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name: <unnamed>
log: C:\Users\ljzig\Desktop\FT whites jews.smcl
log type: smcl
opened on: 13 Jul 2021, 14:21:30

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1 . use "C:\Users\ljzig\Desktop\anes 2020 TS\anes_timeseries_2020_stata_20210324\anes_timeseries_2020"
2 . do "C:\Users\ljzig\AppData\Local\Temp\STD1628_000000.tmp"
3 . tab V201549x

```

PRE: SUMMARY: R self-identified race/ethnicity	Freq.	Percent	Cum.
-9. Refused	96	1.16	1.16
-8. Don't know	6	0.07	1.23
1. White, non-Hispanic	5,963	72.02	73.25
2. Black, non-Hispanic	726	8.77	82.02
3. Hispanic	762	9.20	91.22
4. Asian or Native Hawaiian/other Pacif	284	3.43	94.65
5. Native American/Alaska Native or oth	172	2.08	96.73
6. Multiple races, non-Hispanic	271	3.27	100.00
Total	8,280	100.00	

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4 . recode V201549x (-9 -8=99), gen(Rrace)
(102 differences between V201549x and Rrace)
5 . tab Rrace

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RECODE of V201549x (PRE: SUMMARY: R self-identified race/ethnicity)	Freq.	Percent	Cum.
1	5,963	72.02	72.02
2	726	8.77	80.79
3	762	9.20	89.99
4	284	3.43	93.42
5	172	2.08	95.50
6	271	3.27	98.77
99	102	1.23	100.00
Total	8,280	100.00	

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6 .
end of do-file
7 . do "C:\Users\ljzig\AppData\Local\Temp\STD1628_000000.tmp"

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8 . desc V202482 V202170

variable name	storage type	display format	value label	variable label
V202482	double	%12.0g	V202482	POST: Feeling thermometer: whites
V202170	double	%12.0g	V202170	POST: Feeling thermometer: Jews

9 . recode V202482 (-100/-1 998=.), gen(FTwhites100)
 (1192 differences between V202482 and FTwhites100)

10 . recode V202170 (-100/-1 998=.), gen(FTjews100)
 (982 differences between V202170 and FTjews100)

11 . sum FTwhites100 FTjews100

Variable	Obs	Mean	Std. Dev.	Min	Max
FTwhites100	7,088	70.18609	20.92609	0	100
FTjews100	7,298	73.41244	21.71409	0	100

12 .
 end of do-file

13 . do "C:\Users\ljzig\AppData\Local\Temp\STD1628_000000.tmp"

14 . tab1 V202482 if Race==2 & (V202482<-7 | V202482>-5)

-> tabulation of V202482 if Race==2 & (V202482<-7 | V202482>-5)

POST: Feeling thermometer: whites	Freq.	Percent	Cum.
-9. Refused	30	4.72	4.72
0	21	3.31	8.03
1	2	0.31	8.35
6	2	0.31	8.66
10	1	0.16	8.82
14	1	0.16	8.98
15	12	1.89	10.87
20	2	0.31	11.18
25	1	0.16	11.34
30	15	2.36	13.70
40	39	6.14	19.84
45	1	0.16	20.00
48	1	0.16	20.16
50	121	19.06	39.21
60	76	11.97	51.18
65	2	0.31	51.50
66	1	0.16	51.65
68	1	0.16	51.81
70	87	13.70	65.51
75	12	1.89	67.40
80	5	0.79	68.19
85	96	15.12	83.31
87	1	0.16	83.46
88	1	0.16	83.62
90	5	0.79	84.41
95	4	0.63	85.04
99	1	0.16	85.20
100	94	14.80	100.00
Total	635	100.00	

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15 .
    end of do-file

16 . do "C:\Users\ljzig\AppData\Local\Temp\STD1628_000000.tmp"

17 . tab1 V202170 if Rrace==2 & (V202170<-7 | V202170>-5)

-> tabulation of V202170 if Rrace==2 & (V202170<-7 | V202170>-5)

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POST: Feeling thermometer: Jews	Freq.	Percent	Cum.
-9. Refused	12	1.85	1.85
0	19	2.94	4.79
1	1	0.15	4.95
2	1	0.15	5.10
3	1	0.15	5.26
4	1	0.15	5.41
15	10	1.55	6.96
20	1	0.15	7.11
30	6	0.93	8.04
40	9	1.39	9.43
50	179	27.67	37.09
55	1	0.15	37.25
60	55	8.50	45.75
65	3	0.46	46.21
70	92	14.22	60.43
75	4	0.62	61.05
80	15	2.32	63.37
85	90	13.91	77.28
86	2	0.31	77.59
88	1	0.15	77.74
90	13	2.01	79.75
95	3	0.46	80.22
100	128	19.78	100.00
Total	647	100.00	

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18 .
    end of do-file

19 . do "C:\Users\ljzig\AppData\Local\Temp\STD1628_000000.tmp"

20 . gen FTwj = FTwhites100 - FTjews100
    (1,296 missing values generated)

21 .
    end of do-file

22 . do "C:\Users\ljzig\AppData\Local\Temp\STD1628_000000.tmp"

23 . tab V202482

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POST: Feeling thermometer: whites	Freq.	Percent	Cum.
