```
. svy: tab syria1
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    =      1000
                                                 Design df          =       999

----------------------
Favor or  |
oppose US |
military  |
airstrike |
s in      |
Syria     | proportions
----------+-----------
    Favor |       .1844
   Oppose |       .6048
   Unsure |       .2107
          |
    Total |           1
----------------------
  Key:  proportions  =  cell proportions

. svy: tab syria1 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    =      1000
                                                 Design df          =       999

--------------------------------------------------
Favor or  |
oppose US |
military  |
airstrike |
s in      |            PID 3pt Recoded
Syria     | Democrat  Ind/DK/O  Republic     Total
----------+---------------------------------------
    Favor |    .2674     .1291     .1399     .1844
   Oppose |      .51     .6407     .7079     .6048
   Unsure |    .2226     .2302     .1521     .2107
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(4)         =   38.0467
    Design-based  F(3.96, 3953.56)=    6.1146     P = 0.0001

. svy: tab syria1 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    =      1000
                                                 Design df          =       999

------------------------------------------------------------------------
Favor or  |
oppose US |
military  |
airstrike |
s in      |                  Ideology 5 pt recoded
Syria     | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+-------------------------------------------------------------
    Favor |    .1975     .2994     .1991     .1149     .0568     .1844
   Oppose |    .5348     .5057     .5363     .7796     .7539     .6048
   Unsure |    .2677     .1949     .2646     .1055     .1894     .2107
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(8)         =   68.0966
    Design-based  F(7.49, 7486.70)=    6.0467     P = 0.0000

. svy: tab syria1 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    =      1000
                                                 Design df          =       999

--------------------------------------------------
Favor or  |
oppose US |
```

```
military  |
airstrike |
s in      |          Age Categories Recode
Syria     | 18-29  30-39  40-49  50-64   65up  Total
----------+-----------------------------------------
    Favor | .1612  .1594   .165   .221  .1992  .1844
   Oppose | .5654  .5888  .5845  .6138  .6693  .6048
   Unsure | .2734  .2519  .2505  .1652  .1314  .2107
          |
    Total |     1      1      1      1      1      1
-------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(8)         =   20.1891
    Design-based  F(6.42, 6412.70)=    1.6829     P = 0.1153

. svy: tab syria1 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    =      1000
                                                 Design df          =       999

----------------------------------
Favor or  |
oppose US |
military  |
airstrike |
s in      |     Gender Recoded
Syria     |   Male  Female   Total
----------+-----------------------
    Favor |   .218   .1526   .1844
   Oppose |  .6205     .59   .6048
   Unsure |  .1615   .2574   .2107
          |
    Total |      1       1       1
----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(2)         =   17.0846
    Design-based  F(1.97, 1971.03)=    5.4311     P = 0.0046

. svy: tab syria1 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    =      1000
                                                 Design df          =       999

------------------------------------------------------------
Favor or  |
oppose US |
military  |
airstrike |
s in      |                Education Recoded
Syria     | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
    Favor |    .1943     .1663     .1828     .2153     .1844
   Oppose |    .6095     .6348     .5235     .6277     .6048
   Unsure |    .1962     .1988     .2937     .1571     .2107
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   10.7951
    Design-based  F(5.51, 5505.63)=    1.4819     P = 0.1858

. svy: tab syria1 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       873
Number of PSUs     =       873                  Population size    = 856.57759
                                                 Design df          =       872

---------------------------------------------
Favor or  |
oppose US |
military  |
airstrike |
s in      |       Family Income Recoded
Syria     |  <30K   <50K  <100K  >100K  Total
----------+----------------------------------
    Favor | .2206   .193  .1698  .1512  .1893
```

```
   Oppose | .5364  .5428  .7112  .6233  .6029
   Unsure |  .243  .2642   .119  .2255  .2078
          |
    Total |     1      1      1      1      1
------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   26.8281
    Design-based  F(5.82, 5075.36)=    3.2729     P = 0.0036

. svy: tab syria1 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    =      1000
                                                 Design df          =       999

------------------------------------------------------------
Favor or  |
oppose US |
military  |
airstrike |
s in      |                   Race Recoded
Syria     |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
    Favor |    .1822     .2137     .1834     .1696     .1844
   Oppose |    .6395     .4132     .5957     .5823     .6048
   Unsure |    .1784     .3732     .2209     .2481     .2107
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   24.9805
    Design-based  F(5.79, 5788.99)=    2.2282     P = 0.0397

. svy: tab syria1 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       954
Number of PSUs     =       954                  Population size    =  941.0713
                                                 Design df          =       953

----------------------------------------------------------------------
Favor or  |
oppose US |
military  |
airstrike |
s in      |                      Religion recoded
Syria     | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+-----------------------------------------------------------
    Favor |    .1418     .2299     .1928     .1348     .1764     .1774
   Oppose |    .6492     .5561     .6412     .5606     .5903     .6062
   Unsure |     .209      .214      .166     .3046     .2334     .2165
          |
    Total |        1         1         1         1         1         1
----------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(8)         =   11.9771
    Design-based  F(7.80, 7429.72)=    1.1645     P = 0.3172

. svy: tab syria1 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    =      1000
                                                 Design df          =       999

--------------------------------------------------
Favor or  |
oppose US |
military  |
airstrike |
s in      |   Pay attention to the news recoded
Syria     | Now&then   Some of   Most of     Total
----------+---------------------------------------
    Favor |    .1227     .1887     .2105     .1844
   Oppose |    .4425     .6085      .678     .6048
   Unsure |    .4348     .2028     .1115     .2107
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions
```

```
  Pearson:
    Uncorrected   chi2(4)         =   96.3598
    Design-based  F(3.92, 3911.38)=   16.7796     P = 0.0000

. svy: tab syria1 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =      1000
Number of PSUs     =      1000                  Population size    =      1000
                                                 Design df          =       999

----------------------------------------------------
Favor or  |
oppose US |
military  |
airstrike |
s in      |   Political Awareness - 3 categories
Syria     | Low Know  Mid Know  High Kno     Total
----------+-----------------------------------------
    Favor |    .1878     .1507      .224     .1844
   Oppose |    .5137     .6913     .6459     .6048
   Unsure |    .2986     .1579     .1301     .2107
          |
    Total |        1         1         1         1
----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(4)         =   42.2114
    Design-based  F(3.95, 3942.81)=    7.5379     P = 0.0000

.
