13.33	84.52
86	40	0.94	85.46
87	10	0.23	85.69
88	12	0.28	85.97
89	6	0.14	86.11
90	47	1.10	87.21
91	7	0.16	87.38
92	9	0.21	87.59
93	5	0.12	87.70
94	7	0.16	87.87
95	18	0.42	88.29
96	10	0.23	88.52
97	11	0.26	88.78
98	14	0.33	89.11
99	20	0.47	89.58
100	445	10.42	100.00

Total	4,270	100.00	
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-> tabulation of V162314

POST: FTF CASI/WEB: Feeling thermometer: WHITES	Freq.	Percent	Cum.
-9. Refused	45	1.05	1.05
-7. No post data, deleted due to incomp	86	2.01	3.07
-6. No post-election interview	536	12.55	15.62
-5. Breakoff, sufficient partial IW	31	0.73	16.35
0	20	0.47	16.81
1	1	0.02	16.84
3	3	0.07	16.91
4	1	0.02	16.93
5	2	0.05	16.98
6	1	0.02	17.00
8	1	0.02	17.03
10	4	0.09	17.12
13	1	0.02	17.14
14	1	0.02	17.17
15	10	0.23	17.40
17	2	0.05	17.45
18	1	0.02	17.47
21	2	0.05	17.52
22	1	0.02	17.54
27	1	0.02	17.56
29	2	0.05	17.61
30	33	0.77	18.38
31	1	0.02	18.41
32	1	0.02	18.43
33	1	0.02	18.45
35	2	0.05	18.50
38	1	0.02	18.52
40	61	1.43	19.95
41	8	0.19	20.14
42	4	0.09	20.23
44	1	0.02	20.26
45	7	0.16	20.42
46	4	0.09	20.52
47	3	0.07	20.59
48	1	0.02	20.61
49	4	0.09	20.70
50	641	15.01	35.71
51	61	1.43	37.14
52	19	0.44	37.59
53	10	0.23	37.82
54	14	0.33	38.15
55	11	0.26	38.41
56	8	0.19	38.59
57	2	0.05	38.64
58	3	0.07	38.71
59	6	0.14	38.85
60	252	5.90	44.75
61	35	0.82	45.57
62	20	0.47	46.04
63	5	0.12	46.16
64	4	0.09	46.25
65	8	0.19	46.44
66	9	0.21	46.65
67	5	0.12	46.77
68	5	0.12	46.89
69	16	0.37	47.26
70	522	12.22	59.48
71	42	0.98	60.47
72	19	0.44	60.91
73	8	0.19	61.10
74	11	0.26	61.36
75	41	0.96	62.32
76	12	0.28	62.60
77	11	0.26	62.86

78	13	0.30	63.16
79	5	0.12	63.28
80	61	1.43	64.71
81	5	0.12	64.82
82	14	0.33	65.15
83	17	0.40	65.55
84	33	0.77	66.32
85	750	17.56	83.89
86	46	1.08	84.96
87	21	0.49	85.46
88	16	0.37	85.83
89	10	0.23	86.07
90	45	1.05	87.12
91	7	0.16	87.28
92	8	0.19	87.47
93	4	0.09	87.56
94	5	0.12	87.68
95	18	0.42	88.10
96	5	0.12	88.22
97	10	0.23	88.45
98	9	0.21	88.67
99	27	0.63	89.30
100	457	10.70	100.00
Total		4,270	100.00

4 . desc V162310 V162311 V162312 V162314

variable name	storage type	display format	value label	variable label
V162310	float	%46.0g	V162310	POST: FTF CASI/WEB: Feeling thermometer: ASIAN-AMERI
V162311	float	%46.0g	V162311	POST: FTF CASI/WEB: Feeling thermometer: HISPANICS
V162312	float	%46.0g	V162312	POST: FTF CASI/WEB: Feeling thermometer: BLACKS
V162314	float	%46.0g	V162314	POST: FTF CASI/WEB: Feeling thermometer: WHITES

5 . clonevar FTasian = V162310

6 . clonevar FTthispn = V162311

7 . clonevar FTblack = V162312

8 . clonevar FTwhite = V162314

9 . desc FTasian FTblack FTthispn FTwhite

variable name	storage type	display format	value label	variable label
FTasian	float	%46.0g	V162310	POST: FTF CASI/WEB: Feeling thermometer: ASIAN-AMERI
FTblack	float	%46.0g	V162312	POST: FTF CASI/WEB: Feeling thermometer: BLACKS
FTthispn	float	%46.0g	V162311	POST: FTF CASI/WEB: Feeling thermometer: HISPANICS
FTwhite	float	%46.0g	V162314	POST: FTF CASI/WEB: Feeling thermometer: WHITES

10 .

