```
                name:  <unnamed>
                 log:  C:\Users\ljzig\Desktop\2020 anes religious groups\quick report religious FTs.smcl
            log type:  smcl
           opened on:  21 Jun 2021, 16:05:09

  1 . use "C:\Users\ljzig\Desktop\anes 2020 TS\anes_timeseries_2020_stata_20210324\anes_timeseries_202

  2 . do "C:\Users\ljzig\AppData\Local\Temp\STD2884_000000.tmp"

  3 . ********************************************************************************
  4 . ** Code for the ANES 2020 Time Series Study
  5 . ********************************************************************************
  6 .
  7 . ********************************************************************************
  8 . ** Weights
  9 . ********************************************************************************
 10 .
 11 . 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>

 12 . svyset [pweight=V200010b], strata(V200010d) psu(V200010c)

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

 13 .
 14 . ********************************************************************************
 15 . ** 2020 U.S. presidential vote choice
 16 . ********************************************************************************
 17 .
 18 . // Trump / Biden vote
 19 .
 20 . tab    V202110x
```

PRE-POST: SUMMARY: 2020 Presidential vote	Freq.	Percent	Cum.
-9. Refused	63	0.76	0.76
-1. Inapplicable	1,920	23.19	23.95
1. Joe Biden	3,537	42.72	66.67
2. Donald Trump	2,581	31.17	97.84
3. Jo Jorgensen	71	0.86	98.70
4. Howie Hawkins	24	0.29	98.99
5. Other candidate {SPECIFY}	84	1.01	100.00
Total	8,280	100.00	

```
21 . recode V202110x (1=0) (2=1) (-9/-1 3/5=.), gen(voteTB)
   (8280 differences between V202110x and voteTB)

22 . tab   V202110x voteTB, mi

     PRE-POST: SUMMARY: |  RECODE of V202110x (PRE-POST:
      2020 Presidential | SUMMARY: 2020 Presidential vote)
                   vote |        0          1          . |     Total
   ---------------------+---------------------------------+----------
          -9. Refused   |        0          0         63 |        63
      -1. Inapplicable  |        0          0      1,920 |     1,920
          1. Joe Biden  |    3,537          0          0 |     3,537
       2. Donald Trump  |        0      2,581          0 |     2,581
        3. Jo Jorgensen |        0          0         71 |        71
       4. Howie Hawkins |        0          0         24 |        24
   5. Other candidate {S|        0          0         84 |        84
   ---------------------+---------------------------------+----------
                  Total |    3,537      2,581      2,162 |     8,280

23 .
24 . // Trump / Biden / other vote
25 .
26 . tab1   V202110x V202109x

   -> tabulation of V202110x

     PRE-POST: SUMMARY: 2020
          Presidential vote |      Freq.      Percent        Cum.
   -------------------------+----------------------------------------
               -9. Refused  |         63         0.76         0.76
           -1. Inapplicable |      1,920        23.19        23.95
               1. Joe Biden |      3,537        42.72        66.67
            2. Donald Trump |      2,581        31.17        97.84
            3. Jo Jorgensen |         71         0.86        98.70
            4. Howie Hawkins|         24         0.29        98.99
   5. Other candidate {SPECIFY}|      84         1.01       100.00
   -------------------------+----------------------------------------
                      Total |      8,280       100.00

   -> tabulation of V202109x

          PRE-POST:
       SUMMARY: Voter
     turnout in 2020  |      Freq.      Percent        Cum.
   ------------------+----------------------------------------
   -2. Not reported  |        790         9.54         9.54
    0. Did not vote  |      1,040        12.56        22.10
        1. Voted     |      6,450        77.90       100.00
   ------------------+----------------------------------------
             Total   |      8,280       100.00

27 . tab   V202110x V202109x

     PRE-POST: SUMMARY: | PRE-POST: SUMMARY: Voter turnout
      2020 Presidential |             in 2020
                   vote | -2. Not r  0. Did no   1. Voted |     Total
   ---------------------+----------------------------------+----------
          -9. Refused   |         0          0         63 |        63
      -1. Inapplicable  |       790      1,040         90 |     1,920
          1. Joe Biden  |         0          0      3,537 |     3,537
       2. Donald Trump  |         0          0      2,581 |     2,581
        3. Jo Jorgensen |         0          0         71 |        71
       4. Howie Hawkins |         0          0         24 |        24
   5. Other candidate {S|         0          0         84 |        84
   ---------------------+----------------------------------+----------
                  Total |       790      1,040      6,450 |     8,280
```

```
28 . recode V202110x (1=0) (2=1) (-9/-1 3/5=99), gen(voteTB3)
   (8280 differences between V202110x and voteTB3)

29 . tab    V202110x voteTB3, mi

       PRE-POST: SUMMARY: │  RECODE of V202110x (PRE-POST:
        2020 Presidential │  SUMMARY: 2020 Presidential vote)
                     vote │        0          1         99  │     Total
      ────────────────────┼─────────────────────────────────┼──────────
              -9. Refused │        0          0         63  │        63
         -1. Inapplicable │        0          0      1,920  │     1,920
             1. Joe Biden │    3,537          0          0  │     3,537
          2. Donald Trump │        0      2,581          0  │     2,581
           3. Jo Jorgensen│        0          0         71  │        71
          4. Howie Hawkins│        0          0         24  │        24
      5. Other candidate {S│       0          0         84  │        84
      ────────────────────┼─────────────────────────────────┼──────────
                   Total │    3,537      2,581      2,162  │     8,280

30 .
31 . // Biden / Trump vote
32 .
33 . tab    V202110x

       PRE-POST: SUMMARY: 2020 │
             Presidential vote │      Freq.     Percent        Cum.
      ───────────────────────────┼─────────────────────────────────────
                   -9. Refused │         63        0.76        0.76
              -1. Inapplicable │      1,920       23.19       23.95
                  1. Joe Biden │      3,537       42.72       66.67
               2. Donald Trump │      2,581       31.17       97.84
                3. Jo Jorgensen │         71        0.86       98.70
                4. Howie Hawkins│         24        0.29       98.99
      5. Other candidate {SPECIFY}│       84        1.01      100.00
      ───────────────────────────┼─────────────────────────────────────
                        Total │      8,280      100.00

34 . recode V202110x (-9/-1 3/5=.) (2=0), gen(voteBT)
   (4743 differences between V202110x and voteBT)

35 . tab    V202110x voteBT, mi

       PRE-POST: SUMMARY: │  RECODE of V202110x (PRE-POST:
        2020 Presidential │  SUMMARY: 2020 Presidential vote)
                     vote │        0          1          .  │     Total
      ────────────────────┼─────────────────────────────────┼──────────
              -9. Refused │        0          0         63  │        63
         -1. Inapplicable │        0          0      1,920  │     1,920
             1. Joe Biden │        0      3,537          0  │     3,537
          2. Donald Trump │    2,581          0          0  │     2,581
           3. Jo Jorgensen│        0          0         71  │        71
          4. Howie Hawkins│        0          0         24  │        24
      5. Other candidate {S│       0          0         84  │        84
      ────────────────────┼─────────────────────────────────┼──────────
                   Total │    2,581      3,537      2,162  │     8,280
```

```
36 .
37 . *******************************************************************************
38 . ** Religion FTs
39 . *******************************************************************************
40 .
41 . desc V202170 V202169 V202168 V202159

                storage   display    value
  variable name  type     format     label      variable label
  ─────────────────────────────────────────────────────────────────────────────
  V202170        double   %12.0g     V202170    POST: Feeling thermometer: Jews
  V202169        double   %12.0g     V202169    POST: Feeling thermometer: Christians
  V202168        double   %12.0g     V202168    POST: Feeling thermometer: Muslims
  V202159        double   %12.0g     V202159    POST: Feeling thermometer: Christian fundamentalists

42 . tab1 V202170 V202169 V202168 V202159

    -> tabulation of 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
```

	Freq.	Percent	Cum.
998. Don't know	3	0.04	100.00
Total	8,280	100.00	

-> tabulation of V202169

POST: Feeling thermometer: Christians	Freq.	Percent	Cum.
-9. Refused	88	1.06	1.06
-7. No post-election data, deleted due	77	0.93	1.99
-6. No post-election interview	750	9.06	11.05
-5. Interview breakoff (sufficient part	14	0.17	11.22
0	137	1.65	12.87
1	5	0.06	12.93
2	1	0.01	12.95
3	1	0.01	12.96
4	1	0.01	12.97
5	8	0.10	13.07
7	2	0.02	13.09
8	2	0.02	13.12
9	1	0.01	13.13
10	22	0.27	13.39
12	1	0.01	13.41
15	117	1.41	14.82
20	22	0.27	15.08
25	15	0.18	15.27
28	1	0.01	15.28
30	196	2.37	17.64
34	1	0.01	17.66
35	22	0.27	17.92
37	1	0.01	17.93
40	329	3.97	21.91
43	1	0.01	21.92
45	27	0.33	22.25
49	3	0.04	22.28
50	1,237	14.94	37.22
51	3	0.04	37.26
53	1	0.01	37.27
54	1	0.01	37.28
55	23	0.28	37.56
58	1	0.01	37.57
59	1	0.01	37.58
60	574	6.93	44.52
62	1	0.01	44.53
65	38	0.46	44.99
67	1	0.01	45.00
68	1	0.01	45.01
70	865	10.45	55.46
71	1	0.01	55.47
72	1	0.01	55.48
74	1	0.01	55.50
75	117	1.41	56.91
76	2	0.02	56.93
77	3	0.04	56.97
78	2	0.02	56.99
80	157	1.90	58.89
85	1,274	15.39	74.28
86	5	0.06	74.34
87	3	0.04	74.37
88	3	0.04	74.41
89	1	0.01	74.42
90	158	1.91	76.33
93	1	0.01	76.34
95	60	0.72	77.07
97	3	0.04	77.10
98	4	0.05	77.15
99	6	0.07	77.22

	Freq.	Percent	Cum.
100	1,884	22.75	99.98
998. Don't know	2	0.02	100.00
Total	8,280	100.00	

-> tabulation of V202168

POST: Feeling thermometer: Muslims	Freq.	Percent	Cum.
-9. Refused	137	1.65	1.65
-7. No post-election data, deleted due	77	0.93	2.58
-6. No post-election interview	750	9.06	11.64
-5. Interview breakoff (sufficient part	14	0.17	11.81
0	344	4.15	15.97
1	4	0.05	16.01
2	2	0.02	16.04
4	2	0.02	16.06
5	7	0.08	16.15
6	2	0.02	16.17
8	1	0.01	16.18
9	1	0.01	16.20
10	25	0.30	16.50
15	200	2.42	18.91
18	1	0.01	18.93
20	21	0.25	19.18
25	11	0.13	19.31
30	231	2.79	22.10
31	1	0.01	22.11
34	1	0.01	22.13
35	12	0.14	22.27
40	468	5.65	27.92
45	16	0.19	28.12
48	1	0.01	28.13
49	6	0.07	28.20
50	2,564	30.97	59.17
51	1	0.01	59.18
53	1	0.01	59.19
54	2	0.02	59.21
55	26	0.31	59.53
58	2	0.02	59.55
60	585	7.07	66.62
65	60	0.72	67.34
67	1	0.01	67.36
68	1	0.01	67.37
69	1	0.01	67.38
70	840	10.14	77.52
72	1	0.01	77.54
75	104	1.26	78.79
76	1	0.01	78.80
77	1	0.01	78.82
78	1	0.01	78.83
79	1	0.01	78.84
80	106	1.28	80.12
81	1	0.01	80.13
84	1	0.01	80.14
85	740	8.94	89.08
86	4	0.05	89.13
87	2	0.02	89.15
88	2	0.02	89.18
89	1	0.01	89.19
90	100	1.21	90.40
95	34	0.41	90.81
97	1	0.01	90.82
98	4	0.05	90.87
99	7	0.08	90.95
100	743	8.97	99.93
998. Don't know	6	0.07	100.00

	Total	8,280	100.00	

-> tabulation of V202159

POST: Feeling thermometer: Christian fundamentalists	Freq.	Percent	Cum.
-9. Refused	219	2.64	2.64
-7. No post-election data, deleted due	77	0.93	3.57
-6. No post-election interview	750	9.06	12.63
-5. Interview breakoff (sufficient part	10	0.12	12.75
-4. Technical error	3	0.04	12.79
0	955	11.53	24.32
1	7	0.08	24.41
2	8	0.10	24.50
3	2	0.02	24.53
4	2	0.02	24.55
5	42	0.51	25.06
6	2	0.02	25.08
7	1	0.01	25.10
8	1	0.01	25.11
9	1	0.01	25.12
10	92	1.11	26.23
15	513	6.20	32.43
16	2	0.02	32.45
17	1	0.01	32.46
18	1	0.01	32.48
19	1	0.01	32.49
20	84	1.01	33.50
22	2	0.02	33.53
23	1	0.01	33.54
25	50	0.60	34.14
30	482	5.82	39.96
33	3	0.04	40.00
35	23	0.28	40.28
39	1	0.01	40.29
40	605	7.31	47.60
43	2	0.02	47.62
45	25	0.30	47.92
49	6	0.07	48.00
50	1,912	23.09	71.09
51	3	0.04	71.12
55	25	0.30	71.43
56	1	0.01	71.44
57	1	0.01	71.45
58	1	0.01	71.46
59	1	0.01	71.47
60	534	6.45	77.92
64	1	0.01	77.93
65	27	0.33	78.26
66	1	0.01	78.27
67	1	0.01	78.29
68	2	0.02	78.31
69	1	0.01	78.32
70	577	6.97	85.29
75	47	0.57	85.86
77	1	0.01	85.87
78	1	0.01	85.88
80	66	0.80	86.68
84	1	0.01	86.69
85	514	6.21	92.90
86	4	0.05	92.95
89	1	0.01	92.96
90	64	0.77	93.73
95	20	0.24	93.97
98	1	0.01	93.99