. svy: tab syria2
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 998.28895
                                                 Design df          =       997

-----------------------
Statement |
true or   |
untrue:   |
The       |
Syrian    |
governmen |
t used    |
chemical  |
weapons   |
against   |
it        | proportions
----------+------------
     True |       .5635
 Not true |       .0636
 Don't kn |       .3729
          |
    Total |           1
-----------------------
  Key:  proportions  =  cell proportions

. svy: tab syria2 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 998.28895
                                                 Design df          =       997

----------------------------------------------------
Statement |
true or   |
untrue:   |
The       |
Syrian    |
governmen |
t used    |
chemical  |
weapons   |
against   |            PID 3pt Recoded
it        | Democrat  Ind/DK/O  Republic     Total
----------+-----------------------------------------
     True |    .6755     .4526     .5713     .5635
 Not true |    .0609      .071     .0546     .0636
 Don't kn |    .2636     .4764     .3741     .3729
          |
    Total |        1         1         1         1
----------------------------------------------------
```

```
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(4)         =   41.8125
    Design-based  F(3.77, 3757.69)=    7.0372     P = 0.0000

. svy: tab syria2 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 998.28895
                                                Design df          =       997

--------------------------------------------------------------------------
Statement |
true or   |
untrue:   |
The       |
Syrian    |
governmen |
t used    |
chemical  |
weapons   |
against   |                    Ideology 5 pt recoded
it        | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+---------------------------------------------------------------
     True |    .7064     .6529     .5291     .5499     .4344     .5635
 Not true |    .0244      .065     .0566     .0722     .1095     .0636
 Don't kn |    .2692     .2821     .4143     .3779      .456     .3729
          |
    Total |        1         1         1         1         1         1
--------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(8)         =   26.6238
    Design-based  F(6.91, 6892.67)=    2.2124     P = 0.0310

. svy: tab syria2 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 998.28895
                                                Design df          =       997

-----------------------------------------------------
Statement |
true or   |
untrue:   |
The       |
Syrian    |
governmen |
t used    |
chemical  |
weapons   |
against   |          Age Categories Recode
it        | 18-29  30-39  40-49  50-64   65up  Total
----------+------------------------------------------
     True | .4892  .5645  .5173  .6252  .5958  .5635
 Not true | .0983  .0474  .0962   .063  .0123  .0636
 Don't kn | .4126  .3881  .3865  .3118  .3919  .3729
          |
    Total |     1      1      1      1      1      1
-----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(8)         =   23.5096
    Design-based  F(6.32, 6302.04)=    1.9636     P = 0.0634

. svy: tab syria2 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 998.28895
                                                Design df          =       997

-----------------------------------
Statement |
true or   |
untrue:   |
The       |
Syrian    |
governmen |
t used    |
chemical  |
weapons   |
```

```
against   |     Gender Recoded
it        |   Male  Female   Total
----------+---------------------
     True |  .5668   .5604   .5635
 Not true |  .0707   .0569   .0636
 Don't kn |  .3626   .3827   .3729
          |
    Total |      1       1       1
---------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(2)         =    1.0329
    Design-based  F(2.00, 1993.40)=    0.3252     P = 0.7223

. svy: tab syria2 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 998.28895
                                                Design df          =       997

------------------------------------------------------------
Statement |
true or   |
untrue:   |
The       |
Syrian    |
governmen |
t used    |
chemical  |
weapons   |
against   |                Education Recoded
it        | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
     True |    .5825     .5427     .5636     .5492     .5635
 Not true |    .0636      .062     .0799      .034     .0636
 Don't kn |    .3539     .3953     .3565     .4168     .3729
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =    3.6316
    Design-based  F(5.43, 5409.51)=    0.4849     P = 0.8024

. svy: tab syria2 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       871
Number of PSUs     =       871                  Population size    = 854.86654
                                                Design df          =       870

---------------------------------------------
Statement |
true or   |
untrue:   |
The       |
Syrian    |
governmen |
t used    |
chemical  |
weapons   |
against   |       Family Income Recoded
it        |  <30K   <50K  <100K  >100K  Total
----------+----------------------------------
     True | .5477  .5955  .5775  .5971   .575
 Not true | .0528  .0737  .0707  .0641  .0649
 Don't kn | .3995  .3309  .3517  .3388    .36
          |
    Total |     1      1      1      1      1
---------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =    3.5194
    Design-based  F(5.71, 4970.45)=    0.3852     P = 0.8813

. svy: tab syria2 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 998.28895
                                                Design df          =       997

------------------------------------------------------------
```

```
Statement |
true or   |
untrue:   |
The       |
Syrian    |
governmen |
t used    |
chemical  |
weapons   |
against   |                    Race Recoded
it        |    White     Black  Hispanic  Race-oth     Total
----------+--------------------------------------------------
     True |    .5822     .5831     .5921      .355     .5635
 Not true |    .0588     .0625     .0632     .1017     .0636
 Don't kn |     .359     .3543     .3447     .5434     .3729
          |
    Total |        1         1         1         1         1
-------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   17.5239
    Design-based  F(5.74, 5721.32)=    1.5624     P = 0.1572

. svy: tab syria2 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       952
Number of PSUs     =       952                  Population size    = 939.36025
                                                Design df          =       951

------------------------------------------------------------------------------
Statement |
true or   |
untrue:   |
The       |
Syrian    |
governmen |
t used    |
chemical  |
weapons   |
against   |                        Religion recoded
it        | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+-------------------------------------------------------------------
     True |    .5265     .6202     .5702     .5826     .5364     .5571
 Not true |    .1013     .0155     .0437     .0541     .0694     .0617
 Don't kn |    .3723     .3643     .3861     .3633     .3941     .3812
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(8)         =   13.4476
    Design-based  F(7.65, 7279.31)=    1.3040     P = 0.2388

. svy: tab syria2 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 998.28895
                                                Design df          =       997

--------------------------------------------------
Statement |
true or   |
untrue:   |
The       |
Syrian    |
governmen |
t used    |
chemical  |
weapons   |
against   |   Pay attention to the news recoded
it        | Now&then   Some of   Most of     Total
----------+---------------------------------------
     True |    .3282     .6539     .6174     .5635
 Not true |    .0397     .0475     .0845     .0636
 Don't kn |    .6321     .2986     .2981     .3729
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(4)         =   86.9545
    Design-based  F(3.96, 3948.35)=   15.1127     P = 0.0000
```

```
. svy: tab syria2 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 998.28895
                                                Design df          =       997

-------------------------------------------------
Statement |
true or   |
untrue:   |
The       |
Syrian    |
governmen |
t used    |
chemical  |
weapons   |
against   |   Political Awareness - 3 categories
it        | Low Know  Mid Know  High Kno     Total
----------+--------------------------------------
     True |    .5285     .5984     .5766     .5635
 Not true |    .0523     .0463     .1064     .0636
 Don't kn |    .4192     .3553      .317     .3729
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(4)         =   15.9306
    Design-based  F(3.94, 3932.83)=    2.6314     P = 0.0333

.