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11 . recode FTasian FThispn FTblack FTwhite (-100/-1=.)
    (FTasian: 703 changes made)
    (FThispn: 698 changes made)
    (FTblack: 700 changes made)
    (FTwhite: 698 changes made)

```

```

12 . sum    FTasian FThispn FTblack FTwhite

```

Variable	Obs	Mean	Std. Dev.	Min	Max
FTasian	3,567	68.8831	20.40519	0	100
FThispn	3,572	68.09434	21.53301	0	100
FTblack	3,570	68.43922	21.17313	0	100
FTwhite	3,572	71.7416	19.59462	0	100

```

13 .
14 . gen FTha = FThispn - FTasian
    (707 missing values generated)

```

```

15 . gen FThb = FThispn - FTblack
    (703 missing values generated)

```

```

16 . gen FThw = FThispn - FTwhite
    (703 missing values generated)

```

```

17 .
18 . sum FTha FThb FThw

```

Variable	Obs	Mean	Std. Dev.	Min	Max
FTha	3,563	-.802975	15.69838	-100	100
FThb	3,567	-.353238	16.7648	-100	100
FThw	3,567	-3.674797	21.84362	-100	100

```

19 .
20 . gen RwhiteHISP = 1 if V161310a==1 & V161309==1
    (4,013 missing values generated)

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21 . replace RwhiteHISP = . if V161310b==1 | V161310c==1 | V161310d==1 | V161310e==1
    (13 real changes made, 13 to missing)

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22 . tab RwhiteHISP

```

RwhiteHISP	Freq.	Percent	Cum.
1	244	100.00	100.00
Total	244	100.00	

```

23 .
24 . gen RnonwhHISP = 1 if V161310a!=1 & V161309==1
    (4,077 missing values generated)

```