99	**5**	**0.06**	**94.05**
100	**470**	**5.68**	**99.72**
998. Don't know	**6**	**0.07**	**99.79**
999. Don't recognize	**17**	**0.21**	**100.00**
Total	**8,280**	**100.00**	

```
43 .
44 . // Sample sizes
45 . // V202159 [jews] 8280-77-750-14  = 7439
46 . // V202159 [xtan] 8280-77-750-14  = 7439
47 . // V202159 [musl] 8280-77-750-14  = 7439
48 . // V202159 [fund] 8280-77-750-10-3 = 7440
49 .
50 . recode V202170 (0=1) (2/49=2) (50=3) (51/99=4) (100=5) (-9 998 999=99) (-8/-1=.), gen(FTjews5)
   (8277 differences between V202170 and FTjews5)

51 . recode V202169 (0=1) (2/49=2) (50=3) (51/99=4) (100=5) (-9 998 999=99) (-8/-1=.), gen(FTxtan5)
   (8274 differences between V202169 and FTxtan5)

52 . recode V202168 (0=1) (2/49=2) (50=3) (51/99=4) (100=5) (-9 998 999=99) (-8/-1=.), gen(FTmusl5)
   (8274 differences between V202168 and FTmusl5)

53 . recode V202159 (0=1) (2/49=2) (50=3) (51/99=4) (100=5) (-9 998 999=99) (-8/-1=.), gen(FTfund5)
   (8265 differences between V202159 and FTfund5)

54 .
55 . desc FTjews5 FTxtan5 FTmusl5 FTfund5
```

	storage	display	value	
variable name	type	format	label	variable label
FTjews5	double	%9.0g		**RECODE of V202170 (POST: Feeling thermometer: Jews)**
FTxtan5	double	%9.0g		**RECODE of V202169 (POST: Feeling thermometer: Christ**
FTmusl5	double	%9.0g		**RECODE of V202168 (POST: Feeling thermometer: Muslim**
FTfund5	double	%9.0g		**RECODE of V202159 (POST: Feeling thermometer: Christ**

```
56 .
57 . tab1 FTjews5 FTxtan5 FTmusl5 FTfund5, mi
```

-> tabulation of FTjews5

RECODE of V202170 (POST: Feeling thermometer: Jews)	Freq.	Percent	Cum.
1	**66**	**0.80**	**0.80**
2	**186**	**2.25**	**3.04**
3	**1,964**	**23.72**	**26.76**
4	**3,339**	**40.33**	**67.09**
5	**1,743**	**21.05**	**88.14**
99	**141**	**1.70**	**89.84**
.	**841**	**10.16**	**100.00**
Total	**8,280**	**100.00**	

-> tabulation of FTxtan5

```
   RECODE of │
    V202169  │
    (POST:   │
   Feeling   │
 thermometer │
     :       │
 Christians) │      Freq.        Percent          Cum.
─────────────┼───────────────────────────────────────────
           1 │        142           1.71          1.71
           2 │        774           9.35         11.06
           3 │      1,237          14.94         26.00
           4 │      3,312          40.00         66.00
           5 │      1,884          22.75         88.76
          99 │         90           1.09         89.84
           . │        841          10.16        100.00
─────────────┼───────────────────────────────────────────
       Total │      8,280         100.00
```

-> tabulation of FTmusl5

```
   RECODE of │
    V202168  │
    (POST:   │
   Feeling   │
 thermometer │
 : Muslims)  │      Freq.        Percent          Cum.
─────────────┼───────────────────────────────────────────
           1 │        348           4.20          4.20
           2 │      1,009          12.19         16.39
           3 │      2,564          30.97         47.36
           4 │      2,632          31.79         79.14
           5 │        743           8.97         88.12
          99 │        143           1.73         89.84
           . │        841          10.16        100.00
─────────────┼───────────────────────────────────────────
       Total │      8,280         100.00
```

-> tabulation of FTfund5

```
   RECODE of │
    V202159  │
    (POST:   │
   Feeling   │
 thermometer │
 : Christian │
 fundamental │
       ists) │      Freq.        Percent          Cum.
─────────────┼───────────────────────────────────────────
           1 │        962          11.62         11.62
           2 │      1,953          23.59         35.21
           3 │      1,912          23.09         58.30
           4 │      1,901          22.96         81.26
           5 │        470           5.68         86.93
          99 │        242           2.92         89.86
           . │        840          10.14        100.00
─────────────┼───────────────────────────────────────────
       Total │      8,280         100.00
```

58 . tab1 FTjews5 FTxtan5 FTmusl5 FTfund5

-> tabulation of FTjews5

RECODE of V202170 (POST: Feeling thermometer : Jews)	Freq.	Percent	Cum.
1	66	0.89	0.89
2	186	2.50	3.39
3	1,964	26.40	29.79
4	3,339	44.89	74.67
5	1,743	23.43	98.10
99	141	1.90	100.00
Total	7,439	100.00	

-> tabulation of FTxtan5

RECODE of V202169 (POST: Feeling thermometer : Christians)	Freq.	Percent	Cum.
1	142	1.91	1.91
2	774	10.40	12.31
3	1,237	16.63	28.94
4	3,312	44.52	73.46
5	1,884	25.33	98.79
99	90	1.21	100.00
Total	7,439	100.00	

-> tabulation of FTmusl5

RECODE of V202168 (POST: Feeling thermometer : Muslims)	Freq.	Percent	Cum.
1	348	4.68	4.68
2	1,009	13.56	18.24
3	2,564	34.47	52.71
4	2,632	35.38	88.09
5	743	9.99	98.08
99	143	1.92	100.00
Total	7,439	100.00	

-> tabulation of FTfund5

```
              RECODE of
               V202159
                (POST:
               Feeling
            thermometer
            : Christian
            fundamental
                  ists)         Freq.       Percent          Cum.

                      1           962         12.93         12.93
                      2         1,953         26.25         39.18
                      3         1,912         25.70         64.88
                      4         1,901         25.55         90.43
                      5           470          6.32         96.75
                     99           242          3.25        100.00

                  Total         7,440        100.00
```

```
59 .
60 . recode V202170 (-9/-1 998 999=.), gen(FTjews)
   (982 differences between V202170 and FTjews)

61 . recode V202169 (-9/-1 998 999=.), gen(FTxtan)
   (931 differences between V202169 and FTxtan)

62 . recode V202168 (-9/-1 998 999=.), gen(FTmusl)
   (984 differences between V202168 and FTmusl)

63 . recode V202159 (-9/-1 998 999=.), gen(FTfund)
   (1082 differences between V202159 and FTfund)

64 .
65 . gen FTjews01 = FTjews/100
   (982 missing values generated)

66 . gen FTxtan01 = FTxtan/100
   (931 missing values generated)

67 . gen FTmusl01 = FTmusl/100
   (984 missing values generated)

68 . gen FTfund01 = FTfund/100
   (1,082 missing values generated)

69 .
70 . desc FTjews FTxtan FTmusl FTfund

                 storage   display    value
   variable name type      format     label      variable label

   FTjews        double    %9.0g                  RECODE of V202170 (POST: Feeling thermometer: Jews)
   FTxtan        double    %9.0g                  RECODE of V202169 (POST: Feeling thermometer: Christ
   FTmusl        double    %9.0g                  RECODE of V202168 (POST: Feeling thermometer: Muslim
   FTfund        double    %9.0g                  RECODE of V202159 (POST: Feeling thermometer: Christ
```

```
71 . sum  FTjews FTxtan FTmusl FTfund FTjews01 FTxtan01 FTmusl01 FTfund01
```

Variable	Obs	Mean	Std. Dev.	Min	Max
FTjews	7,298	73.41244	21.71409	0	100
FTxtan	7,349	71.63873	25.02093	0	100
FTmusl	7,296	58.58333	24.63267	0	100
FTfund	7,198	46.32592	28.70868	0	100
FTjews01	7,298	.7341244	.2171409	0	1
FTxtan01	7,349	.7163873	.2502093	0	1
FTmusl01	7,296	.5858333	.2463267	0	1
FTfund01	7,198	.4632592	.2870868	0	1

```
72 . tab1 FTjews FTxtan FTmusl FTfund FTjews01 FTxtan01 FTmusl01 FTfund01
```

-> tabulation of FTjews

RECODE of V202170 (POST: Feeling thermometer : Jews)	Freq.	Percent	Cum.
0	64	0.88	0.88
1	2	0.03	0.90
2	1	0.01	0.92
3	2	0.03	0.95
4	1	0.01	0.96
5	2	0.03	0.99
6	1	0.01	1.00
7	1	0.01	1.01
8	3	0.04	1.06
9	1	0.01	1.07
10	4	0.05	1.12
15	31	0.42	1.55
20	9	0.12	1.67
25	3	0.04	1.71
30	43	0.59	2.30
40	78	1.07	3.37
45	5	0.07	3.44
49	1	0.01	3.45
50	1,964	26.91	30.36
55	15	0.21	30.57
57	2	0.03	30.60
60	471	6.45	37.05
65	27	0.37	37.42
70	888	12.17	49.59
75	97	1.33	50.92
76	1	0.01	50.93
77	1	0.01	50.95
78	1	0.01	50.96
79	1	0.01	50.97
80	178	2.44	53.41
81	2	0.03	53.44
85	1,349	18.48	71.92
86	12	0.16	72.09
87	1	0.01	72.10
88	3	0.04	72.14
89	1	0.01	72.16
90	199	2.73	74.88
93	1	0.01	74.90
95	75	1.03	75.92
98	2	0.03	75.95
99	12	0.16	76.12
100	1,743	23.88	100.00

Total	7,298	100.00	

-> tabulation of FTxtan

RECODE of V202169 (POST: Feeling thermometer : Christians)	Freq.	Percent	Cum.
0	137	1.86	1.86
1	5	0.07	1.93
2	1	0.01	1.95
3	1	0.01	1.96
4	1	0.01	1.97
5	8	0.11	2.08
7	2	0.03	2.11
8	2	0.03	2.14
9	1	0.01	2.15
10	22	0.30	2.45
12	1	0.01	2.46
15	117	1.59	4.05
20	22	0.30	4.35
25	15	0.20	4.56
28	1	0.01	4.57
30	196	2.67	7.24
34	1	0.01	7.25
35	22	0.30	7.55
37	1	0.01	7.57
40	329	4.48	12.04
43	1	0.01	12.06
45	27	0.37	12.42
49	3	0.04	12.46
50	1,237	16.83	29.30
51	3	0.04	29.34
53	1	0.01	29.35
54	1	0.01	29.36
55	23	0.31	29.68
58	1	0.01	29.69
59	1	0.01	29.70
60	574	7.81	37.52
62	1	0.01	37.53
65	38	0.52	38.05
67	1	0.01	38.06
68	1	0.01	38.07
70	865	11.77	49.84
71	1	0.01	49.86
72	1	0.01	49.87
74	1	0.01	49.88
75	117	1.59	51.48
76	2	0.03	51.50
77	3	0.04	51.54
78	2	0.03	51.57
80	157	2.14	53.71
85	1,274	17.34	71.04
86	5	0.07	71.11
87	3	0.04	71.15
88	3	0.04	71.19
89	1	0.01	71.21
90	158	2.15	73.36
93	1	0.01	73.37
95	60	0.82	74.19
97	3	0.04	74.23
98	4	0.05	74.28

	Freq.	Percent	Cum.
99	6	0.08	74.36
100	1,884	25.64	100.00
Total	7,349	100.00	

-> tabulation of FTmusl

RECODE of V202168 (POST: Feeling thermometer : Muslims)	Freq.	Percent	Cum.
0	344	4.71	4.71
1	4	0.05	4.77
2	2	0.03	4.80
4	2	0.03	4.82
5	7	0.10	4.92
6	2	0.03	4.95
8	1	0.01	4.96
9	1	0.01	4.98
10	25	0.34	5.32
15	200	2.74	8.06
18	1	0.01	8.07
20	21	0.29	8.36
25	11	0.15	8.51
30	231	3.17	11.68
31	1	0.01	11.69
34	1	0.01	11.71
35	12	0.16	11.87
40	468	6.41	18.28
45	16	0.22	18.50
48	1	0.01	18.52
49	6	0.08	18.60
50	2,564	35.14	53.74
51	1	0.01	53.76
53	1	0.01	53.77
54	2	0.03	53.80
55	26	0.36	54.15
58	2	0.03	54.18
60	585	8.02	62.20
65	60	0.82	63.02
67	1	0.01	63.03
68	1	0.01	63.05
69	1	0.01	63.06
70	840	11.51	74.58
72	1	0.01	74.59
75	104	1.43	76.01
76	1	0.01	76.03
77	1	0.01	76.04
78	1	0.01	76.06
79	1	0.01	76.07
80	106	1.45	77.52
81	1	0.01	77.54
84	1	0.01	77.55
85	740	10.14	87.69
86	4	0.05	87.75
87	2	0.03	87.77
88	2	0.03	87.80
89	1	0.01	87.82
90	100	1.37	89.19
95	34	0.47	89.65
97	1	0.01	89.67
98	4	0.05	89.72
99	7	0.10	89.82
100	743	10.18	100.00

```
          │
  Total   │    7,296        100.00
```