. svy: tab Q1
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

-----------------------
View -    |
Julian    |
Assange   | proportions
----------+------------
 Favorabl |       .1245
 Unfavora |        .325
 Heard of |       .2241
 Never he |       .3264
          |
    Total |           1
-----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q1 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

-------------------------------------------------
View -    |
Julian    |            PID 3pt Recoded
Assange   | Democrat  Ind/DK/O  Republic     Total
----------+--------------------------------------
 Favorabl |    .1084     .1628     .0807     .1245
 Unfavora |    .3132     .2968     .4002      .325
 Heard of |    .2385     .2424     .1629     .2241
 Never he |    .3398      .298     .3562     .3264
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   19.8308
    Design-based  F(5.67, 5644.41)=    2.0662     P = 0.0577

. svy: tab Q1 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995
```

```
------------------------------------------------------------------------
View -    |
Julian    |                  Ideology 5 pt recoded
Assange   | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+-------------------------------------------------------------
 Favorabl |    .3229     .1707     .0951     .0696     .0865     .1245
 Unfavora |    .2784     .3102     .2584     .4609      .378      .325
 Heard of |    .2488     .2617     .2506     .1629     .1553     .2241
 Never he |    .1499     .2574      .396     .3066     .3802     .3264
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   89.7093
    Design-based  F(11.23, 11172.87)=    4.9463   P = 0.0000

. svy: tab Q1 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

--------------------------------------------------
View -    |
Julian    |          Age Categories Recode
Assange   | 18-29  30-39  40-49  50-64   65up  Total
----------+---------------------------------------
 Favorabl | .1549  .1965   .126  .0961  .0617  .1245
 Unfavora | .2508  .2155  .3151  .3702  .4547   .325
 Heard of |  .155  .2301  .2474  .2178  .2792  .2241
 Never he | .4393  .3579  .3115  .3159  .2044  .3264
          |
    Total |     1      1      1      1      1      1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   61.3334
    Design-based  F(9.37, 9326.18)=    3.2527     P = 0.0005

. svy: tab Q1 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

----------------------------------
View -    |
Julian    |     Gender Recoded
Assange   |   Male  Female   Total
----------+-----------------------
 Favorabl |  .1694   .0819   .1245
 Unfavora |  .3859   .2671    .325
 Heard of |  .1997   .2472   .2241
 Never he |  .2449   .4039   .3264
          |
    Total |      1       1       1
----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(3)         =   47.8827
    Design-based  F(2.92, 2910.36)=   10.5023     P = 0.0000

. svy: tab Q1 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

------------------------------------------------------------
View -    |
Julian    |                Education Recoded
Assange   | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
 Favorabl |    .0879     .1616     .1206      .173     .1245
 Unfavora |    .2806     .3154     .3943     .4651      .325
 Heard of |    .2007     .2401     .2424     .2425     .2241
 Never he |    .4308     .2829     .2426     .1194     .3264
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
```

```
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(9)         =   50.1198
    Design-based  F(7.82, 7784.25)=    4.1374     P = 0.0001

. svy: tab Q1 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       870
Number of PSUs     =       870                  Population size    = 853.37567
                                                Design df          =       869

-------------------------------------------
View -    |
Julian    |       Family Income Recoded
Assange   |  <30K   <50K  <100K  >100K  Total
----------+--------------------------------
 Favorabl | .1241  .1106  .1182  .1489  .1221
 Unfavora | .2244  .2229  .4103  .5347  .3205
 Heard of | .1877  .2678  .2709  .1595  .2296
 Never he | .4638  .3987  .2005  .1569  .3279
          |
    Total |     1      1      1      1      1
-------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(9)         =   87.5940
    Design-based  F(8.54, 7423.46)=    6.6559     P = 0.0000

. svy: tab Q1 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

------------------------------------------------------------
View -    |
Julian    |                  Race Recoded
Assange   |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
 Favorabl |    .1277     .0881     .1062     .1723     .1245
 Unfavora |    .3729     .2028     .2084     .3003      .325
 Heard of |    .2455     .1627     .1739     .2182     .2241
 Never he |    .2539     .5464     .5115     .3092     .3264
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(9)         =   64.5870
    Design-based  F(7.97, 7925.32)=    3.5633     P = 0.0004

. svy: tab Q1 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       950
Number of PSUs     =       950                  Population size    = 936.98195
                                                Design df          =       949

---------------------------------------------------------------------------
View -    |
Julian    |                     Religion recoded
Assange   | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+----------------------------------------------------------------
 Favorabl |    .1002     .0366     .1075     .1917     .1318     .1106
 Unfavora |    .2682     .4667     .3763     .3697     .2747     .3298
 Heard of |     .172     .2197      .234     .2754     .2399      .224
 Never he |    .4597     .2769     .2821     .1631     .3536     .3357
          |
    Total |        1         1         1         1         1         1
---------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   50.3122
    Design-based  F(11.14, 10571.38)=    3.1248   P = 0.0003

. svy: tab Q1 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995
```

```
----------------------------------------------------
View -      |
Julian      |   Pay attention to the news recoded
Assange     | Now&then   Some of   Most of     Total
------------+---------------------------------------
 Favorabl   |    .0511     .1234     .1594     .1245
 Unfavora   |    .0632      .258     .4878      .325
 Heard of   |    .1873       .27     .2133     .2241
 Never he   |    .6983     .3486     .1395     .3264
            |
      Total |        1         1         1         1
----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =  255.6786
    Design-based  F(5.28, 5254.24)=   22.7852     P = 0.0000

. svy: tab Q1 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

----------------------------------------------------
View -      |
Julian      |   Political Awareness - 3 categories
Assange     | Low Know  Mid Know  High Kno     Total
------------+---------------------------------------
 Favorabl   |     .094     .1207     .1819     .1245
 Unfavora   |    .1102     .3871     .6094      .325
 Heard of   |    .2404     .2325     .1848     .2241
 Never he   |    .5554     .2597     .0239     .3264
            |
      Total |        1         1         1         1
----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =  277.8349
    Design-based  F(5.50, 5476.53)=   31.8083     P = 0.0000

.
. svy: tab Q2
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

-----------------------
View -      |
Bradley     |
Manning     | proportions
------------+----------
 Favorabl   |       .1286
 Unfavora   |        .337
 Heard of   |       .2298
 Never he   |       .3046
            |
      Total |          1
-----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q2 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

----------------------------------------------------
View -      |
Bradley     |            PID 3pt Recoded
Manning     | Democrat  Ind/DK/O  Republic     Total
------------+---------------------------------------
 Favorabl   |    .1429      .137     .0864     .1286
 Unfavora   |    .2895     .3301     .4366      .337
 Heard of   |    .2413     .2516     .1675     .2298
 Never he   |    .3263     .2814     .3094     .3046
            |
      Total |        1         1         1         1
----------------------------------------------------
  Key:  column proportions
```

```
  Pearson:
    Uncorrected   chi2(6)         =   18.5003
    Design-based  F(5.78, 5751.13)=    1.8997     P = 0.0799

. svy: tab Q2 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

------------------------------------------------------------------------------
View -    |
Bradley   |                  Ideology 5 pt recoded
Manning   | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+-------------------------------------------------------------------
 Favorabl |     .347     .2049     .0985     .0518     .0661     .1286
 Unfavora |    .2846     .2688     .2678     .5046     .4336      .337
 Heard of |    .2197     .2657     .2509     .1909     .1732     .2298
 Never he |    .1487     .2605     .3828     .2527     .3271     .3046
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =  113.2028
    Design-based  F(11.32, 11265.64)=    6.4316   P = 0.0000

. svy: tab Q2 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

-----------------------------------------------------
View -    |
Bradley   |          Age Categories Recode
Manning   | 18-29  30-39  40-49  50-64   65up  Total
----------+------------------------------------------
 Favorabl | .1441  .2115  .1347  .1063  .0577  .1286
 Unfavora | .2336  .2168  .3323  .3754  .5133   .337
 Heard of |  .255  .2031  .2454  .2245  .2221  .2298
 Never he | .3673  .3685  .2877  .2938  .2069  .3046
          |
    Total |     1      1      1      1      1      1
-----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   62.2809
    Design-based  F(9.29, 9240.68)=    3.3481     P = 0.0004

. svy: tab Q2 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

-----------------------------------
View -    |
Bradley   |     Gender Recoded
Manning   |   Male  Female   Total
----------+------------------------
 Favorabl |  .1744    .085   .1286
 Unfavora |  .3876   .2888    .337
 Heard of |  .2051   .2534   .2298
 Never he |  .2329   .3727   .3046
          |
    Total |      1       1       1
-----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(3)         =   41.1674
    Design-based  F(2.94, 2928.39)=    8.9476     P = 0.0000

. svy: tab Q2 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

------------------------------------------------------------
```

```
View -    |
Bradley   |                Education Recoded
Manning   | Some HS/  Some Col  4yr degr         4     Total
----------+--------------------------------------------------
 Favorabl |    .0689     .1643     .1604     .2337     .1286
 Unfavora |    .2947     .3343     .3962     .4564      .337
 Heard of |    .2373     .2383     .2067     .2011     .2298
 Never he |    .3991     .2631     .2367     .1088     .3046
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(9)         =   56.4737
    Design-based  F(7.86, 7816.17)=    4.7029     P = 0.0000

. svy: tab Q2 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       870
Number of PSUs     =       870                  Population size    = 853.37567
                                                Design df          =       869

---------------------------------------------
View -    |
Bradley   |       Family Income Recoded
Manning   |  <30K   <50K  <100K  >100K  Total
----------+----------------------------------
 Favorabl | .1372  .1119  .1031  .2017  .1286
 Unfavora | .2377  .2484  .4224  .4727  .3269
 Heard of | .2201   .241  .2811  .2003  .2415
 Never he |  .405  .3987  .1934  .1253   .303
          |
    Total |     1      1      1      1      1
---------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(9)         =   73.1411
    Design-based  F(8.67, 7530.36)=    5.6406     P = 0.0000