```

25 . tab RnonwhHISP

```

RnonwhHISP	Freq.	Percent	Cum.
1	193	100.00	100.00
Total	193	100.00	

26 .
 27 . tab V161309 RwhiteHISP, mi

PRE: R: Are you Spanish, Hispanic, or Latino	RwhiteHISP		Total
	1	.	
-9. Refused	0	13	13
-8. Don't know (FTF o	0	1	1
1. Yes	244	206	450
2. No	0	3,806	3,806
Total	244	4,026	4,270

28 . tab V161309 RnonwhHISP, mi

PRE: R: Are you Spanish, Hispanic, or Latino	RnonwhHISP		Total
	1	.	
-9. Refused	0	13	13
-8. Don't know (FTF o	0	1	1
1. Yes	193	257	450
2. No	0	3,806	3,806
Total	193	4,077	4,270

29 .
 30 . desc V161310a V161310b V161310c V161310d V161310e

variable name	storage type	display format	value label	variable label
V161310a	float	%30.0g	V161310a	PRE: R self-identified race - White mentioned
V161310b	float	%30.0g	V161310b	PRE: R self-identified race -Black/African-American
V161310c	float	%30.0g	V161310c	PRE: R self-identified race - American Indian/Alaska
V161310d	float	%30.0g	V161310d	PRE: R self-identified race - Asian mentioned
V161310e	float	%30.0g	V161310e	PRE: R self-identified race - Native Hawaiian/Other

31 .
 32 . tab V161310a if RwhiteHISP==1

PRE: R self-identified race - White mentioned	Freq.	Percent	Cum.
1. Selected	244	100.00	100.00
Total	244	100.00	

33 . tab V161310b if RwhiteHISP==1

PRE: R self-identified race -Black/African-American mentioned	Freq.	Percent	Cum.
0. Not selected	244	100.00	100.00
Total	244	100.00	

34 . tab V161310c if RwhiteHISP==1

PRE: R self-identified race - American Indian/Alaska Native mentioned	Freq.	Percent	Cum.
0. Not selected	244	100.00	100.00
Total	244	100.00	

35 . tab V161310d if RwhiteHISP==1

PRE: R self-identified race - Asian mentioned	Freq.	Percent	Cum.
0. Not selected	244	100.00	100.00
Total	244	100.00	

36 . tab V161310e if RwhiteHISP==1

PRE: R self-identified race - Native Hawaiian/Other Pacific Islander mentioned	Freq.	Percent	Cum.
0. Not selected	244	100.00	100.00
Total	244	100.00	

37 .

38 . tab V161310a if RnonwhHISP==1

PRE: R self-identified race - White mentioned	Freq.	Percent	Cum.
-9. Refused question	22	11.40	11.40
-8. Don't know race (FTF only)	5	2.59	13.99
0. Not selected	166	86.01	100.00
Total	193	100.00	

39 . tab V161310b if RnonwhHISP==1

PRE: R self-identified race -Black/African-American mentioned	Freq.	Percent	Cum.
-9. Refused question	22	11.40	11.40
-8. Don't know race (FTF only)	5	2.59	13.99
0. Not selected	151	78.24	92.23
1. Selected	15	7.77	100.00
Total	193	100.00	

40 . tab V161310c if RnonwhHISP==1

PRE: R self-identified race - American Indian/Alaska Native mentioned	Freq.	Percent	Cum.
-9. Refused question	22	11.40	11.40
-8. Don't know race (FTF only)	5	2.59	13.99
0. Not selected	151	78.24	92.23
1. Selected	15	7.77	100.00
Total	193	100.00	

41 . tab V161310d if RnonwhHISP==1

PRE: R self-identified race - Asian mentioned	Freq.	Percent	Cum.
-9. Refused question	22	11.40	11.40
-8. Don't know race (FTF only)	5	2.59	13.99
0. Not selected	163	84.46	98.45
1. Selected	3	1.55	100.00
Total	193	100.00	

42 . tab V161310e if RnonwhHISP==1

PRE: R self-identified race - Native Hawaiian/Other Pacific Islander mentioned	Freq.	Percent	Cum.
-9. Refused question	22	11.40	11.40
-8. Don't know race (FTF only)	5	2.59	13.99
0. Not selected	161	83.42	97.41
1. Selected	5	2.59	100.00
Total	193	100.00	

43 .

44 . * Weighted analyses [does the ingroup bias differ from zero?]

45 .

46 . svyset [pweight=V160102], strata(V160201) psu(V160202) singleunit(centered)

 pweight: **V160102**
 VCE: **linearized**
 Single unit: **centered**
 Strata 1: **V160201**
 SU 1: **V160202**
 FPC 1: <zero>

47 .

48 . svy: mean FTha if RwhiteHISP==1
 (running mean on estimation sample)

Survey: Mean estimation

Number of strata = **92** Number of obs = **209**
Number of PSUs = **132** Population size = **212.1742**
 Design df = **40**

	Linearized			
	Mean	Std. Err.	[95% Conf. Interval]	
FTha	9.377581	1.547748	6.249466	12.5057

Note: 12 strata omitted because they contain no population members.

Note: Strata with single sampling unit centered at overall mean.

85 .
86 . ci mean FThb if RwhiteHISP==1, level(83.4)

Variable	Obs	Mean	Std. Err.	[83.4% Conf. Interval]	
FThb	185	9.978378	1.376634	8.063912	11.89285

87 . ci mean FThb if RnonwhHISP==1, level(83.4)

Variable	Obs	Mean	Std. Err.	[83.4% Conf. Interval]	
FThb	156	12.80769	1.628025	10.54193	15.07345

88 .
89 . ci mean FThw if RwhiteHISP==1, level(83.4)

Variable	Obs	Mean	Std. Err.	[83.4% Conf. Interval]	
FThw	185	10.26486	1.607233	8.029707	12.50002

90 . ci mean FThw if RnonwhHISP==1, level(83.4)

Variable	Obs	Mean	Std. Err.	[83.4% Conf. Interval]	
FThw	156	13.39744	1.699479	11.03223	15.76264

91 .
end of do-file

92 . log close
name: <unnamed>
log: C:\Users\ljzig\Desktop\Hispanic FT 2016 ANES.smcl
log type: smcl
closed on: 28 Mar 2021, 16:48:29