-> tabulation of FTfund

RECODE of V202159 (POST: Feeling thermometer : Christian fundamentalists)	Freq.	Percent	Cum.
0	955	13.27	13.27
1	7	0.10	13.36
2	8	0.11	13.48
3	2	0.03	13.50
4	2	0.03	13.53
5	42	0.58	14.12
6	2	0.03	14.14
7	1	0.01	14.16
8	1	0.01	14.17
9	1	0.01	14.18
10	92	1.28	15.46
15	513	7.13	22.59
16	2	0.03	22.62
17	1	0.01	22.63
18	1	0.01	22.65
19	1	0.01	22.66
20	84	1.17	23.83
22	2	0.03	23.85
23	1	0.01	23.87
25	50	0.69	24.56
30	482	6.70	31.26
33	3	0.04	31.30
35	23	0.32	31.62
39	1	0.01	31.63
40	605	8.41	40.04
43	2	0.03	40.07
45	25	0.35	40.41
49	6	0.08	40.50
50	1,912	26.56	67.06
51	3	0.04	67.10
55	25	0.35	67.45
56	1	0.01	67.46
57	1	0.01	67.48
58	1	0.01	67.49
59	1	0.01	67.50
60	534	7.42	74.92
64	1	0.01	74.94
65	27	0.38	75.31
66	1	0.01	75.33
67	1	0.01	75.34
68	2	0.03	75.37
69	1	0.01	75.38
70	577	8.02	83.40
75	47	0.65	84.05
77	1	0.01	84.07
78	1	0.01	84.08
80	66	0.92	85.00
84	1	0.01	85.01
85	514	7.14	92.15
86	4	0.06	92.21
89	1	0.01	92.22
90	64	0.89	93.11
95	20	0.28	93.39

```
         98 |          1         0.01         93.40
         99 |          5         0.07         93.47
        100 |        470         6.53        100.00
------------+-----------------------------------------
      Total |      7,198       100.00
```

-> tabulation of FTjews01

```
   FTjews01 |       Freq.      Percent         Cum.
------------+-----------------------------------------
          0 |         64         0.88          0.88
        .01 |          2         0.03          0.90
        .02 |          1         0.01          0.92
        .03 |          2         0.03          0.95
        .04 |          1         0.01          0.96
        .05 |          2         0.03          0.99
        .06 |          1         0.01          1.00
        .07 |          1         0.01          1.01
        .08 |          3         0.04          1.06
        .09 |          1         0.01          1.07
         .1 |          4         0.05          1.12
        .15 |         31         0.42          1.55
         .2 |          9         0.12          1.67
        .25 |          3         0.04          1.71
         .3 |         43         0.59          2.30
         .4 |         78         1.07          3.37
        .45 |          5         0.07          3.44
        .49 |          1         0.01          3.45
         .5 |      1,964        26.91         30.36
        .55 |         15         0.21         30.57
        .57 |          2         0.03         30.60
         .6 |        471         6.45         37.05
        .65 |         27         0.37         37.42
         .7 |        888        12.17         49.59
        .75 |         97         1.33         50.92
        .76 |          1         0.01         50.93
        .77 |          1         0.01         50.95
        .78 |          1         0.01         50.96
        .79 |          1         0.01         50.97
         .8 |        178         2.44         53.41
        .81 |          2         0.03         53.44
        .85 |      1,349        18.48         71.92
        .86 |         12         0.16         72.09
        .87 |          1         0.01         72.10
        .88 |          3         0.04         72.14
        .89 |          1         0.01         72.16
         .9 |        199         2.73         74.88
        .93 |          1         0.01         74.90
        .95 |         75         1.03         75.92
        .98 |          2         0.03         75.95
        .99 |         12         0.16         76.12
          1 |      1,743        23.88        100.00
------------+-----------------------------------------
      Total |      7,298       100.00
```

-> tabulation of FTxtan01

FTxtan01	Freq.	Percent	Cum.
0	137	1.86	1.86
.01	5	0.07	1.93
.02	1	0.01	1.95
.03	1	0.01	1.96
.04	1	0.01	1.97
.05	8	0.11	2.08
.07	2	0.03	2.11
.08	2	0.03	2.14
.09	1	0.01	2.15
.1	22	0.30	2.45
.12	1	0.01	2.46
.15	117	1.59	4.05
.2	22	0.30	4.35
.25	15	0.20	4.56
.28	1	0.01	4.57
.3	196	2.67	7.24
.34	1	0.01	7.25
.35	22	0.30	7.55
.37	1	0.01	7.57
.4	329	4.48	12.04
.43	1	0.01	12.06
.45	27	0.37	12.42
.49	3	0.04	12.46
.5	1,237	16.83	29.30
.51	3	0.04	29.34
.53	1	0.01	29.35
.54	1	0.01	29.36
.55	23	0.31	29.68
.58	1	0.01	29.69
.59	1	0.01	29.70
.6	574	7.81	37.52
.62	1	0.01	37.53
.65	38	0.52	38.05
.67	1	0.01	38.06
.68	1	0.01	38.07
.7	865	11.77	49.84
.71	1	0.01	49.86
.72	1	0.01	49.87
.74	1	0.01	49.88
.75	117	1.59	51.48
.76	2	0.03	51.50
.77	3	0.04	51.54
.78	2	0.03	51.57
.8	157	2.14	53.71
.85	1,274	17.34	71.04
.86	5	0.07	71.11
.87	3	0.04	71.15
.88	3	0.04	71.19
.89	1	0.01	71.21
.9	158	2.15	73.36
.93	1	0.01	73.37
.95	60	0.82	74.19
.97	3	0.04	74.23
.98	4	0.05	74.28
.99	6	0.08	74.36
1	1,884	25.64	100.00
Total	7,349	100.00	

-> tabulation of FTmusl01

FTmusl01	Freq.	Percent	Cum.
0	344	4.71	4.71
.01	4	0.05	4.77
.02	2	0.03	4.80
.04	2	0.03	4.82
.05	7	0.10	4.92
.06	2	0.03	4.95
.08	1	0.01	4.96
.09	1	0.01	4.98
.1	25	0.34	5.32
.15	200	2.74	8.06
.18	1	0.01	8.07
.2	21	0.29	8.36
.25	11	0.15	8.51
.3	231	3.17	11.68
.31	1	0.01	11.69
.34	1	0.01	11.71
.35	12	0.16	11.87
.4	468	6.41	18.28
.45	16	0.22	18.50
.48	1	0.01	18.52
.49	6	0.08	18.60
.5	2,564	35.14	53.74
.51	1	0.01	53.76
.53	1	0.01	53.77
.54	2	0.03	53.80
.55	26	0.36	54.15
.58	2	0.03	54.18
.6	585	8.02	62.20
.65	60	0.82	63.02
.67	1	0.01	63.03
.68	1	0.01	63.05
.69	1	0.01	63.06
.7	840	11.51	74.58
.72	1	0.01	74.59
.75	104	1.43	76.01
.76	1	0.01	76.03
.77	1	0.01	76.04
.78	1	0.01	76.06
.79	1	0.01	76.07
.8	106	1.45	77.52
.81	1	0.01	77.54
.84	1	0.01	77.55
.85	740	10.14	87.69
.86	4	0.05	87.75
.87	2	0.03	87.77
.88	2	0.03	87.80
.89	1	0.01	87.82
.9	100	1.37	89.19
.95	34	0.47	89.65
.97	1	0.01	89.67
.98	4	0.05	89.72
.99	7	0.10	89.82
1	743	10.18	100.00
Total	7,296	100.00	

-> tabulation of FTfund01

FTfund01	Freq.	Percent	Cum.
0	955	13.27	13.27
.01	7	0.10	13.36
.02	8	0.11	13.48
.03	2	0.03	13.50
.04	2	0.03	13.53
.05	42	0.58	14.12
.06	2	0.03	14.14
.07	1	0.01	14.16
.08	1	0.01	14.17
.09	1	0.01	14.18
.1	92	1.28	15.46
.15	513	7.13	22.59
.16	2	0.03	22.62
.17	1	0.01	22.63
.18	1	0.01	22.65
.19	1	0.01	22.66
.2	84	1.17	23.83
.22	2	0.03	23.85
.23	1	0.01	23.87
.25	50	0.69	24.56
.3	482	6.70	31.26
.33	3	0.04	31.30
.35	23	0.32	31.62
.39	1	0.01	31.63
.4	605	8.41	40.04
.43	2	0.03	40.07
.45	25	0.35	40.41
.49	6	0.08	40.50
.5	1,912	26.56	67.06
.51	3	0.04	67.10
.55	25	0.35	67.45
.56	1	0.01	67.46
.57	1	0.01	67.48
.58	1	0.01	67.49
.59	1	0.01	67.50
.6	534	7.42	74.92
.64	1	0.01	74.94
.65	27	0.38	75.31
.66	1	0.01	75.33
.67	1	0.01	75.34
.68	2	0.03	75.37
.69	1	0.01	75.38
.7	577	8.02	83.40
.75	47	0.65	84.05
.77	1	0.01	84.07
.78	1	0.01	84.08
.8	66	0.92	85.00
.84	1	0.01	85.01
.85	514	7.14	92.15
.86	4	0.06	92.21
.89	1	0.01	92.22
.9	64	0.89	93.11
.95	20	0.28	93.39
.98	1	0.01	93.40
.99	5	0.07	93.47
1	470	6.53	100.00
Total	7,198	100.00	

```
73 .
74 . *********************************************************************
75 . ** Controls
76 . *********************************************************************
77 .
78 . tab V201600

    PRE: What |
   is your (R) |
        sex? |
    [revised] |      Freq.      Percent        Cum.
   -----------+----------------------------------------
   -9. Refused |         67         0.81         0.81
      1. Male |      3,763        45.45        46.26
    2. Female |      4,450        53.74       100.00
   -----------+----------------------------------------
        Total |      8,280       100.00

79 . clonevar gender3 = V201600

80 . recode gender3 (-9=99)
   (gender3: 67 changes made)

81 . tab V201600 gender3, mi

    PRE: What |
   is your (R) |        PRE: What is your (R) sex?
        sex? |              [revised]
    [revised] |   1. Male  2. Female          99 |      Total
   -----------+---------------------------------+----------
   -9. Refused |         0          0          67 |         67
      1. Male |     3,763          0           0 |      3,763
    2. Female |         0      4,450           0 |      4,450
   -----------+---------------------------------+----------
        Total |     3,763      4,450          67 |      8,280

82 .
83 . 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

84 . clonevar race = V201549x
```

```
85 . recode race (-9 -8=99)
   (race: 102 changes made)

86 . tab V201549x race, mi
```

PRE: SUMMARY: R self-identified race/ethnicity	PRE: SUMMARY: R self-identified race/ethnicity						
	1. White,	2. Black,	3. Hispan	4. Asian	5. Native	6. Multip	9
-9. Refused	0	0	0	0	0	0	9
-8. Don't know	0	0	0	0	0	0	
1. White, non-Hispani	5,963	0	0	0	0	0	
2. Black, non-Hispani	0	726	0	0	0	0	
3. Hispanic	0	0	762	0	0	0	
4. Asian or Native Ha	0	0	0	284	0	0	
5. Native American/Al	0	0	0	0	172	0	
6. Multiple races, no	0	0	0	0	0	271	
Total	5,963	726	762	284	172	271	10

```
87 .
88 . tab V201507x
```

PRE: SUMMARY: Respondent age	Freq.	Percent	Cum.
-9. Refused	354	4.28	4.28
18	34	0.41	4.69
19	49	0.59	5.28
20	45	0.54	5.82
21	52	0.63	6.45
22	57	0.69	7.14
23	74	0.89	8.03
24	92	1.11	9.14
25	107	1.29	10.43
26	107	1.29	11.73
27	135	1.63	13.36
28	119	1.44	14.79
29	130	1.57	16.36
30	142	1.71	18.08
31	112	1.35	19.43
32	117	1.41	20.85
33	125	1.51	22.36
34	141	1.70	24.06
35	151	1.82	25.88
36	141	1.70	27.58
37	148	1.79	29.37
38	152	1.84	31.21
39	149	1.80	33.01
40	141	1.70	34.71
41	150	1.81	36.52
42	114	1.38	37.90
43	116	1.40	39.30
44	113	1.36	40.66
45	118	1.43	42.09
46	119	1.44	43.53
47	106	1.28	44.81
48	106	1.28	46.09
49	125	1.51	47.60
50	152	1.84	49.43
51	126	1.52	50.95
52	115	1.39	52.34
53	118	1.43	53.77
54	122	1.47	55.24
55	138	1.67	56.91
56	127	1.53	58.44
57	135	1.63	60.07