. svy: tab Q2 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

------------------------------------------------------------
View -    |
Bradley   |                  Race Recoded
Manning   |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
 Favorabl |    .1329     .0906     .1072     .1751     .1286
 Unfavora |    .3876     .2276     .2238     .2723      .337
 Heard of |    .2354      .186     .2108     .2699     .2298
 Never he |    .2441     .4958     .4582     .2826     .3046
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(9)         =   51.8989
    Design-based  F(8.21, 8170.71)=    2.7852     P = 0.0041

. svy: tab Q2 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       950
Number of PSUs     =       950                  Population size    = 936.98195
                                                Design df          =       949

---------------------------------------------------------------------
View -    |
Bradley   |                    Religion recoded
Manning   | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+----------------------------------------------------------
 Favorabl |    .0685     .0652      .086     .2224     .1579     .1151
 Unfavora |    .3539     .4319     .4102     .3266     .2598     .3414
 Heard of |     .182     .2694     .1912     .2656     .2609     .2312
 Never he |    .3956     .2335     .3126     .1854     .3214     .3123
          |
    Total |        1         1         1         1         1         1
---------------------------------------------------------------------
  Key:  column proportions
```

```
  Pearson:
    Uncorrected   chi2(12)        =   50.5593
    Design-based  F(11.11, 10547.86)=    3.0583   P = 0.0004

. svy: tab Q2 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

----------------------------------------------------
View -    |
Bradley   |   Pay attention to the news recoded
Manning   | Now&then   Some of   Most of     Total
----------+-----------------------------------------
 Favorabl |    .0627     .1116     .1696     .1286
 Unfavora |    .0824     .2497     .5088      .337
 Heard of |    .2178      .285     .2019     .2298
 Never he |     .637     .3538     .1197     .3046
          |
    Total |        1         1         1         1
----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =  249.1394
    Design-based  F(5.57, 5544.36)=   23.4125     P = 0.0000

. svy: tab Q2 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    = 995.91065
                                                Design df          =       995

----------------------------------------------------
View -    |
Bradley   |   Political Awareness - 3 categories
Manning   | Low Know  Mid Know  High Kno     Total
----------+-----------------------------------------
 Favorabl |    .0947     .1185     .1999     .1286
 Unfavora |    .1098     .4376      .591      .337
 Heard of |    .2667     .2229      .176     .2298
 Never he |    .5288      .221      .033     .3046
          |
    Total |        1         1         1         1
----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =  277.3683
    Design-based  F(5.41, 5385.38)=   31.5447     P = 0.0000

.
. svy: tab Q3
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       995
Number of PSUs     =       995                  Population size    = 995.24866
                                                Design df          =       994

-----------------------
View -    |
Edward    |
Snowden   | proportions
----------+------------
 Favorabl |       .2363
 Unfavora |       .3856
 Heard of |       .2355
 Never he |       .1427
          |
    Total |           1
-----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q3 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       995
Number of PSUs     =       995                  Population size    = 995.24866
                                                Design df          =       994

----------------------------------------------------
View -    |
Edward    |            PID 3pt Recoded
```

```
Snowden   | Democrat  Ind/DK/O  Republic     Total
----------+---------------------------------------
 Favorabl |    .1698      .286     .2625     .2363
 Unfavora |    .4456     .3094     .4219     .3856
 Heard of |    .2226     .2764     .1808     .2355
 Never he |    .1621     .1282     .1349     .1427
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   29.8006
    Design-based  F(5.80, 5768.58)=    3.1539     P = 0.0048

. svy: tab Q3 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       995
Number of PSUs     =       995                  Population size    = 995.24866
                                                Design df          =       994

--------------------------------------------------------------------------
View -    |
Edward    |                   Ideology 5 pt recoded
Snowden   | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+---------------------------------------------------------------
 Favorabl |     .317     .2517     .2098     .2304     .2508     .2363
 Unfavora |    .3973      .424     .3294     .4679     .3588     .3856
 Heard of |    .2124      .235     .2662     .1819     .2479     .2355
 Never he |    .0733     .0893     .1946     .1197     .1425     .1427
          |
    Total |        1         1         1         1         1         1
--------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   31.9917
    Design-based  F(11.16, 11094.96)=    1.6834   P = 0.0693

. svy: tab Q3 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       995
Number of PSUs     =       995                  Population size    = 995.24866
                                                Design df          =       994

-----------------------------------------------------
View -    |
Edward    |          Age Categories Recode
Snowden   | 18-29  30-39  40-49  50-64   65up  Total
----------+------------------------------------------
 Favorabl | .2998   .279  .2144  .2094  .1866  .2363
 Unfavora | .3014  .2178  .3587  .4696  .5427  .3856
 Heard of | .1919  .2922  .2989  .2177  .1926  .2355
 Never he |  .207  .2111   .128  .1033  .0782  .1427
          |
    Total |     1      1      1      1      1      1
-----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   70.0534
    Design-based  F(9.44, 9378.69)=    3.7461     P = 0.0001

. svy: tab Q3 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       995
Number of PSUs     =       995                  Population size    = 995.24866
                                                Design df          =       994

----------------------------------
View -    |
Edward    |     Gender Recoded
Snowden   |   Male  Female   Total
----------+-----------------------
 Favorabl |  .3159   .1606   .2363
 Unfavora |  .3965   .3751   .3856
 Heard of |  .1863   .2823   .2355
 Never he |  .1013    .182   .1427
          |
    Total |      1       1       1
----------------------------------
  Key:  column proportions

  Pearson:
```

```
    Uncorrected   chi2(3)         =   46.7401
    Design-based  F(2.93, 2908.14)=    9.7828     P = 0.0000

. svy: tab Q3 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       995
Number of PSUs     =       995                  Population size    = 995.24866
                                                Design df          =       994

------------------------------------------------------------
View -     |
Edward     |                Education Recoded
Snowden    | Some HS/  Some Col  4yr degr         4     Total
-----------+------------------------------------------------
 Favorabl |    .1986     .2539     .2675     .3008     .2363
 Unfavora |    .3636     .3689     .4275     .4928     .3856
 Heard of |    .2315     .2477     .2508     .1672     .2355
 Never he |    .2064     .1295     .0541     .0393     .1427
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(9)         =   37.4734
    Design-based  F(7.79, 7740.41)=    3.4055     P = 0.0007

. svy: tab Q3 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       870
Number of PSUs     =       870                  Population size    = 853.37567
                                                Design df          =       869

----------------------------------------------
View -     |
Edward     |       Family Income Recoded
Snowden    |  <30K   <50K  <100K  >100K  Total
-----------+----------------------------------
 Favorabl | .1894  .2419  .2509  .2263   .226
 Unfavora | .3562  .3096  .4149  .5351  .3853
 Heard of | .2307  .2649   .247  .2094  .2415
 Never he | .2236  .1836  .0872  .0292  .1472
          |
    Total |     1      1      1      1      1
----------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(9)         =   44.4743
    Design-based  F(8.24, 7160.88)=    3.4605     P = 0.0005

. svy: tab Q3 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       995
Number of PSUs     =       995                  Population size    = 995.24866
                                                Design df          =       994

------------------------------------------------------------
View -     |
Edward     |                  Race Recoded
Snowden    |    White     Black  Hispanic  Race-oth     Total
-----------+------------------------------------------------
 Favorabl |    .2441     .1561     .2297     .2815     .2363
 Unfavora |    .4201     .4009     .2693      .302     .3856
 Heard of |    .2349     .2402     .2255     .2507     .2355
 Never he |    .1009     .2029     .2754     .1658     .1427
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(9)         =   41.6224
    Design-based  F(8.13, 8081.76)=    2.1101     P = 0.0306

. svy: tab Q3 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       949
Number of PSUs     =       949                  Population size    = 936.31996
                                                Design df          =       948

--------------------------------------------------------------------
View -     |
```

```
Edward    |                    Religion recoded
Snowden   | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+--------------------------------------------------------------
 Favorabl |    .2263     .1355     .1959     .2882     .2768     .2293
 Unfavora |     .341     .5645      .437     .3781     .3186     .3885
 Heard of |    .2354      .155     .2339     .2595      .262     .2346
 Never he |    .1973     .1451     .1332     .0742     .1426     .1475
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   39.7581
    Design-based  F(11.26, 10672.04)=    2.3716   P = 0.0059

. svy: tab Q3 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       995
Number of PSUs     =       995                  Population size    = 995.24866
                                                Design df          =       994

--------------------------------------------------
View -    |
Edward    |   Pay attention to the news recoded
Snowden   | Now&then   Some of   Most of     Total
----------+---------------------------------------
 Favorabl |    .1488     .2228     .2853     .2363
 Unfavora |    .1477     .3962     .4901     .3856
 Heard of |    .3132     .2696     .1784     .2355
 Never he |    .3902     .1115     .0461     .1427
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =  202.0013
    Design-based  F(5.36, 5332.19)=   16.9916     P = 0.0000

. svy: tab Q3 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       995
Number of PSUs     =       995                  Population size    = 995.24866
                                                Design df          =       994

--------------------------------------------------
View -    |
Edward    |   Political Awareness - 3 categories
Snowden   | Low Know  Mid Know  High Kno     Total
----------+---------------------------------------
 Favorabl |    .1795     .2331     .3376     .2363
 Unfavora |     .251     .4545     .5232     .3856
 Heard of |    .2965     .2295     .1392     .2355
 Never he |    .2731     .0828         0     .1427
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =  162.0699
    Design-based  F(5.69, 5658.09)=   16.2167     P = 0.0000

.