-9. Refused	278	3.36	3.36
-7. No post-election data, deleted due	77	0.93	4.29
-6. No post-election interview	750	9.06	13.35
-5. Interview breakoff (sufficient part	87	1.05	14.40
0	57	0.69	15.08
1	3	0.04	15.12
2	2	0.02	15.14
3	1	0.01	15.16
4	2	0.02	15.18
5	2	0.02	15.21
6	4	0.05	15.25
7	4	0.05	15.30
10	8	0.10	15.40

14	2	0.02	15.42
15	32	0.39	15.81
16	1	0.01	15.82
20	10	0.12	15.94
25	5	0.06	16.00
29	1	0.01	16.01
30	91	1.10	17.11
35	7	0.08	17.20
37	1	0.01	17.21
39	1	0.01	17.22
40	217	2.62	19.84
45	18	0.22	20.06
48	1	0.01	20.07
49	3	0.04	20.11
50	1,765	21.32	41.43
51	2	0.02	41.45
52	1	0.01	41.46
54	1	0.01	41.47
55	20	0.24	41.71
58	1	0.01	41.73
59	1	0.01	41.74
60	570	6.88	48.62
62	1	0.01	48.64
65	32	0.39	49.02
66	2	0.02	49.05
67	2	0.02	49.07
68	1	0.01	49.08
69	1	0.01	49.09
70	1,095	13.22	62.32
71	1	0.01	62.33
72	1	0.01	62.34
75	142	1.71	64.06
78	2	0.02	64.08
79	1	0.01	64.09
80	177	2.14	66.23
83	1	0.01	66.24
85	1,483	17.91	84.15
86	6	0.07	84.23
87	2	0.02	84.25
88	6	0.07	84.32
89	2	0.02	84.35
90	142	1.71	86.06
95	50	0.60	86.67
96	1	0.01	86.68
98	1	0.01	86.69
99	11	0.13	86.82
100	1,091	13.18	100.00
<hr/>			
Total	8,280	100.00	

24 . di 8280-77-750-87
7366

25 . recode V202482 (-9 998 50/100=0) (0/49=1) (-7/-5=.), gen(FTwhitesCOLD)
(8277 differences between V202482 and FTwhitesCOLD)

26 . tab FTwhitesCOLD

RECODE of V202482 (POST: Feeling thermometer : whites)	Freq.	Percent	Cum.
0	6,893	93.58	93.58
1	473	6.42	100.00
Total	7,366	100.00	

27 .
end of do-file

28 . do "C:\Users\ljzig\AppData\Local\Temp\STD1628_000000.tmp"

29 . tab V202170

POST: Feeling thermometer: Jews	Freq.	Percent	Cum.
-9. Refused	138	1.67	1.67
-7. No post-election data, deleted due	77	0.93	2.60
-6. No post-election interview	750	9.06	11.65
-5. Interview breakoff (sufficient part	14	0.17	11.82
0	64	0.77	12.60
1	2	0.02	12.62
2	1	0.01	12.63
3	2	0.02	12.66
4	1	0.01	12.67
5	2	0.02	12.69
6	1	0.01	12.71
7	1	0.01	12.72
8	3	0.04	12.75
9	1	0.01	12.77
10	4	0.05	12.81
15	31	0.37	13.19
20	9	0.11	13.30
25	3	0.04	13.33
30	43	0.52	13.85
40	78	0.94	14.79
45	5	0.06	14.86
49	1	0.01	14.87
50	1,964	23.72	38.59
55	15	0.18	38.77
57	2	0.02	38.79
60	471	5.69	44.48
65	27	0.33	44.81
70	888	10.72	55.53
75	97	1.17	56.70
76	1	0.01	56.71
77	1	0.01	56.73
78	1	0.01	56.74
79	1	0.01	56.75
80	178	2.15	58.90
81	2	0.02	58.93
85	1,349	16.29	75.22
86	12	0.14	75.36
87	1	0.01	75.37
88	3	0.04	75.41
89	1	0.01	75.42
90	199	2.40	77.83
93	1	0.01	77.84
95	75	0.91	78.74
98	2	0.02	78.77

	99	12	0.14	78.91
	100	1,743	21.05	99.96
998. Don't know		3	0.04	100.00
Total		8,280	100.00	

30 . di 8280-77-750-14
7439

31 . recode V202170 (-9 998 50/100=0) (0/49=1) (-7/-5=.), gen(FTjewsCOLD)
(8278 differences between V202170 and FTjewsCOLD)

32 . tab FTjewsCOLD

RECODE of V202170 (POST: Feeling thermometer : Jews)	Freq.	Percent	Cum.
0	7,187	96.61	96.61
1	252	3.39	100.00
Total	7,439	100.00	

33 .
end of do-file

34 . do "C:\Users\ljzig\AppData\Local\Temp\STD1628_000000.tmp"

35 . svyset [pweight=V200010b], strata(V200010d) psu(V200010c) singleunit(centered)

pweight: **V200010b**
VCE: **linearized**
Single unit: **centered**
Strata 1: **V200010d**
SU 1: **V200010c**
FPC 1: <zero>

36 .
end of do-file

37 . do "C:\Users\ljzig\AppData\Local\Temp\STD1628_000000.tmp"

38 . svy: mean FTwhites100 FTjews100 if Rrace==1, level(83.4)
(running mean on estimation sample)

Survey: Mean estimation

Number of strata = 131 Number of obs = 5,086
Number of PSUs = 262 Population size = 4,573.701
Design df = 131

	Linearized			
	Mean	Std. Err.	[83.4% Conf. Interval]	
FTwhites100	70.95829	.3775857	70.43234	71.48424
FTjews100	73.85004	.455753	73.21521	74.48488

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

	Proportion	Linearized Std. Err.	Logit [83.4% Conf. Interval]	
FTwhitesCOLD				
0	.8256701	.0196815	.7964679	.8514639
1	.1743299	.0196815	.1485361	.2035321
FTjewsCOLD				
0	.8919794	.0173425	.8652797	.9139141
1	.1080206	.0173425	.0860859	.1347203

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

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44 .
    end of do-file

45 . log close
    name: <unnamed>
    log: C:\Users\ljzig\Desktop\FT whites jews.smcl
    log type: smcl
    closed on: 13 Jul 2021, 14:23:16

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