58	145	1.75	61.82
59	151	1.82	63.65
60	170	2.05	65.70
61	139	1.68	67.38
62	156	1.88	69.26
63	154	1.86	71.12
64	157	1.90	73.02
65	178	2.15	75.17
66	168	2.03	77.20
67	141	1.70	78.90
68	142	1.71	80.62
69	156	1.88	82.50
70	127	1.53	84.03
71	145	1.75	85.79
72	142	1.71	87.50
73	150	1.81	89.31
74	94	1.14	90.45
75	93	1.12	91.57
76	90	1.09	92.66
77	82	0.99	93.65
78	64	0.77	94.42
79	61	0.74	95.16
80. Age 80 or older	401	4.84	100.00
Total	8,280	100.00	

89 . recode V201507x (-9=99) (18/21=1) (22/29=2) (30/39=3) (40/49=4) (50/59=5) (60/69=6) (70/79=7) (8
(8280 differences between V201507x and ageGRP)

90 . tab ageGRP

RECODE of V201507x (PRE: SUMMARY: Respondent age)	Freq.	Percent	Cum.
1	180	2.17	2.17
2	821	9.92	12.09
3	1,378	16.64	28.73
4	1,208	14.59	43.32
5	1,329	16.05	59.37
6	1,561	18.85	78.22
7	1,048	12.66	90.88
8	401	4.84	95.72
99	354	4.28	100.00
Total	8,280	100.00	

91 . label define ageGRP 1 "[1] 18-21" 2 "[2] 22-29" 3 "[3] 30-39" 4 "[4] 40-49" 5 "[5] 50-59" 6 "[6]
> sed"

92 . label values ageGRP ageGRP

```
93 . tab ageGRP, mi

    RECODE of │
    V201507x │
       (PRE: │
    SUMMARY: │
  Respondent │
        age) │      Freq.       Percent          Cum.
─────────────┼─────────────────────────────────────────
   [1] 18-21 │        180          2.17          2.17
   [2] 22-29 │        821          9.92         12.09
   [3] 30-39 │      1,378         16.64         28.73
   [4] 40-49 │      1,208         14.59         43.32
   [5] 50-59 │      1,329         16.05         59.37
   [6] 60-69 │      1,561         18.85         78.22
   [7] 70-79 │      1,048         12.66         90.88
     [8] 80+ │        401          4.84         95.72
 [99] Refused│        354          4.28        100.00
─────────────┼─────────────────────────────────────────
       Total │      8,280        100.00

94 .
95 . tab V201507x

 PRE: SUMMARY: │
 Respondent age │       Freq.       Percent          Cum.
────────────────┼─────────────────────────────────────────
     -9. Refused│         354          4.28          4.28
              18│          34          0.41          4.69
              19│          49          0.59          5.28
              20│          45          0.54          5.82
              21│          52          0.63          6.45
              22│          57          0.69          7.14
              23│          74          0.89          8.03
              24│          92          1.11          9.14
              25│         107          1.29         10.43
              26│         107          1.29         11.73
              27│         135          1.63         13.36
              28│         119          1.44         14.79
              29│         130          1.57         16.36
              30│         142          1.71         18.08
              31│         112          1.35         19.43
              32│         117          1.41         20.85
              33│         125          1.51         22.36
              34│         141          1.70         24.06
              35│         151          1.82         25.88
              36│         141          1.70         27.58
              37│         148          1.79         29.37
              38│         152          1.84         31.21
              39│         149          1.80         33.01
              40│         141          1.70         34.71
              41│         150          1.81         36.52
              42│         114          1.38         37.90
              43│         116          1.40         39.30
              44│         113          1.36         40.66
              45│         118          1.43         42.09
              46│         119          1.44         43.53
              47│         106          1.28         44.81
              48│         106          1.28         46.09
              49│         125          1.51         47.60
              50│         152          1.84         49.43
              51│         126          1.52         50.95
              52│         115          1.39         52.34
              53│         118          1.43         53.77
              54│         122          1.47         55.24
              55│         138          1.67         56.91
              56│         127          1.53         58.44
```

```
               57 |          135          1.63          60.07
               58 |          145          1.75          61.82
               59 |          151          1.82          63.65
               60 |          170          2.05          65.70
               61 |          139          1.68          67.38
               62 |          156          1.88          69.26
               63 |          154          1.86          71.12
               64 |          157          1.90          73.02
               65 |          178          2.15          75.17
               66 |          168          2.03          77.20
               67 |          141          1.70          78.90
               68 |          142          1.71          80.62
               69 |          156          1.88          82.50
               70 |          127          1.53          84.03
               71 |          145          1.75          85.79
               72 |          142          1.71          87.50
               73 |          150          1.81          89.31
               74 |           94          1.14          90.45
               75 |           93          1.12          91.57
               76 |           90          1.09          92.66
               77 |           82          0.99          93.65
               78 |           64          0.77          94.42
               79 |           61          0.74          95.16
 80. Age 80 or older |          401          4.84         100.00
----------------------+-------------------------------------------
               Total |        8,280        100.00
```

96 . recode V201507x (-9=99) (18/29=1) (30/44=2) (45/59=3) (60/120=4), gen(ageGRP4)
   (8280 differences between V201507x and ageGRP4)

97 . tab ageGRP4

```
    RECODE of |
     V201507x |
        (PRE: |
     SUMMARY: |
   Respondent |
          age) |       Freq.        Percent          Cum.
--------------+----------------------------------------------
            1 |       1,001          12.09          12.09
            2 |       2,012          24.30          36.39
            3 |       1,903          22.98          59.37
            4 |       3,010          36.35          95.72
           99 |         354           4.28         100.00
--------------+----------------------------------------------
        Total |       8,280         100.00
```

98 . label define ageGRP4 1 "[1] 18-29" 2 "[2] 30-44" 3 "[3] 45-59" 4 "[4] 60+" 99 "[99] Refused"

99 . label values ageGRP4 ageGRP4

100 . tab ageGRP4, mi

```
    RECODE of |
     V201507x |
        (PRE: |
     SUMMARY: |
   Respondent |
          age) |       Freq.        Percent          Cum.
--------------+----------------------------------------------
   [1] 18-29  |       1,001          12.09          12.09
   [2] 30-44  |       2,012          24.30          36.39
   [3] 45-59  |       1,903          22.98          59.37
     [4] 60+  |       3,010          36.35          95.72
 [99] Refused |         354           4.28         100.00
--------------+----------------------------------------------
        Total |       8,280         100.00
```

```
101 .
102 . tab V201511x

        PRE: SUMMARY: Respondent 5 Category
                       level of education |      Freq.      Percent        Cum.
    ───────────────────────────────────────┼──────────────────────────────────────
                             -9. Refused |         33         0.40        0.40
                         -8. Don't know |          1         0.01        0.41
    -2. Missing, other specify not coded fo |         97         1.17        1.58
           1. Less than high school credential |        376         4.54        6.12
                  2. High school credential |      1,336        16.14       22.26
     3. Some post-high school, no bachelor's |      2,790        33.70       55.95
                      4. Bachelor's degree |      2,055        24.82       80.77
                       5. Graduate degree |      1,592        19.23      100.00
    ───────────────────────────────────────┼──────────────────────────────────────
                                    Total |      8,280       100.00

103 . clonevar educ = V201511x

104 . recode educ (-9/-1=99)
    (educ: 131 changes made)

105 . tab V201511x educ, mi

         PRE: SUMMARY:
    Respondent 5 Category |        PRE: SUMMARY: Respondent 5 Category level of education
       level of education | 1. Less t   2. High s   3. Some p   4. Bachel   5. Gradua          99 |      Tot
    ──────────────────────┼───────────────────────────────────────────────────────────────────────┼────────
              -9. Refused |         0           0           0           0           0          33 |
           -8. Don't know |         0           0           0           0           0           1 |
    -2. Missing, other sp |         0           0           0           0           0          97 |
    1. Less than high sch |       376           0           0           0           0           0 |        3
    2. High school creden |         0       1,336           0           0           0           0 |      1,3
    3. Some post-high sch |         0           0       2,790           0           0           0 |      2,7
       4. Bachelor's degree |         0           0           0       2,055           0           0 |      2,0
         5. Graduate degree |         0           0           0           0       1,592           0 |      1,5
    ──────────────────────┼───────────────────────────────────────────────────────────────────────┼────────
                    Total |       376       1,336       2,790       2,055       1,592         131 |      8,2

106 .
107 . tab V201508

               PRE: Marital status |      Freq.      Percent        Cum.
    ───────────────────────────────┼──────────────────────────────────────
                      -9. Refused |         55         0.66        0.66
                   -8. Don't know |          1         0.01        0.68
         1. Married: spouse present |      4,315        52.11       52.79
    2. Married: spouse absent {VOL} |          7         0.08       52.87
                       3. Widowed |        567         6.85       59.72
                      4. Divorced |      1,221        14.75       74.47
                     5. Separated |        163         1.97       76.44
                  6. Never married |      1,951        23.56      100.00
    ───────────────────────────────┼──────────────────────────────────────
                            Total |      8,280       100.00
```

```
108 . clonevar marital = V201508

109 . recode marital (2=1) (-9 -8=99)
    (marital: 63 changes made)

110 . tab V201508 marital, mi
```

			PRE: Marital status				
PRE: Marital status	1. Marrie	3. Widowe	4. Divorc	5. Separa	6. Never	99	Tot
-9. Refused	0	0	0	0	0	55	
-8. Don't know	0	0	0	0	0	1	
1. Married: spouse pr	4,315	0	0	0	0	0	4,3
2. Married: spouse ab	7	0	0	0	0	0	
3. Widowed	0	567	0	0	0	0	5
4. Divorced	0	0	1,221	0	0	0	1,2
5. Separated	0	0	0	163	0	0	1
6. Never married	0	0	0	0	1,951	0	1,9
Total	4,322	567	1,221	163	1,951	56	8,2

```
111 .
112 . tab V201617x
```

PRE: SUMMARY: Total (household) income	Freq.	Percent	Cum.
-9. Refused	583	7.04	7.04
-5. Interview breakoff (sufficient part	32	0.39	7.43
1. Under $9,999	720	8.70	16.12
2. $10,000-14,999	282	3.41	19.53
3. $15,000-19,999	211	2.55	22.08
4. $20,000-24,999	324	3.91	25.99
5. $25,000-29,999	263	3.18	29.17
6. $30,000-34,999	327	3.95	33.12
7. $35,000-39,999	243	2.93	36.05
8. $40,000-44,999	321	3.88	39.93
9. $45,000-49,999	230	2.78	42.71
10. $50,000-59,999	546	6.59	49.30
11. $60,000-64,999	325	3.93	53.22
12. $65,000-69,999	182	2.20	55.42
13. $70,000-74,999	264	3.19	58.61
14. $75,000-79,999	233	2.81	61.43
15. $80,000-89,999	426	5.14	66.57
16. $90,000-99,999	304	3.67	70.24
17. $100,000-109,999	506	6.11	76.35
18. $110,000-124,999	343	4.14	80.50
19. $125,000-149,999	347	4.19	84.69
20. $150,000-174,999	404	4.88	89.57
21. $175,000-249,999	415	5.01	94.58
22. $250,000 or more	449	5.42	100.00
Total	8,280	100.00	

```
113 . clonevar hhincome = V201617x
```

```
114 . recode hhincome (-9 -5=99)
    (hhincome: 615 changes made)

115 . tab V201617x hhincome, mi
```

PRE: SUMMARY: Total (household) income	1. Under	2. $10,00	3. $15,00	4. $20,00	5. $25,00	6. $30,00	7. $35,0
-9. Refused	0	0	0	0	0	0	
-5. Interview breakof	0	0	0	0	0	0	
1. Under $9,999	720	0	0	0	0	0	
2. $10,000-14,999	0	282	0	0	0	0	
3. $15,000-19,999	0	0	211	0	0	0	
4. $20,000-24,999	0	0	0	324	0	0	
5. $25,000-29,999	0	0	0	0	263	0	
6. $30,000-34,999	0	0	0	0	0	327	
7. $35,000-39,999	0	0	0	0	0	0	24
8. $40,000-44,999	0	0	0	0	0	0	
9. $45,000-49,999	0	0	0	0	0	0	
10. $50,000-59,999	0	0	0	0	0	0	
11. $60,000-64,999	0	0	0	0	0	0	
12. $65,000-69,999	0	0	0	0	0	0	
13. $70,000-74,999	0	0	0	0	0	0	
14. $75,000-79,999	0	0	0	0	0	0	
15. $80,000-89,999	0	0	0	0	0	0	
16. $90,000-99,999	0	0	0	0	0	0	
17. $100,000-109,999	0	0	0	0	0	0	
18. $110,000-124,999	0	0	0	0	0	0	
19. $125,000-149,999	0	0	0	0	0	0	
20. $150,000-174,999	0	0	0	0	0	0	
21. $175,000-249,999	0	0	0	0	0	0	
22. $250,000 or more	0	0	0	0	0	0	
Total	720	282	211	324	263	327	24