. svy: tab Q4b
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       980
Number of PSUs     =       980                  Population size    = 971.98574
                                                Design df          =       979

-----------------------
Julian    |
Assange   |
Scale     | proportions
----------+------------
     hero |       .0606
        2 |       .0594
        3 |       .1235
        4 |       .2839
        5 |       .1217
        6 |       .1008
  villain |         .25
          |
```

```
    Total |           1
----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q4b pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       980
Number of PSUs     =       980                  Population size    = 971.98574
                                                Design df          =       979

--------------------------------------------------
Julian    |
Assange   |            PID 3pt Recoded
Scale     | Democrat  Ind/DK/O  Republic     Total
----------+---------------------------------------
     hero |    .0547     .0846     .0259     .0606
        2 |     .069     .0669     .0284     .0594
        3 |    .1017      .153     .1069     .1235
        4 |    .3225     .2617      .257     .2839
        5 |    .1214     .1023     .1589     .1217
        6 |    .0936     .0966     .1214     .1008
  villain |     .237     .2349     .3017       .25
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   28.0685
    Design-based  F(11.08, 10851.02)=    1.6204   P = 0.0853

. svy: tab Q4b ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       980
Number of PSUs     =       980                  Population size    = 971.98574
                                                Design df          =       979

------------------------------------------------------------------------------
Julian    |
Assange   |                    Ideology 5 pt recoded
Scale     | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+-------------------------------------------------------------------
     hero |    .1019     .0531      .079     .0252     .0366     .0606
        2 |    .1466     .0554     .0576     .0415     .0271     .0594
        3 |    .0938     .1316     .1471     .1066     .0807     .1235
        4 |    .2602     .3941     .2534     .2641     .2722     .2839
        5 |    .0594     .1343      .132     .1207     .1219     .1217
        6 |    .0931     .0886     .0937     .1273     .1017     .1008
  villain |     .245      .143     .2374     .3145     .3598       .25
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(24)        =   62.1388
    Design-based  F(21.83, 21375.30)=    1.8756   P = 0.0079

. svy: tab Q4b agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       980
Number of PSUs     =       980                  Population size    = 971.98574
                                                Design df          =       979

--------------------------------------------------
Julian    |
Assange   |          Age Categories Recode
Scale     | 18-29  30-39  40-49  50-64   65up  Total
----------+---------------------------------------
     hero | .0998  .0721  .0576  .0561  .0185  .0606
        2 | .0725  .0613  .0564  .0578  .0494  .0594
        3 | .2178  .1297  .1407  .0841  .0616  .1235
        4 | .3109  .3765  .3039  .2354  .2168  .2839
        5 | .0972  .1122  .1183  .1651  .0973  .1217
        6 | .0597  .0743  .0694  .1193  .1715  .1008
  villain |  .142  .1738  .2538  .2821   .385    .25
          |
    Total |     1      1      1      1      1      1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(24)        =   94.7355
    Design-based  F(18.47, 18078.81)=    2.5783   P = 0.0002
```

```
. svy: tab Q4b genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       980
Number of PSUs     =       980                  Population size    = 971.98574
                                                Design df          =       979

-----------------------------------
Julian    |
Assange   |     Gender Recoded
Scale     |   Male  Female   Total
----------+------------------------
     hero |  .0711   .0504   .0606
        2 |  .0627   .0563   .0594
        3 |   .161   .0872   .1235
        4 |  .2315   .3346   .2839
        5 |  .1201   .1234   .1217
        6 |  .0747   .1261   .1008
  villain |  .2789   .2221     .25
          |
    Total |      1       1       1
-----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   31.4681
    Design-based  F(5.78, 5655.59)=    3.4587     P = 0.0024

. svy: tab Q4b educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       980
Number of PSUs     =       980                  Population size    = 971.98574
                                                Design df          =       979

------------------------------------------------------------
Julian    |
Assange   |                Education Recoded
Scale     | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
     hero |     .055       .08       .05     .0302     .0606
        2 |    .0545     .0724     .0379     .0784     .0594
        3 |    .1427     .0895     .1289     .1547     .1235
        4 |    .2906     .2687     .2995     .2779     .2839
        5 |    .1186     .1334     .0871     .1669     .1217
        6 |    .0682     .1124     .1423     .1365     .1008
  villain |    .2704     .2436     .2544     .1555       .25
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(18)        =   27.1753
    Design-based  F(15.32, 15001.72)=    1.1860   P = 0.2728

. svy: tab Q4b famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       858
Number of PSUs     =       858                  Population size    = 833.10858
                                                Design df          =       857

-----------------------------------------------
Julian    |
Assange   |       Family Income Recoded
Scale     |  <30K   <50K  <100K  >100K  Total
----------+------------------------------------
     hero | .0923  .0342  .0229  .0481  .0504
        2 | .0897  .0654  .0487  .0354  .0637
        3 | .1262  .0681  .1576  .0754   .115
        4 | .2703  .3678   .287  .2192  .2931
        5 | .1213  .1576     .1  .1412  .1262
        6 |  .073  .1041  .1197  .1303  .1028
  villain | .2272  .2029  .2639  .3504  .2487
          |
    Total |     1      1      1      1      1
-----------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(18)        =   50.7033
    Design-based  F(16.69, 14304.31)=    2.2188   P = 0.0029

. svy: tab Q4b racer, col
(running tabulate on estimation sample)
```

```
Number of strata   =         1                  Number of obs      =       980
Number of PSUs     =       980                  Population size    = 971.98574
                                                Design df          =       979

------------------------------------------------------------
Julian    |
Assange   |                  Race Recoded
Scale     |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
     hero |    .0408     .0859      .145     .0478     .0606
        2 |    .0576     .0149     .0585     .1237     .0594
        3 |    .1238      .066     .1248     .1833     .1235
        4 |    .2726      .352     .3024     .2656     .2839
        5 |    .1383     .1076     .0823     .0744     .1217
        6 |    .1119     .0966     .0601     .0858     .1008
  villain |     .255      .277      .227     .2194       .25
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(18)        =   47.4347
    Design-based  F(15.44, 15115.97)=    1.3344   P = 0.1689

. svy: tab Q4b religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       935
Number of PSUs     =       935                  Population size    = 914.21428
                                                Design df          =       934

----------------------------------------------------------------------------
Julian    |
Assange   |                      Religion recoded
Scale     | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+-----------------------------------------------------------------
     hero |     .028       .03     .0584     .0533     .0964      .061
        2 |    .0312     .0377     .0452     .0468     .0777     .0529
        3 |    .1146     .0604     .0898     .2165     .1612     .1256
        4 |    .3508     .2362     .2523     .2422     .2774     .2783
        5 |    .0889     .1888     .1311     .1196     .1025       .12
        6 |    .1313     .1137     .0976     .1856      .064     .1016
  villain |    .2552     .3332     .3257      .136     .2208     .2604
          |
    Total |        1         1         1         1         1         1
----------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(24)        =   71.4746
    Design-based  F(20.52, 19164.98)=    2.2900   P = 0.0008

. svy: tab Q4b newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       980
Number of PSUs     =       980                  Population size    = 971.98574
                                                Design df          =       979

-------------------------------------------------
Julian    |
Assange   |   Pay attention to the news recoded
Scale     | Now&then   Some of   Most of     Total
----------+--------------------------------------
     hero |    .0705     .0577     .0579     .0606