PRE: SUMMARY: Total (household) income	9. $45,00	10. $50,0	11. $60,0	12. $65,0	13. $70,0	14. $75,0	15. $80,
-9. Refused	0	0	0	0	0	0	
-5. Interview breakof	0	0	0	0	0	0	
1. Under $9,999	0	0	0	0	0	0	
2. $10,000-14,999	0	0	0	0	0	0	
3. $15,000-19,999	0	0	0	0	0	0	
4. $20,000-24,999	0	0	0	0	0	0	
5. $25,000-29,999	0	0	0	0	0	0	
6. $30,000-34,999	0	0	0	0	0	0	
7. $35,000-39,999	0	0	0	0	0	0	
8. $40,000-44,999	0	0	0	0	0	0	
9. $45,000-49,999	230	0	0	0	0	0	
10. $50,000-59,999	0	546	0	0	0	0	
11. $60,000-64,999	0	0	325	0	0	0	
12. $65,000-69,999	0	0	0	182	0	0	
13. $70,000-74,999	0	0	0	0	264	0	
14. $75,000-79,999	0	0	0	0	0	233	
15. $80,000-89,999	0	0	0	0	0	0	42
16. $90,000-99,999	0	0	0	0	0	0	
17. $100,000-109,999	0	0	0	0	0	0	
18. $110,000-124,999	0	0	0	0	0	0	
19. $125,000-149,999	0	0	0	0	0	0	
20. $150,000-174,999	0	0	0	0	0	0	
21. $175,000-249,999	0	0	0	0	0	0	
22. $250,000 or more	0	0	0	0	0	0	
Total	230	546	325	182	264	233	42

PRE: SUMMARY: Total (household) income	17. $100,	18. $110,	PRE: SUMMARY: Total (household) income 19. $125,	20. $150,	21. $175,	22. $250,	9
-9. Refused	0	0	0	0	0	0	58
-5. Interview breakof	0	0	0	0	0	0	3
1. Under $9,999	0	0	0	0	0	0	
2. $10,000-14,999	0	0	0	0	0	0	
3. $15,000-19,999	0	0	0	0	0	0	
4. $20,000-24,999	0	0	0	0	0	0	
5. $25,000-29,999	0	0	0	0	0	0	
6. $30,000-34,999	0	0	0	0	0	0	
7. $35,000-39,999	0	0	0	0	0	0	
8. $40,000-44,999	0	0	0	0	0	0	
9. $45,000-49,999	0	0	0	0	0	0	
10. $50,000-59,999	0	0	0	0	0	0	
11. $60,000-64,999	0	0	0	0	0	0	
12. $65,000-69,999	0	0	0	0	0	0	
13. $70,000-74,999	0	0	0	0	0	0	
14. $75,000-79,999	0	0	0	0	0	0	
15. $80,000-89,999	0	0	0	0	0	0	
16. $90,000-99,999	0	0	0	0	0	0	
17. $100,000-109,999	506	0	0	0	0	0	
18. $110,000-124,999	0	343	0	0	0	0	
19. $125,000-149,999	0	0	347	0	0	0	
20. $150,000-174,999	0	0	0	404	0	0	
21. $175,000-249,999	0	0	0	0	415	0	
22. $250,000 or more	0	0	0	0	0	449	
Total	506	343	347	404	415	449	61

```
116 .
117 . tab V201231x
```

PRE: SUMMARY: Party ID	Freq.	Percent	Cum.
-9. Refused	31	0.37	0.37
-8. Don't know	4	0.05	0.42
1. Strong Democrat	1,961	23.68	24.11
2. Not very strong Democrat	899	10.86	34.96
3. Independent-Democrat	975	11.78	46.74
4. Independent	968	11.69	58.43
5. Independent-Republican	879	10.62	69.05
6. Not very strong Republican	833	10.06	79.11
7. Strong Republican	1,730	20.89	100.00
Total	8,280	100.00	

```
118 . clonevar party = V201231x

119 . recode party (-9 -8=.)
    (party: 35 changes made)

120 . tab V201231x party, mi
```

PRE: SUMMARY: Party ID	1. Strong	2. Not ve	PRE: SUMMARY: Party ID 3. Indepe	4. Indepe	5. Indepe	6. Not ve	7. Stron
-9. Refused	0	0	0	0	0	0	
-8. Don't know	0	0	0	0	0	0	
1. Strong Democrat	1,961	0	0	0	0	0	
2. Not very strong De	0	899	0	0	0	0	
3. Independent-Democr	0	0	975	0	0	0	
4. Independent	0	0	0	968	0	0	
5. Independent-Republ	0	0	0	0	879	0	
6. Not very strong Re	0	0	0	0	0	833	
7. Strong Republican	0	0	0	0	0	0	1,73

```
              Total │    1,961        899        975        968        879        833      1,73

121 .
122 . tab V201200

    PRE: 7pt scale liberal-conservative │
                     self-placement     │      Freq.     Percent        Cum.
    ─────────────────────────────────────┼───────────────────────────────────────
                        -9. Refused     │         21        0.25        0.25
                     -8. Don't know     │          2        0.02        0.28
                1. Extremely liberal    │        369        4.46        4.73
                        2. Liberal      │      1,210       14.61       19.35
                 3. Slightly liberal    │        918       11.09       30.43
        4. Moderate; middle of the road │      1,818       21.96       52.39
             5. Slightly conservative   │        821        9.92       62.31
                   6. Conservative      │      1,492       18.02       80.33
             7. Extremely conservative  │        428        5.17       85.50
    99. Haven't thought much about this │      1,201       14.50      100.00
    ─────────────────────────────────────┼───────────────────────────────────────
                              Total      │      8,280      100.00

123 . clonevar ideo = V201200

124 . recode ideo (-9/-8=99)
    (ideo: 23 changes made)

125 . tab V201200 ideo, mi
```

PRE: 7pt scale liberal-conservative self-placement	PRE: 7pt scale liberal-conservative self-placement						
	1. Extrem	2. Libera	3. Slight	4. Modera	5. Slight	6. Conser	7. Extre
-9. Refused	0	0	0	0	0	0	
-8. Don't know	0	0	0	0	0	0	
1. Extremely liberal	369	0	0	0	0	0	
2. Liberal	0	1,210	0	0	0	0	
3. Slightly liberal	0	0	918	0	0	0	
4. Moderate; middle o	0	0	0	1,818	0	0	
5. Slightly conservat	0	0	0	0	821	0	
6. Conservative	0	0	0	0	0	1,492	
7. Extremely conserva	0	0	0	0	0	0	42
99. Haven't thought m	0	0	0	0	0	0	
Total	369	1,210	918	1,818	821	1,492	42

```
126 .
127 . ********************************************************************************
128 . ** Racial resentment
129 . ********************************************************************************
130 .
131 . tab1 V202300 V202301 V202302 V202303

    -> tabulation of V202300

         POST: Agree/disagree: blacks should │
           work their way up without special │
                                      favors  │      Freq.     Percent        Cum.
    ──────────────────────────────────────────┼───────────────────────────────────
                              -9. Refused     │         34        0.41        0.41
                           -8. Don't know     │          1        0.01        0.42
    -7. No post-election data, deleted due    │         77        0.93        1.35
              -6. No post-election interview  │        750        9.06       10.41
    -5. Interview breakoff (sufficient part   │         45        0.54       10.95
                         1. Agree strongly    │      1,657       20.01       30.97
                         2. Agree somewhat    │      1,589       19.19       50.16
               3. Neither agree nor disagree  │      1,319       15.93       66.09
                      4. Disagree somewhat    │      1,141       13.78       79.87
```

5. Disagree strongly	1,667	20.13	100.00
Total	8,280	100.00	

-> tabulation of V202301

POST: Agree/disagree: past slavery & discrimination make it difficult for blacks	Freq.	Percent	Cum.
-9. Refused	22	0.27	0.27
-7. No post-election data, deleted due	77	0.93	1.20
-6. No post-election interview	750	9.06	10.25
-5. Interview breakoff (sufficient part	46	0.56	10.81
1. Agree strongly	1,902	22.97	33.78
2. Agree somewhat	2,007	24.24	58.02
3. Neither agree nor disagree	977	11.80	69.82
4. Disagree somewhat	1,162	14.03	83.85
5. Disagree strongly	1,337	16.15	100.00
Total	8,280	100.00	

-> tabulation of V202302

POST: Agree/disagree: blacks have gotten less than they deserve	Freq.	Percent	Cum.
-9. Refused	35	0.42	0.42
-8. Don't know	2	0.02	0.45
-7. No post-election data, deleted due	77	0.93	1.38
-6. No post-election interview	750	9.06	10.43
-5. Interview breakoff (sufficient part	46	0.56	10.99
1. Agree strongly	1,521	18.37	29.36
2. Agree somewhat	1,635	19.75	49.11
3. Neither agree nor disagree	1,607	19.41	68.51
4. Disagree somewhat	1,244	15.02	83.54
5. Disagree strongly	1,363	16.46	100.00
Total	8,280	100.00	

-> tabulation of V202303

POST: Agree/disagree: if blacks tried harder they'd be as well off as whites	Freq.	Percent	Cum.
-9. Refused	35	0.42	0.42
-8. Don't know	1	0.01	0.43
-7. No post-election data, deleted due	77	0.93	1.36
-6. No post-election interview	750	9.06	10.42
-5. Interview breakoff (sufficient part	46	0.56	10.98
1. Agree strongly	771	9.31	20.29
2. Agree somewhat	1,381	16.68	36.97
3. Neither agree nor disagree	1,504	18.16	55.13
4. Disagree somewhat	1,430	17.27	72.40
5. Disagree strongly	2,285	27.60	100.00
Total	8,280	100.00	

```
132 . clonevar RR1 = V202300

133 . clonevar RR2 = V202301

134 . clonevar RR3 = V202302

135 . clonevar RR4 = V202303

136 . recode RR1 RR2 RR3 RR4 (-9/-1=.)
    (RR1: 907 changes made)
    (RR2: 895 changes made)
    (RR3: 910 changes made)
    (RR4: 909 changes made)

137 . sum    RR1 RR2 RR3 RR4

        Variable │        Obs        Mean    Std. Dev.        Min        Max
    ─────────────┼───────────────────────────────────────────────────────────
            RR1 │      7,373     2.94195    1.473272          1          5
            RR2 │      7,385    2.732566    1.453356          1          5
            RR3 │      7,370    2.904071    1.395337          1          5
            RR4 │      7,371    3.417447    1.365922          1          5

138 . pwcorr RR1 RR2 RR3 RR4

                 │      RR1        RR2        RR3        RR4
    ─────────────┼────────────────────────────────────────────
            RR1 │   1.0000
            RR2 │  -0.6205     1.0000
            RR3 │  -0.6492     0.7387     1.0000
            RR4 │   0.7016    -0.5974    -0.6165     1.0000

139 . desc   RR1 RR2 RR3 RR4

                    storage    display     value
    variable name    type      format      label      variable label
    ─────────────────────────────────────────────────────────────────────────────
    RR1              double     %12.0g     V202300    POST: Agree/disagree: blacks should work their way u
    RR2              double     %12.0g     V202301    POST: Agree/disagree: past slavery & discrimination
    RR3              double     %12.0g     V202302    POST: Agree/disagree: blacks have gotten less than t
    RR4              double     %12.0g     V202303    POST: Agree/disagree: if blacks tried harder they'd

140 .
141 . gen RRsum = RR2 + RR3 - RR1 - RR4
    (937 missing values generated)

142 . factor RR1 RR2 RR3 RR4, pcf
    (obs=7,343)

    Factor analysis/correlation                      Number of obs    =      7,343
        Method: principal-component factors          Retained factors =          1
        Rotation: (unrotated)                        Number of params =          4

            Factor │  Eigenvalue   Difference      Proportion   Cumulative
    ───────────────┼─────────────────────────────────────────────────────────
           Factor1 │    2.96198      2.48070          0.7405       0.7405
           Factor2 │    0.48129      0.18369          0.1203       0.8608
           Factor3 │    0.29760      0.03847          0.0744       0.9352
           Factor4 │    0.25913            .          0.0648       1.0000

    LR test: independent vs. saturated:  chi2(6)  = 1.6e+04 Prob>chi2 = 0.0000

    Factor loadings (pattern matrix) and unique variances
```

```
  ──────────────────────────────────────────────
    Variable  │  Factor1  │  Uniqueness
  ──────────────────────────────────────────────
         RR1  │  -0.8630  │    0.2553
         RR2  │   0.8592  │    0.2617
         RR3  │   0.8745  │    0.2353
         RR4  │  -0.8451  │    0.2857
  ──────────────────────────────────────────────
```

143 . predict RRfactor
    (regression scoring assumed)

    Scoring coefficients (method = regression)

```
  ────────────────────────────
    Variable  │   Factor1
  ────────────────────────────
         RR1  │  -0.29134
         RR2  │   0.29009
         RR3  │   0.29524
         RR4  │  -0.28533
  ────────────────────────────
```

144 . pwcorr RRfactor RRsum, sig obs

```
             │  RRfactor    RRsum
  ─────────────────────────────────
    RRfactor │   1.0000

             │     7343

       RRsum │   1.0000    1.0000
             │   0.0000
             │     7343      7343
             │
```