        2 |     .037     .0591     .0695     .0594
        3 |    .1571     .1649     .0842     .1235
        4 |    .4307     .2616     .2326     .2839
        5 |     .111     .1061     .1357     .1217
        6 |    .0557     .1056     .1178     .1008
  villain |    .1381      .245     .3023       .25
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   59.2356
    Design-based  F(9.95, 9745.84)=    3.0395     P = 0.0008

. svy: tab Q4b know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       980
Number of PSUs     =       980                  Population size    = 971.98574
```

```
                                                Design df          =       979

------------------------------------------------
Julian    |
Assange   |   Political Awareness - 3 categories
Scale     | Low Know  Mid Know  High Kno     Total
----------+-------------------------------------
     hero |    .0901     .0425     .0366     .0606
        2 |    .0439     .0785     .0592     .0594
        3 |    .1249     .1018     .1506     .1235
        4 |    .3289     .2889     .2035     .2839
        5 |    .1204     .0971     .1571     .1217
        6 |    .0784     .1109     .1239     .1008
  villain |    .2135     .2804     .2691       .25
          |
    Total |        1         1         1         1
------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   36.3922
    Design-based  F(11.20, 10961.34)=    2.1227   P = 0.0152

.
.
. svy: tab Q5b
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       973
Number of PSUs     =       973                  Population size    = 966.56813
                                                Design df          =       972

-----------------------
Bradley   |
Manning   |
Scale     | proportions
----------+------------
     hero |        .062
        2 |       .0542
        3 |        .092
        4 |       .2304
        5 |       .1142
        6 |       .1122
  villain |       .3349
          |
    Total |           1
-----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q5b pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       973
Number of PSUs     =       973                  Population size    = 966.56813
                                                Design df          =       972

------------------------------------------------
Bradley   |
Manning   |            PID 3pt Recoded
Scale     | Democrat  Ind/DK/O  Republic     Total
----------+-------------------------------------
     hero |    .0554      .089     .0238      .062
        2 |    .0687     .0658     .0069     .0542
        3 |    .0684     .0963     .1262      .092
        4 |    .2684     .2053     .2088     .2304
        5 |    .1365     .0951     .1098     .1142
        6 |    .0862     .1135     .1564     .1122
  villain |    .3162      .335     .3683     .3349
          |
    Total |        1         1         1         1
------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   39.5511
    Design-based  F(10.83, 10524.71)=    2.2352   P = 0.0110

. svy: tab Q5b ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       973
Number of PSUs     =       973                  Population size    = 966.56813
                                                Design df          =       972

----------------------------------------------------------------------
Bradley   |
Manning   |                  Ideology 5 pt recoded
```

```
Scale     | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+--------------------------------------------------------
     hero |    .1329     .0639     .0777     .0174     .0221      .062
        2 |    .1397     .0635     .0483     .0334     .0204     .0542
        3 |     .099     .1183     .0677     .0998     .1162      .092
        4 |    .1568     .2982     .2498      .186     .1997     .2304
        5 |    .0905     .1225     .1309     .0827     .1256     .1142
        6 |    .0475     .1165     .1155     .1364     .1029     .1122
  villain |    .3335     .2172       .31     .4443      .413     .3349
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(24)        =   75.3495
    Design-based  F(20.95, 20364.56)=    2.1517   P = 0.0017

. svy: tab Q5b agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       973
Number of PSUs     =       973                  Population size    = 966.56813
                                                Design df          =       972

----------------------------------------------------
Bradley   |
Manning   |          Age Categories Recode
Scale     | 18-29  30-39  40-49  50-64   65up  Total
----------+-----------------------------------------
     hero | .0975  .0858  .0625  .0473  .0222   .062
        2 |  .068  .0573  .0631  .0477  .0379  .0542
        3 | .1711  .1092  .0847  .0653  .0382   .092
        4 | .2903  .2905  .2231  .1986  .1618  .2304
        5 | .0573   .161  .1351    .11  .1136  .1142
        6 | .1031  .0749  .0794   .157  .1243  .1122
  villain | .2125  .2212   .352  .3741   .502  .3349
          |
    Total |     1      1      1      1      1      1
----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(24)        =   93.9810
    Design-based  F(18.24, 17729.69)=    2.5157   P = 0.0004

. svy: tab Q5b genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       973
Number of PSUs     =       973                  Population size    = 966.56813
                                                Design df          =       972

-----------------------------------
Bradley   |
Manning   |     Gender Recoded
Scale     |   Male  Female   Total
----------+------------------------
     hero |  .0796   .0449    .062
        2 |   .055   .0534   .0542
        3 |  .1298   .0553    .092
        4 |  .1908   .2689   .2304
        5 |  .1138   .1146   .1142
        6 |  .1001    .124   .1122
  villain |  .3309   .3389   .3349
          |
    Total |      1       1       1
-----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   27.1526
    Design-based  F(5.84, 5675.70)=    2.9368     P = 0.0079

. svy: tab Q5b educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       973
Number of PSUs     =       973                  Population size    = 966.56813
                                                Design df          =       972

------------------------------------------------------------
Bradley   |
Manning   |                Education Recoded
Scale     | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
     hero |    .0583     .0716     .0517     .0631      .062
```

```
        2 |    .0321      .075     .0598     .0723     .0542
        3 |     .091     .0955      .098     .0683      .092
        4 |     .274     .1726       .24     .2239     .2304
        5 |     .123      .111     .1081     .0944     .1142
        6 |    .0904     .1389     .0925     .1591     .1122
  villain |    .3314     .3354       .35     .3189     .3349
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(18)        =   23.0262
    Design-based  F(15.05, 14628.95)=    0.9548   P = 0.5015

. svy: tab Q5b famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       851
Number of PSUs     =       851                  Population size    = 827.90743
                                                Design df          =       850

--------------------------------------------
Bradley   |
Manning   |       Family Income Recoded
Scale     |  <30K   <50K  <100K  >100K  Total
----------+---------------------------------
     hero | .0732  .0307  .0306  .0893  .0514
        2 | .0947  .0395  .0543  .0164  .0581
        3 | .0335  .1096  .1154  .0775  .0838
        4 | .2721  .2651  .1952  .1638  .2321
        5 | .1239  .1211  .1378   .081  .1219
        6 |  .103  .1384   .102  .1453   .117
  villain | .2997  .2956  .3649  .4267  .3357
          |
    Total |     1      1      1      1      1
--------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(18)        =   49.7018
    Design-based  F(16.37, 13910.29)=    2.0765   P = 0.0065

. svy: tab Q5b racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       973
Number of PSUs     =       973                  Population size    = 966.56813
                                                Design df          =       972

------------------------------------------------------------
Bradley   |
Manning   |                  Race Recoded
Scale     |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
     hero |    .0462     .0584     .1478     .0456      .062
        2 |    .0511     .0393     .0451     .1094     .0542
        3 |    .0941     .0848     .0773     .1078      .092
        4 |    .2039     .2799      .308     .2504     .2304
        5 |    .1219     .0931     .1005     .1021     .1142
        6 |    .1291     .1237      .047     .0779     .1122
  villain |    .3538     .3209     .2743     .3067     .3349
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(18)        =   44.2031
    Design-based  F(13.88, 13489.87)=    1.1927   P = 0.2733

. svy: tab Q5b religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       927
Number of PSUs     =       927                  Population size    = 907.63943
                                                Design df          =       926

----------------------------------------------------------------------
Bradley   |
Manning   |                     Religion recoded