145 . sum   RRfactor RRsum

```
      Variable │       Obs       Mean    Std. Dev.        Min        Max
  ──────────────────────────────────────────────────────────────────────
      RRfactor │     7,343    2.91e-09           1   -1.486197   1.784647
         RRsum │     7,343  -.7221844     4.89566         -8          8
```

146 . gen RRsum01 = (RRsum+8)/16
    (937 missing values generated)

147 . sum RRsum01

```
      Variable │       Obs       Mean    Std. Dev.        Min        Max
  ──────────────────────────────────────────────────────────────────────
       RRsum01 │     7,343   .4548635   .3059787          0          1
```

148 . gen RRsum16 = RRsum + 8
    (937 missing values generated)
```

```
149 . sum RRsum16

       Variable │        Obs        Mean    Std. Dev.        Min        Max
────────────────┼───────────────────────────────────────────────────────────
        RRsum16 │      7,343    7.277816      4.89566          0         16

150 . gen RR01 = RRsum16/16
    (937 missing values generated)

151 . sum RR01

       Variable │        Obs        Mean    Std. Dev.        Min        Max
────────────────┼───────────────────────────────────────────────────────────
           RR01 │      7,343    .4548635    .3059787          0          1

152 .
153 . tab V202300 RRsum16 // Check order
```

POST: Agree/disagree: blacks should work their way up without special favors				RRsum16			
	0	1	2	3	4	5	
1. Agree strongly	0	0	0	0	13	7	1
2. Agree somewhat	0	0	0	17	26	54	10
3. Neither agree nor	0	0	42	55	72	103	14
4. Disagree somewhat	0	110	147	200	231	158	10
5. Disagree strongly	873	290	189	101	87	42	2
Total	873	400	378	373	429	364	39

POST: Agree/disagree: blacks should work their way up without special favors				RRsum16			
	8	9	10	11	12	13	1
1. Agree strongly	64	84	102	138	169	185	23
2. Agree somewhat	205	227	226	191	184	125	8
3. Neither agree nor	394	125	100	48	46	15	1
4. Disagree somewhat	72	29	18	4	2	1	
5. Disagree strongly	18	8	5	4	5	0	
Total	753	473	451	385	406	326	33

POST: Agree/disagree: blacks should work their way up without special favors	RRsum16 16	Total
1. Agree strongly	410	1,649
2. Agree somewhat	0	1,583
3. Neither agree nor	0	1,311
4. Disagree somewhat	0	1,140
5. Disagree strongly	0	1,660
Total	410	7,343

154 . tab V202301 RRsum16 // Check order

POST: Agree/disagree: past slavery & discrimination make it difficult for blacks	RRsum16						
	0	1	2	3	4	5	
1. Agree strongly	873	322	237	143	102	52	3
2. Agree somewhat	0	78	137	216	283	245	26
3. Neither agree nor	0	0	4	9	17	43	5
4. Disagree somewhat	0	0	0	5	11	18	3
5. Disagree strongly	0	0	0	0	16	6	
Total	873	400	378	373	429	364	39

POST: Agree/disagree: past slavery & discrimination make it difficult for blacks	RRsum16						
	8	9	10	11	12	13	1
1. Agree strongly	38	24	10	8	14	0	
2. Agree somewhat	215	153	111	60	18	13	
3. Neither agree nor	375	139	111	65	42	15	
4. Disagree somewhat	95	130	179	187	196	150	9
5. Disagree strongly	30	27	40	65	136	148	23
Total	753	473	451	385	406	326	33

POST: Agree/disagree: past slavery & discrimination make it difficult for blacks	RRsum16	
	16	Total
1. Agree strongly	0	1,894
2. Agree somewhat	0	1,994
3. Neither agree nor	0	971
4. Disagree somewhat	0	1,154
5. Disagree strongly	410	1,330
Total	410	7,343

155 . tab V202302 RRsum16 // Check order

POST: Agree/disagree: blacks have gotten less than they deserve	RRsum16						
	0	1	2	3	4	5	
1. Agree strongly	873	232	111	82	88	37	3
2. Agree somewhat	0	168	228	242	239	182	18
3. Neither agree nor	0	0	39	40	77	111	12
4. Disagree somewhat	0	0	0	9	13	32	5
5. Disagree strongly	0	0	0	0	12	2	
Total	873	400	378	373	429	364	39

POST: Agree/disagree: blacks have gotten less than they deserve

POST: Agree/disagree: blacks have gotten less than they deserve	RRsum16						
	8	9	10	11	12	13	1
1. Agree strongly	27	4	2	3	2	0	
2. Agree somewhat	130	73	36	16	5	7	
3. Neither agree nor	441	234	161	88	57	31	2
4. Disagree somewhat	129	127	199	210	182	132	6
5. Disagree strongly	26	35	53	68	160	156	24
Total	753	473	451	385	406	326	33

POST: Agree/disagree: blacks have gotten less than they deserve	RRsum16 16	Total
1. Agree strongly	0	1,514
2. Agree somewhat	0	1,628
3. Neither agree nor	0	1,601
4. Disagree somewhat	0	1,240
5. Disagree strongly	410	1,360
Total	410	7,343

156 . tab V202303 RRsum16 // Check order

POST: Agree/disagree: if blacks tried harder they'd be as well off as whites	RRsum16						
	0	1	2	3	4	5	
1. Agree strongly	0	0	0	0	8	3	
2. Agree somewhat	0	0	0	7	10	15	3
3. Neither agree nor	0	0	4	10	22	51	8
4. Disagree somewhat	0	44	66	119	211	190	21
5. Disagree strongly	873	356	308	237	178	105	6
Total	873	400	378	373	429	364	39

POST: Agree/disagree: if blacks tried harder they'd be as well off as whites	RRsum16						
	8	9	10	11	12	13	1
1. Agree strongly	22	19	28	21	45	48	8
2. Agree somewhat	108	131	163	171	194	193	15
3. Neither agree nor	423	199	164	134	108	62	9
4. Disagree somewhat	162	103	80	40	33	23	
5. Disagree strongly	38	21	16	19	26	0	
Total	753	473	451	385	406	326	33

```
     POST: Agree/disagree:
         if blacks tried
      harder they'd be as      RRsum16
       well off as whites           16         Total
─────────────────────────┼──────────────────────────
         1. Agree strongly         410           768
        2. Agree somewhat            0         1,380
    3. Neither agree nor             0         1,495
     4. Disagree somewhat            0         1,424
     5. Disagree strongly            0         2,276
─────────────────────────┼──────────────────────────
                    Total          410         7,343

157 .
158 . ****************************************************************************
159 . ** Not available yet
160 . ****************************************************************************
161 .
162 . lookfor change

                    storage    display    value
    variable name   type       format     label      variable label
─────────────────────────────────────────────────────────────────────────────
    V201584         double     %12.0g     V201584    PRE: R name ever changed
    V201585         double     %12.0g     V201585    RESTRICTED: PRE: Year of most recent change
    V202228         double     %12.0g     V202228    POST: Congress change votes because of donation to c
    V202332         double     %12.0g     V202332    POST: How much is climate change affecting severe we
    V202333         double     %12.0g     V202333    POST: How important is issue of climate change to R
    V202483         double     %12.0g     V202483    POST: How important whites work together to change l
    V202484         double     %12.0g     V202484    POST: How important blacks work together to change l
    V202485         double     %12.0g     V202485    POST: How important Hispanics work together to chang
    V202486         double     %12.0g     V202486    POST: How important Asians work together to change l

163 .
164 . ****************************************************************************
165 . ** Summary statistics
166 . ****************************************************************************
167 .
168 . svy: prop FTjews5
    (running proportion on estimation sample)

    Survey: Proportion estimation

    Number of strata =        132     Number of obs   =        7,439
    Number of PSUs   =        265     Population size = 7,437.9974
                                      Design df       =          133
```

	Proportion	Linearized Std. Err.	Logit [95% Conf. Interval]	
FTjews5				
1	.0140672	.0024033	.0100261	.0197046
2	.0272109	.0026548	.0224243	.0329847
3	.2929995	.0078573	.2777028	.3087785
4	.4142077	.0073031	.3998401	.4287227
5	.2331856	.007453	.2187691	.2482502
99	.0183292	.0022331	.0143969	.0233101

```
169 . svy: prop FTxtan5
    (running proportion on estimation sample)

    Survey: Proportion estimation

    Number of strata =      132        Number of obs   =      7,439
    Number of PSUs   =      265        Population size = 7,437.9974
                                       Design df       =        133
```

	Proportion	Linearized Std. Err.	Logit [95% Conf. Interval]	
FTxtan5				
1	.0187343	.0024781	.0144128	.0243196
2	.1051088	.0050941	.0954506	.1156193
3	.1746505	.0064	.1623509	.1876731
4	.4316544	.0081905	.4155325	.4479224
5	.2602157	.0075002	.2456569	.2753224
99	.0096363	.0012659	.0074291	.0124911

```
170 . svy: prop FTmusl5
    (running proportion on estimation sample)

    Survey: Proportion estimation

    Number of strata =      132        Number of obs   =      7,439
    Number of PSUs   =      265        Population size = 7,437.9974
                                       Design df       =        133
```

	Proportion	Linearized Std. Err.	Logit [95% Conf. Interval]	
FTmusl5				
1	.0485793	.0037056	.0417527	.0564563
2	.1255798	.0049095	.1161861	.1356164
3	.3540517	.0080268	.3383405	.3700843
4	.3376544	.0067489	.3244372	.35113
5	.1178151	.0055907	.1071987	.1293306
99	.0163198	.0018404	.0130519	.0203889

```
171 . svy: prop FTfund5
    (running proportion on estimation sample)

    Survey: Proportion estimation

    Number of strata =      132        Number of obs   =      7,440
    Number of PSUs   =      265        Population size = 7,439.237
                                       Design df       =        133
```

	Proportion	Linearized Std. Err.	Logit [95% Conf. Interval]	
FTfund5				
1	.1272985	.0049505	.117824	.1374161
2	.2331069	.0069943	.219559	.2472259
3	.277812	.007184	.2638283	.2922427
4	.2576223	.0072976	.2434539	.2723185
5	.0715781	.004141	.0638075	.080214
99	.0325823	.0029776	.0271802	.039015

```
172 .
173 . ********************************************************************************
174 . ** Analyses
175 . ********************************************************************************
176 .
177 . svy: reg voteTB i.gender i.race i.ageGRP i.educ i.marital i.hhincome            ib3.FT
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata   =         132              Number of obs      =       6,067
    Number of PSUs     =         265              Population size     = 5,820.2197
                                                  Design df          =         133
                                                  F(  53,      81)   =       17.16
                                                  Prob > F           =      0.0000
                                                  R-squared          =      0.1757
```

voteTB	Coef.	Linearized Std. Err.	t	P>|t|
gender3				
2. Female	-.0364645	.0169266	-2.15	0.033
99	.0140018	.1142307	0.12	0.903
race				
2. Black, non-Hispanic	-.4313943	.0252502	-17.08	0.000
3. Hispanic	-.2910929	.0301104	-9.67	0.000
4. Asian or Native Hawaiian/other Pacific Islander, no..	-.1254314	.043311	-2.90	0.004
5. Native American/Alaska Native or other race, non-Hi..	-.0815373	.0629164	-1.30	0.197
6. Multiple races, non-Hispanic	-.1668254	.0453233	-3.68	0.000
99	-.2898295	.0822846	-3.52	0.001
ageGRP				
[2] 22-29	.1324209	.0528301	2.51	0.013
[3] 30-39	.1432401	.0486726	2.94	0.004
[4] 40-49	.1442813	.0477375	3.02	0.003
[5] 50-59	.1973705	.0489303	4.03	0.000
[6] 60-69	.1314298	.0484749	2.71	0.008
[7] 70-79	.1300248	.0499431	2.60	0.010
[8] 80+	.2008107	.0568381	3.53	0.001
[99] Refused	.3851142	.0584922	6.58	0.000
educ				
2. High school credential	.0017752	.0342881	0.05	0.959
3. Some post-high school, no bachelor's degree	-.0213044	.0329212	-0.65	0.519
4. Bachelor's degree	-.1867271	.0358611	-5.21	0.000
5. Graduate degree	-.2635703	.039671	-6.64	0.000
99	-.0380807	.0723394	-0.53	0.599
marital				
3. Widowed	-.0632977	.0350896	-1.80	0.074
4. Divorced	-.0495006	.0234939	-2.11	0.037
5. Separated	-.0901576	.055325	-1.63	0.106
6. Never married	-.1251743	.0234474	-5.34	0.000
99	-.1051735	.1472841	-0.71	0.476
hhincome				
2. $10,000-14,999	-.012015	.0489097	-0.25	0.806
3. $15,000-19,999	-.1596774	.0433263	-3.69	0.000
4. $20,000-24,999	-.0089543	.0529044	-0.17	0.866
5. $25,000-29,999	.0039523	.0540447	0.07	0.942
6. $30,000-34,999	.0042625	.048646	0.09	0.930
7. $35,000-39,999	.0054108	.0476354	0.11	0.910
8. $40,000-44,999	-.0520768	.0468527	-1.11	0.268
9. $45,000-49,999	.0041119	.0482152	0.09	0.932
10. $50,000-59,999	.0077722	.0372168	0.21	0.835