Scale     | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+-----------------------------------------------------------
     hero |    .0275       .03     .0656     .0616     .0858     .0593
        2 |    .0274     .0326     .0481     .0703     .0634     .0486
        3 |    .0539     .0528     .0706     .1266     .1427     .0945
        4 |    .2619     .1705     .1743      .203     .2701     .2283
```

```
        5 |    .1289     .1128     .1088     .1245     .1019     .1123
        6 |    .1604     .1406      .126     .0764     .0634     .1092
  villain |      .34     .4607     .4065     .3376     .2726     .3478
          |
    Total |         1         1         1         1         1         1
------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(24)        =   65.0233
    Design-based  F(21.30, 19725.92)=    2.0072   P = 0.0039

. svy: tab Q5b newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       973
Number of PSUs     =       973                  Population size    = 966.56813
                                                Design df          =       972

--------------------------------------------------
Bradley   |
Manning   |   Pay attention to the news recoded
Scale     | Now&then   Some of   Most of     Total
----------+---------------------------------------
     hero |     .067     .0559     .0633      .062
        2 |    .0443     .0673     .0509     .0542
        3 |    .0822      .096     .0939      .092
        4 |    .4095      .191     .1741     .2304
        5 |    .1162      .133     .1023     .1142
        6 |    .0902     .1313     .1107     .1122
  villain |    .1907     .3256     .4047     .3349
          |
    Total |         1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   63.5354
    Design-based  F(9.96, 9684.71)=    2.9949     P = 0.0009

. svy: tab Q5b know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       973
Number of PSUs     =       973                  Population size    = 966.56813
                                                Design df          =       972

--------------------------------------------------
Bradley   |
Manning   |   Political Awareness - 3 categories
Scale     | Low Know  Mid Know  High Kno     Total
----------+---------------------------------------
     hero |    .0803     .0465     .0529      .062
        2 |    .0435     .0539     .0722     .0542
        3 |     .071       .09     .1286      .092
        4 |    .3079     .2004     .1445     .2304
        5 |    .0973     .1342     .1152     .1142
        6 |    .1222     .0913      .124     .1122
  villain |    .2778     .3838     .3626     .3349
          |
    Total |         1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   42.0284
    Design-based  F(10.85, 10548.99)=    2.2644   P = 0.0098

.
. svy: tab Q6b
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       977
Number of PSUs     =       977                  Population size    = 970.50066
                                                Design df          =       976

-----------------------
Edward    |
Snowden   |
Scale     | proportions
----------+------------
     hero |       .1177
        2 |       .0995
        3 |       .0989
        4 |       .1894
        5 |       .0801
        6 |       .0983
```

```
  villain |       .3161
          |
    Total |           1
----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q6b pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       977
Number of PSUs     =       977                  Population size    = 970.50066
                                                Design df          =       976

--------------------------------------------------
Edward    |
Snowden   |            PID 3pt Recoded
Scale     | Democrat  Ind/DK/O  Republic     Total
----------+---------------------------------------
     hero |    .0864     .1428     .1264     .1177
        2 |    .0664     .1448     .0735     .0995
        3 |    .1013      .111     .0719     .0989
        4 |    .1685      .197     .2125     .1894
        5 |    .0976     .0831     .0431     .0801
        6 |    .1173     .0713      .115     .0983
  villain |    .3626       .25     .3577     .3161
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   41.8387
    Design-based  F(11.19, 10917.15)=    2.2928   P = 0.0081

. svy: tab Q6b ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       977
Number of PSUs     =       977                  Population size    = 970.50066
                                                Design df          =       976

------------------------------------------------------------------------------
Edward    |
Snowden   |                    Ideology 5 pt recoded
Scale     | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+-------------------------------------------------------------------
     hero |    .1684     .0784     .1293      .112     .1048     .1177
        2 |    .1166     .1106     .0874     .1037     .1017     .0995
        3 |    .0684     .1181     .1109     .0672     .1147     .0989
        4 |    .1636     .2037     .1802     .2111     .1794     .1894
        5 |    .0992     .1077     .0802     .0491     .0765     .0801
        6 |    .0655     .1688     .0848      .103      .046     .0983
  villain |    .3181     .2127     .3273     .3538     .3767     .3161
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(24)        =   38.7028
    Design-based  F(19.64, 19168.39)=    1.0180   P = 0.4356

. svy: tab Q6b agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       977
Number of PSUs     =       977                  Population size    = 970.50066
                                                Design df          =       976

--------------------------------------------------
Edward    |
Snowden   |          Age Categories Recode
Scale     | 18-29  30-39  40-49  50-64   65up  Total
----------+---------------------------------------
     hero | .1729  .1156  .1257  .1017  .0787  .1177
        2 | .1443  .1212  .0981  .0833   .057  .0995
        3 | .1126  .1363   .119  .0711  .0697  .0989
        4 | .1681  .2507  .2009  .1864  .1455  .1894
        5 | .1413  .0939  .0638  .0601  .0472  .0801
        6 | .1232  .0787  .0489  .1113  .1184  .0983
  villain | .1376  .2037  .3435  .3862  .4836  .3161
          |
    Total |     1      1      1      1      1      1
--------------------------------------------------
  Key:  column proportions

  Pearson:
```

```
    Uncorrected   chi2(24)        =   97.0072
    Design-based  F(18.66, 18211.69)=    2.6232   P = 0.0002

. svy: tab Q6b genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       977
Number of PSUs     =       977                  Population size    = 970.50066
                                                Design df          =       976

-----------------------------------
Edward    |
Snowden   |     Gender Recoded
Scale     |   Male  Female   Total
----------+------------------------
     hero |  .1499   .0864   .1177
        2 |  .1118   .0876   .0995
        3 |  .1275    .071   .0989
        4 |  .1522   .2257   .1894
        5 |  .0699     .09   .0801
        6 |  .0798   .1162   .0983
  villain |   .309   .3231   .3161
          |
    Total |      1       1       1
-----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   29.3021
    Design-based  F(5.85, 5708.47)=    2.9822     P = 0.0071

. svy: tab Q6b educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       977
Number of PSUs     =       977                  Population size    = 970.50066
                                                Design df          =       976

------------------------------------------------------------
Edward    |
Snowden   |                Education Recoded
Scale     | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
     hero |    .1102     .1287      .112     .1234     .1177
        2 |    .0844     .0975     .1387     .1025     .0995
        3 |    .0918     .1179     .0828     .0901     .0989
        4 |    .2182     .1512     .1757     .2327     .1894
        5 |    .0993       .06     .0811     .0612     .0801
        6 |    .0826     .1119     .1169     .0812     .0983
  villain |    .3135     .3328     .2929      .309     .3161
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(18)        =   18.1528
    Design-based  F(15.68, 15299.67)=    0.7627   P = 0.7269

. svy: tab Q6b famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       854
Number of PSUs     =       854                  Population size    = 830.46626
                                                Design df          =       853

---------------------------------------------
Edward    |
Snowden   |       Family Income Recoded
Scale     |  <30K   <50K  <100K  >100K  Total
----------+----------------------------------
     hero | .1297  .0993  .0964  .0914  .1068
        2 | .1073  .0823  .1094  .0815  .0984
        3 | .0803  .0884  .1448  .0349  .0966
        4 | .1974  .2061  .1778  .1558   .188
        5 | .0971  .0941  .0515  .1227  .0854
        6 | .0889  .1452  .0725  .1357  .1038
  villain | .2993  .2845  .3476  .3778   .321
          |
    Total |     1      1      1      1      1
---------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(18)        =   32.9331