```
                   11. $60,000-64,999  |  -.0251366   .0466665   -0.54   0.591
                   12. $65,000-69,999  |  -.0135008   .0661653   -0.20   0.839
                   13. $70,000-74,999  |     .03726   .0529752    0.70   0.483
                   14. $75,000-79,999  |  -.0406436   .0433513   -0.94   0.350
                   15. $80,000-89,999  |   3.93e-06   .0404899    0.00   1.000
                   16. $90,000-99,999  |   -.059029   .0488143   -1.21   0.229
                  17. $100,000-109,999 |   .0716105   .0416307    1.72   0.088
                  18. $110,000-124,999 |  -.0194656   .0463111   -0.42   0.675
                  19. $125,000-149,999 |   .0350799   .0441494    0.79   0.428
                  20. $150,000-174,999 |  -.0202507   .0400259   -0.51   0.614
                  21. $175,000-249,999 |  -.0575366   .0429246   -1.34   0.182
                  22. $250,000 or more |  -.0494245   .0413476   -1.20   0.234
                                   99  |  -.0000958   .0470401   -0.00   0.998
                                       |
                              FTjews5   |
                                    1   |  -.0448586   .0746821   -0.60   0.549
                                    2   |  -.0408479   .0564327   -0.72   0.470
                                    4   |  -.0662538   .0191912   -3.45   0.001
                                    5   |  -.0755056   .0241302   -3.13   0.002
                                   99   |   -.050247   .0729885   -0.69   0.492
                                       |
                               _cons   |   .5740472   .0590336    9.72   0.000
```

178 . margins, atmeans at(FTjews5=(1(1)5)) level(84.3) noatlegend

    Adjusted predictions   Number of obs   =   6,067
    Model VCE   : Linearized

    Expression   : Linear prediction, predict()

```
                 |            Delta-method
                 |   Margin    Std. Err.      t     P>|t|     [84.3% Conf. Interval]
         --------+----------------------------------------------------------------
             _at |
               1 |   .42461    .0737896     5.75    0.000     .3195875    .5296324
               2 |  .4286207   .0526978     8.13    0.000     .3536176    .5036238
               3 |  .4694685   .0137921    34.04    0.000     .4498386    .4890984
               4 |  .4032148   .0121463    33.20    0.000     .3859273    .4205022
               5 |  .3939629    .017387    22.66    0.000     .3692165    .4187093
```

179 .
180 . svy: reg voteTB i.gender i.race i.ageGRP i.educ i.marital i.hhincome
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata   =   132   Number of obs   =   6,067
    Number of PSUs   =   265   Population size   = 5,820.2197
                                               Design df   =   133
                                               F(53,   81)   =   31.33
                                               Prob > F   =   0.0000
                                               R-squared   =   0.2550

voteTB	Coef.	Linearized Std. Err.	t	P>|t|
gender3				
2. Female	-.0606768	.0162275	-3.74	0.000
99	-.0920023	.106918	-0.86	0.391
race				
2. Black, non-Hispanic	-.4719293	.025324	-18.64	0.000
3. Hispanic	-.2875458	.0275172	-10.45	0.000
4. Asian or Native Hawaiian/other Pacific Islander, no..	-.1340486	.0433929	-3.09	0.002
5. Native American/Alaska Native or other race, non-Hi..	-.1011587	.0620244	-1.63	0.105
6. Multiple races, non-Hispanic	-.1576162	.0464548	-3.39	0.001
99	-.2060256	.0780105	-2.64	0.009
ageGRP				
[2] 22-29	.1471357	.0489541	3.01	0.003
[3] 30-39	.158038	.045449	3.48	0.001
[4] 40-49	.1281244	.0464809	2.76	0.007
[5] 50-59	.16521	.0452871	3.65	0.000
[6] 60-69	.0965062	.0460014	2.10	0.038
[7] 70-79	.0742149	.0485562	1.53	0.129
[8] 80+	.1336853	.0548216	2.44	0.016
[99] Refused	.3561153	.0561629	6.34	0.000
educ				
2. High school credential	-.0010994	.0347822	-0.03	0.975
3. Some post-high school, no bachelor's degree	-.0149628	.0342997	-0.44	0.663
4. Bachelor's degree	-.162219	.0375537	-4.32	0.000
5. Graduate degree	-.2311722	.0412904	-5.60	0.000
99	.0012704	.0766812	0.02	0.987
marital				
3. Widowed	-.0382835	.0340578	-1.12	0.263
4. Divorced	-.0209643	.0228816	-0.92	0.361
5. Separated	-.0571543	.059137	-0.97	0.336
6. Never married	-.0763982	.0245088	-3.12	0.002
99	-.0985407	.1368385	-0.72	0.473
hhincome				
2. $10,000-14,999	-.0079422	.0460023	-0.17	0.863
3. $15,000-19,999	-.142468	.0455717	-3.13	0.002
4. $20,000-24,999	-.0220657	.0523921	-0.42	0.674
5. $25,000-29,999	-.008113	.052013	-0.16	0.876
6. $30,000-34,999	.0223397	.0480851	0.46	0.643
7. $35,000-39,999	.0248243	.0418639	0.59	0.554
8. $40,000-44,999	-.052035	.0527322	-0.99	0.326
9. $45,000-49,999	-.007718	.0489979	-0.16	0.875
10. $50,000-59,999	.0167361	.0368908	0.45	0.651
11. $60,000-64,999	-.002685	.0482168	-0.06	0.956
12. $65,000-69,999	.0106774	.0627246	0.17	0.865
13. $70,000-74,999	.0461744	.0507647	0.91	0.365
14. $75,000-79,999	-.0471285	.0415074	-1.14	0.258
15. $80,000-89,999	.0161872	.0399552	0.41	0.686
16. $90,000-99,999	-.0510842	.0455088	-1.12	0.264
17. $100,000-109,999	.0687281	.0416193	1.65	0.101
18. $110,000-124,999	-.005135	.0445911	-0.12	0.908
19. $125,000-149,999	.0439568	.0412693	1.07	0.289
20. $150,000-174,999	.0108085	.0383058	0.28	0.778
21. $175,000-249,999	-.0341327	.0430178	-0.79	0.429
22. $250,000 or more	-.0174994	.0424072	-0.41	0.681
99	.0072255	.0422474	0.17	0.864
FTxtan5				
1	-.1586969	.0462942	-3.43	0.001
2	-.220698	.0265444	-8.31	0.000

4	.0944205	.0227036	4.16	0.000
5	.2757653	.0238161	11.58	0.000
99	.1092084	.0851048	1.28	0.202
_cons	.4298841	.0572398	7.51	0.000

181 . margins, atmeans at(FTxtan5=(1(1)5)) level(84.3) noatlegend

Adjusted predictions   Number of obs   =   **6,067**
Model VCE   : **Linearized**

Expression   : **Linear prediction, predict()**

		Delta-method				
	Margin	Std. Err.	t	P>|t|	[84.3% Conf. Interval]	
_at						
1	.1722528	.0429116	4.01	0.000	.111178	.2333275
2	.1102516	.0192094	5.74	0.000	.0829115	.1375917
3	.3309496	.0181481	18.24	0.000	.30512	.3567793
4	.4253701	.0127427	33.38	0.000	.4072338	.4435064
5	.6067149	.0143979	42.14	0.000	.5862229	.6272069

182 .
183 . svy: reg voteTB i.gender i.race i.ageGRP i.educ i.marital i.hhincome
(running regress on estimation sample)

Survey: Linear regression

Number of strata	=	**132**	Number of obs	=	**6,067**
Number of PSUs	=	**265**	Population size	= **5,820.2197**	
			Design df	=	**133**
			F(**53**, **81**)	=	**42.20**
			Prob > F	=	**0.0000**
			R-squared	=	**0.2857**

		Linearized		
voteTB	Coef.	Std. Err.	t	P>|t|
gender3				
2. Female	−.0116774	.0156254	−0.75	0.456
99	.0686737	.1086218	0.63	0.528
race				
2. Black, non-Hispanic	−.3608583	.024816	−14.54	0.000
3. Hispanic	−.2335613	.0294905	−7.92	0.000
4. Asian or Native Hawaiian/other Pacific Islander, no..	−.1051158	.0441826	−2.38	0.019
5. Native American/Alaska Native or other race, non-Hi..	−.0456607	.0585396	−0.78	0.437
6. Multiple races, non-Hispanic	−.1186233	.0416726	−2.85	0.005
99	−.2436891	.0754627	−3.23	0.002
ageGRP				
[2] 22-29	.098359	.0485689	2.03	0.045
[3] 30-39	.1084457	.0439778	2.47	0.015
[4] 40-49	.0947253	.0436638	2.17	0.032
[5] 50-59	.1359292	.0449849	3.02	0.003
[6] 60-69	.076789	.0436906	1.76	0.081
[7] 70-79	.054997	.0429834	1.28	0.203
[8] 80+	.1230639	.0539788	2.28	0.024
[99] Refused	.2934142	.0525107	5.59	0.000
educ				
2. High school credential	−.0004989	.0321586	−0.02	0.988

3. Some post-high school, no bachelor's degree	-.0159206	.0296264	-0.54	0.592
4. Bachelor's degree	-.1484131	.0317565	-4.67	0.000
5. Graduate degree	-.2134375	.0373392	-5.72	0.000
99	-.0198101	.0674018	-0.29	0.769
marital				
3. Widowed	-.0568446	.0334595	-1.70	0.092
4. Divorced	-.0492661	.0202796	-2.43	0.016
5. Separated	-.0595541	.0487451	-1.22	0.224
6. Never married	-.1046548	.0215976	-4.85	0.000
99	-.0677397	.1299331	-0.52	0.603
hhincome				
2. $10,000-14,999	.0115729	.0502288	0.23	0.818
3. $15,000-19,999	-.1375371	.0409358	-3.36	0.001
4. $20,000-24,999	.0192423	.0428867	0.45	0.654
5. $25,000-29,999	.0032661	.0512528	0.06	0.949
6. $30,000-34,999	.0314823	.0480882	0.65	0.514
7. $35,000-39,999	.0388677	.0414522	0.94	0.350
8. $40,000-44,999	-.0099106	.0397628	-0.25	0.804
9. $45,000-49,999	.0258703	.0453058	0.57	0.569
10. $50,000-59,999	.0387026	.035337	1.10	0.275
11. $60,000-64,999	.0060654	.0441937	0.14	0.891
12. $65,000-69,999	.0034863	.0569691	0.06	0.951
13. $70,000-74,999	.0411566	.0473153	0.87	0.386
14. $75,000-79,999	-.0394052	.0450517	-0.87	0.383
15. $80,000-89,999	.0381615	.0365626	1.04	0.299
16. $90,000-99,999	-.0179941	.0455467	-0.40	0.693
17. $100,000-109,999	.0999263	.0388337	2.57	0.011
18. $110,000-124,999	.0236582	.0409268	0.58	0.564
19. $125,000-149,999	.0629091	.037892	1.66	0.099
20. $150,000-174,999	.0246973	.0376584	0.66	0.513
21. $175,000-249,999	-.0118908	.0420488	-0.28	0.778
22. $250,000 or more	-.0151052	.0398629	-0.38	0.705
99	-.0051279	.0402162	-0.13	0.899
FTmusl5				
1	.3235462	.0332553	9.73	0.000
2	.2404452	.0257397	9.34	0.000
4	-.173141	.0197597	-8.76	0.000
5	-.2675269	.0238896	-11.20	0.000
99	.0195933	.0728379	0.27	0.788
_cons	.5372297	.0538885	9.97	0.000

184 . margins, atmeans at(FTmusl5=(1(1)5)) level(84.3) noatlegend

Adjusted predictions   Number of obs   =   6,067
Model VCE   : **Linearized**

Expression   : **Linear prediction, predict()**

	Margin	Delta-method Std. Err.	t	P>|t|	[84.3% Conf. Interval]	
_at						
1	.7877621	.0293	26.89	0.000	.7460603	.8294638
2	.704661	.0199016	35.41	0.000	.6763357	.7329864
3	.4642159	.0143172	32.42	0.000	.4438387	.484593
4	.2910748	.012615	23.07	0.000	.2731204	.3090293
5	.1966889	.0200368	9.82	0.000	.1681712	.2252067

```
185 .
186 . svy: reg voteTB i.gender i.race i.ageGRP i.educ i.marital i.hhincome
    (running regress on estimation sample)

    Survey: Linear regression

    Number of strata   =        132          Number of obs     =       6,067
    Number of PSUs     =        265          Population size    = 5,820.2197
                                             Design df         =         133
                                             F(  53,      81)  =       34.06
                                             Prob > F          =      0.0000
                                             R-squared         =      0.3336
```

voteTB	Coef.	Linearized Std. Err.	t	P>|t|
gender3				
2. Female	-.0439619	.0154779	-2.84	0.005
99	-.0817406	.1003078	-0.81	0.417
race				
2. Black, non-Hispanic	-.4670026	.0262813	-17.77	0.000
3. Hispanic	-.2967974	.0281047	-10.56	0.000
4. Asian or Native Hawaiian/other Pacific Islander, no..	-.1498652	.0414121	-3.62	0.000
5. Native American/Alaska Native or other race, non-Hi..	-.1327464	.0582972	-2.28	0.024
6. Multiple races, non-Hispanic	-.1453567	.0403798	-3.60	0.000
99	-.22549	.0705842	-3.19	0.002
ageGRP				
[2] 22-29	.149985	.04819	3.11	0.002
[3] 30-39	.1586734	.0495212	3.20	0.002
[4] 40-49	.1538686	.0465506	3.31	0.001
[5] 50-59	.1709661	.0482681	3.54	0.001
[6] 60-69	.1209091	.047153	2.56	0.011
[7] 70-79	.1066476	.0498153	2.14	0.034
[8] 80+	.1217426	.0570629	2.13	0.035
[99] Refused	.3384159	.0617761	5.48	0.000
educ				
2. High school credential	-.0127195	.034024	-0.37	0.709
3. Some post-high school, no bachelor's degree	.0035913	.033903	0.11	0.916
4. Bachelor's degree	-.1168317	.0364285	-3.21	0.002
5. Graduate degree	-.1387013	.0396932	-3.49	0.001
99	.0022489	.0675766	0.03	0.974
marital				
3. Widowed	-.0476201	.0332266	-1.43	0.154
4. Divorced	-.0188754	.0231458	-0.82	0.416
5. Separated	-.0187688	.05832	-0.32	0.748
6. Never married	-.0558082	.0223698	-2.49	0.014
99	-.0873476	.1247563	-0.70	0.485
hhincome				
2. $10,000-14,999	-.0044622	.0470118	-0.09	0.925
3. $15,000-19,999	-.1618526	.050658	-3.20	0.002
4. $20,000-24,999	-.0268102	.0521651	-0.51	0.608
5. $25,000-29,999	.0145461	.0431465	0.34	0.737
6. $30,000-34,999	.0086653	.0485653	0.18	0.859
7. $35,000-39,999	.0281048	.0449852	0.62	0.533
8. $40,000-44,999	-.0549965	.054026	-1.02	0.311
9. $45,000-49,999	-.0308319	.0458212	-0.67	0.502
10. $50,000-59,999	.0115859	.038758	0.30	0.765
11. $60,000-64,999	.0090488	.0428149	0.21	0.833
12. $65,000-69,999	-.0105853	.058122	-0.18	0.856
13. $70,000-74,999	.068042	.0441966	1.54	0.126
14. $75,000-79,999	-.0431843	.041042	-1.05	0.295

15. $80,000-89,999	.0358127	.040034	0.89	0.373
16. $90,000-99,999	-.0224225	.0442274	-0.51	0.613
17. $100,000-109,999	.0834331	.0406497	2.05	0.042
18. $110,000-124,999	.0189367	.0419639	0.45	0.653
19. $125,000-149,999	.0404792	.0401833	1.01	0.316
20. $150,000-174,999	.0330379	.0358946	0.92	0.359
21. $175,000-249,999	-.0099501	.0418572	-0.24	0.812
22. $250,000 or more	.0044754	.038925	0.11	0.909
99	.0137012	.0415504	0.33	0.742
FTfund5				
1	-.390201	.0256132	-15.23	0.000
2	-.3322512	.0214742	-15.47	0.000
4	.1209059	.0196636	6.15	0.000
5	.1501932	.0318838	4.71	0.000
99	-.0972306	.0434464	-2.24	0.027
_cons	.552915	.05963	9.27	0.000

187 . margins, atmeans at(FTfund5=(1(1)5)) level(84.3) noatlegend

```
Adjusted predictions                           Number of obs     =       6,067
Model VCE    : Linearized

Expression   : Linear prediction, predict()
```

	Margin	Delta-method Std. Err.	t	P>|t|	[84.3% Conf. Interval]	
_at						
1	.1255292	.0169741	7.40	0.000	.1013706	.1496879
2	.183479	.0143117	12.82	0.000	.1631097	.2038484
3	.5157302	.0149787	34.43	0.000	.4944115	.5370489
4	.6366361	.0152757	41.68	0.000	.6148946	.6583775
5	.6659234	.0284559	23.40	0.000	.625423	.7064238

188 .
189 . **
190 .
191 . svy: reg voteTB i.gender i.race i.ageGRP4 i.educ i.marital i.hhincome i.ideo i.party RR01 ib3.FT
    (running regress on estimation sample)

```
Survey: Linear regression

Number of strata   =       132        Number of obs     =       5,995
Number of PSUs     =       265        Population size   = 5,757.3587
                                      Design df         =         133
                                      F(  78,     56)   =      553.72
                                      Prob > F          =      0.0000
                                      R-squared         =      0.7521
```

voteTB	Coef.	Linearized Std. Err.	t	P>|t|
gender3				
2. Female	.0156151	.0088379	1.77	0.080
99	-.0095566	.0518943	-0.18	0.854
race				
2. Black, non-Hispanic	-.050366	.0188577	-2.67	0.009
3. Hispanic	-.0962608	.0179904	-5.35	0.000
4. Asian or Native Hawaiian/other Pacific Islander, no..	-.0346888	.0327318	-1.06	0.291
5. Native American/Alaska Native or other race, non-Hi..	-.0253365	.0323786	-0.78	0.435

6. Multiple races, non-Hispanic	-.0073089	.0188079	-0.39	0.698
99	-.0958654	.0542605	-1.77	0.080
ageGRP4				
[2] 30-44	.0166397	.016344	1.02	0.310
[3] 45-59	.0013296	.0176668	0.08	0.940
[4] 60+	-.0196575	.0184444	-1.07	0.288
[99] Refused	.0562215	.0352953	1.59	0.114
educ				
2. High school credential	-.0381645	.0222844	-1.71	0.089
3. Some post-high school, no bachelor's degree	-.0292917	.0193503	-1.51	0.132
4. Bachelor's degree	-.0444545	.0192323	-2.31	0.022
5. Graduate degree	-.0432817	.0230587	-1.88	0.063
99	.0296325	.0410887	0.72	0.472
marital				
3. Widowed	.0052725	.0201778	0.26	0.794
4. Divorced	.004087	.0150198	0.27	0.786
5. Separated	.0180864	.0382086	0.47	0.637
6. Never married	-.0075374	.0146466	-0.51	0.608
99	-.0041481	.0870257	-0.05	0.962
hhincome				
2. $10,000-14,999	.0342206	.0361348	0.95	0.345
3. $15,000-19,999	-.0324215	.0360475	-0.90	0.370
4. $20,000-24,999	-.0071129	.031825	-0.22	0.823
5. $25,000-29,999	.0404514	.0310902	1.30	0.195
6. $30,000-34,999	-.014684	.033863	-0.43	0.665
7. $35,000-39,999	.0136727	.0317824	0.43	0.668
8. $40,000-44,999	-.0087202	.0366729	-0.24	0.812
9. $45,000-49,999	-.0022425	.0355241	-0.06	0.950
10. $50,000-59,999	.033489	.0272192	1.23	0.221
11. $60,000-64,999	.0336428	.0320204	1.05	0.295
12. $65,000-69,999	.0349909	.0293003	1.19	0.235
13. $70,000-74,999	.0419149	.0302299	1.39	0.168
14. $75,000-79,999	-.0294759	.0396396	-0.74	0.458
15. $80,000-89,999	.0398612	.0275123	1.45	0.150
16. $90,000-99,999	-.0037462	.0340886	-0.11	0.913
17. $100,000-109,999	.0496543	.0252869	1.96	0.052
18. $110,000-124,999	.0099083	.0295955	0.33	0.738
19. $125,000-149,999	.0146818	.0285143	0.51	0.607
20. $150,000-174,999	.0299045	.0280248	1.07	0.288
21. $175,000-249,999	.0131754	.0306403	0.43	0.668
22. $250,000 or more	.0009966	.0292271	0.03	0.973
99	-.0020083	.0282341	-0.07	0.943
ideo				
2. Liberal	-.020807	.0120138	-1.73	0.086
3. Slightly liberal	-.0655924	.0162404	-4.04	0.000
4. Moderate; middle of the road	-.0573719	.0206606	-2.78	0.006
5. Slightly conservative	-.0033507	.0281485	-0.12	0.905
6. Conservative	.0699487	.0274836	2.55	0.012
7. Extremely conservative	.0489025	.0312498	1.56	0.120
99. Haven't thought much about this	-.0374811	.0222556	-1.68	0.095
party				
2. Not very strong Democrat	.0259227	.0123341	2.10	0.037
3. Independent-Democrat	.0050917	.0116064	0.44	0.662
4. Independent	.2409075	.0305082	7.90	0.000
5. Independent-Republican	.5869577	.0319978	18.34	0.000
6. Not very strong Republican	.5570182	.031384	17.75	0.000
7. Strong Republican	.6306298	.0261386	24.13	0.000
RR01	.3040198	.0262024	11.60	0.000
FTjews5				

1	−.1009708	.0498799	−2.02	0.045
2	−.0086501	.0405638	−0.21	0.831
4	−.0319175	.0141432	−2.26	0.026
5	−.0037836	.0152866	−0.25	0.805
99	−.0737898	.0561293	−1.31	0.191
FTxtan5				
1	−.0073914	.029211	−0.25	0.801
2	−.0129957	.0166551	−0.78	0.437
4	−.0016708	.0168012	−0.10	0.921
5	.017051	.0199044	0.86	0.393
99	.034532	.0903562	0.38	0.703
FTmusl5				
1	.1065125	.0226045	4.71	0.000
2	.0629831	.0150118	4.20	0.000
4	−.0014301	.0132779	−0.11	0.914
5	−.0315927	.0178254	−1.77	0.079
99	.0137378	.0531801	0.26	0.797
FTfund5				
1	−.0595375	.0173443	−3.43	0.001
2	−.0698207	.0148219	−4.71	0.000
4	.0138173	.0154691	0.89	0.373
5	−.0262012	.0220092	−1.19	0.236
99	−.0143182	.0305101	−0.47	0.640
_cons	.0792233	.0423668	1.87	0.064

192 . margins, atmeans at(FTjews5=(1(1)5)) level(84.3) noatlegend

Adjusted predictions   Number of obs   =   5,995
Model VCE   : **Linearized**

Expression   : **Linear prediction, predict()**

	Margin	Delta-method Std. Err.	t	P>|t|	[84.3% Conf. Interval]	
_at						
1	.3355201	.0480333	6.99	0.000	.2671559	.4038844
2	.4278409	.0360005	11.88	0.000	.3766025	.4790793
3	.4364909	.0110815	39.39	0.000	.420719	.4522629
4	.4045735	.0079837	50.68	0.000	.3932106	.4159363
5	.4327074	.0092915	46.57	0.000	.4194831	.4459316

193 . margins, atmeans at(FTxtan5=(1(1)5)) level(84.3) noatlegend

Adjusted predictions   Number of obs   =   5,995
Model VCE   : **Linearized**

Expression   : **Linear prediction, predict()**

```
                             Delta-method
                   Margin     Std. Err.       t      P>|t|     [84.3% Conf. Interval]

             _at
              1       .4094729   .0267346    15.32    0.000      .3714224    .4475235
              2       .4038686   .0128828    31.35    0.000       .385533    .4222042
              3       .4168643   .0139087    29.97    0.000      .3970685    .4366602
              4       .4151935   .0079396    52.29    0.000      .4038933    .4264936
              5       .4339153   .0104442    41.55    0.000      .4190504    .4487802
```

194 . margins, atmeans at(FTmusl5=(1(1)5)) level(84.3) noatlegend

    Adjusted predictions   Number of obs   =   5,995
    Model VCE   : **Linearized**

    Expression   : **Linear prediction, predict()**

```
                             Delta-method
                   Margin     Std. Err.       t      P>|t|     [84.3% Conf. Interval]

             _at
              1       .5162684   .0211752    24.38    0.000      .4861304    .5464065
              2        .472739   .0116482    40.58    0.000      .4561606    .4893175
              3       .4097559   .0099978    40.98    0.000      .3955263    .4239855
              4       .4083258   .0076153    53.62    0.000      .3974872    .4191644
              5       .3781632   .0138811    27.24    0.000      .3584066    .3979198
```

195 . margins, atmeans at(FTfund5=(1(1)5)) level(84.3) noatlegend

    Adjusted predictions   Number of obs   =   5,995
    Model VCE   : **Linearized**

    Expression   : **Linear prediction, predict()**

```
                             Delta-method
                   Margin     Std. Err.       t      P>|t|     [84.3% Conf. Interval]

             _at
              1       .3839867   .0120029    31.99    0.000      .3669034    .4010701
              2       .3737035   .0110236    33.90    0.000      .3580139     .389393
              3       .4435242   .0104552    42.42    0.000      .4286437    .4584047
              4       .4573415    .010881    42.03    0.000      .4418549    .4728281
              5        .417323   .0190861    21.87    0.000      .3901583    .4444876
```

196 .
    end of do-file

197 . log close
           name: **<unnamed>**
            log: **C:\Users\ljzig\Desktop\2020 anes religious groups\quick report religious FTs.smcl**
       log type: **smcl**
      closed on: **21 Jun 2021, 16:05:42**