    Design-based  F(15.85, 13516.71)=    1.2073   P = 0.2534
```

```
. svy: tab Q6b racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       977
Number of PSUs     =       977                  Population size    = 970.50066
                                                Design df          =       976

------------------------------------------------------------
Edward    |
Snowden   |                  Race Recoded
Scale     |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
     hero |    .0968     .1309     .1924     .1414     .1177
        2 |    .1142     .0248     .0912     .0829     .0995
        3 |    .0999      .057     .1186     .1053     .0989
        4 |    .1819     .2153     .1772     .2381     .1894
        5 |    .0751     .0519        .1      .116     .0801
        6 |    .1091     .1164     .0623     .0539     .0983
  villain |    .3229     .4037     .2583     .2623     .3161
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(18)        =   33.1890
    Design-based  F(15.49, 15121.00)=    0.8392   P = 0.6376

. svy: tab Q6b religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       931
Number of PSUs     =       931                  Population size    = 911.57196
                                                Design df          =       930

---------------------------------------------------------------------------
Edward    |
Snowden   |                       Religion recoded
Scale     | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+----------------------------------------------------------------
     hero |    .0957     .0856     .0954     .1561     .1432     .1157
        2 |       .1     .0608     .0625     .0854     .1353     .0977
        3 |    .0958     .0502     .1001     .1125     .1125     .0971
        4 |     .217     .1539     .1649     .1953     .2085     .1919
        5 |    .0637     .0809      .098      .089     .0625      .075
        6 |    .0911     .1207     .1031     .0936     .0776     .0934
  villain |    .3367     .4479      .376     .2682     .2604     .3293
          |
    Total |        1         1         1         1         1         1
---------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(24)        =   39.7988
    Design-based  F(21.24, 19756.26)=    1.1708   P = 0.2649

. svy: tab Q6b newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       977
Number of PSUs     =       977                  Population size    = 970.50066
                                                Design df          =       976

-------------------------------------------------
Edward    |
Snowden   |   Pay attention to the news recoded
Scale     | Now&then   Some of   Most of     Total
----------+--------------------------------------
     hero |    .1047     .1274     .1177     .1177
        2 |    .0412     .1209     .1127     .0995
        3 |    .1117     .0871     .1002     .0989
        4 |    .3627     .1467      .138     .1894
        5 |    .0778     .0635     .0909     .0801
        6 |    .0945     .1048      .096     .0983
  villain |    .2074     .3495     .3445     .3161
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   65.8623
    Design-based  F(10.53, 10281.60)=    3.3611   P = 0.0002

. svy: tab Q6b know3catr, col
(running tabulate on estimation sample)
```

```
Number of strata   =         1                  Number of obs      =       977
Number of PSUs     =       977                  Population size    = 970.50066
                                                Design df          =       976

--------------------------------------------------
Edward    |
Snowden   |   Political Awareness - 3 categories
Scale     | Low Know  Mid Know  High Kno     Total
----------+---------------------------------------
     hero |    .1305     .1053     .1132     .1177
        2 |    .0425     .1157     .1718     .0995
        3 |    .0907     .1057     .1033     .0989
        4 |    .2509     .1713     .1126     .1894
        5 |    .0796     .0466     .1255     .0801
        6 |    .1004     .1059     .0845     .0983
  villain |    .3055     .3495     .2892     .3161
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   58.1872
    Design-based  F(11.31, 11035.09)=    3.0609   P = 0.0004

.
.
. svy: tab Q7
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 989.08487
                                                Design df          =       992

-----------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
domestic  |
terrorism |
.         | proportions
----------+------------
 prot pri |       .5122
        2 |       .2395
        3 |       .0934
        4 |       .0676
        5 |       .0419
        9 |       .0454
          |
    Total |           1
-----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q7 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 989.08487
                                                Design df          =       992

--------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
domestic  |
terrorism |            PID 3pt Recoded
.         | Democrat  Ind/DK/O  Republic     Total
----------+---------------------------------------
 prot pri |    .5565     .4747     .5049     .5122
        2 |    .2219     .2463     .2578     .2395
        3 |    .1182     .0855      .064     .0934
        4 |    .0643     .0636     .0815     .0676
        5 |    .0207     .0421     .0793     .0419
        9 |    .0185     .0877     .0125     .0454
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions
```

```
  Pearson:
    Uncorrected   chi2(10)        =   47.0212
    Design-based  F(9.10, 9030.12)=    3.2465     P = 0.0006

. svy: tab Q7 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 989.08487
                                                Design df          =       992

-------------------------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
domestic  |
terrorism |                    Ideology 5 pt recoded
.         | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+--------------------------------------------------------------------
 prot pri |    .7776      .458     .4691     .5151     .5205     .5122
        2 |    .1467       .31     .2387     .2238     .2434     .2395
        3 |    .0453     .1575     .1103     .0509       .05     .0934
        4 |    .0069     .0462     .0713     .1088     .0605     .0676
        5 |    .0235     .0245     .0201     .0782     .1016     .0419
        9 |        0     .0038     .0905     .0231      .024     .0454
          |
    Total |        1         1         1         1         1         1
-------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =  107.0414
    Design-based  F(16.94, 16808.55)=    4.2711   P = 0.0000

. svy: tab Q7 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 989.08487
                                                Design df          =       992

-----------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
domestic  |
terrorism |          Age Categories Recode
.         | 18-29  30-39  40-49  50-64   65up  Total
----------+------------------------------------------
 prot pri | .3812  .5242  .5216   .519    .62  .5122
        2 | .2626  .2375  .2348  .2536  .2005  .2395
        3 | .1899  .0792  .0777  .0759   .046  .0934
        4 | .0459  .0937  .0793  .0858  .0271  .0676
        5 |     0   .036  .0526  .0424  .0809  .0419
        9 | .1204  .0293  .0341  .0233  .0254  .0454
          |
    Total |     1      1      1      1      1      1
-----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   91.9197
    Design-based  F(15.45, 15329.78)=    3.0745   P = 0.0000

. svy: tab Q7 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 989.08487
                                                Design df          =       992

-----------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
```

```
domestic  |
terrorism |     Gender Recoded
.         |   Male  Female   Total
----------+----------------------
 prot pri |  .4836   .5392   .5122
        2 |  .2492   .2302   .2395
        3 |  .0664    .119   .0934
        4 |  .0942   .0425   .0676
        5 |  .0501   .0341   .0419
        9 |  .0564    .035   .0454
          |
    Total |      1       1       1
----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(5)         =   23.0415
    Design-based  F(4.62, 4584.62)=    2.7661     P = 0.0198

. svy: tab Q7 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 989.08487
                                                Design df          =       992

------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
domestic  |
terrorism |                 Education Recoded
.         | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
 prot pri |     .506     .5119     .5158     .5405     .5122
        2 |    .2079     .2422     .2896     .2895     .2395
        3 |    .1087     .1011     .0509     .0697     .0934
        4 |    .0865     .0466     .0794     .0302     .0676
        5 |    .0351     .0384     .0569     .0611     .0419
        9 |    .0559     .0597     .0073      .009     .0454
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   27.7859
    Design-based  F(12.21, 12110.69)=    1.4672   P = 0.1268

. svy: tab Q7 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       866
Number of PSUs     =       866                  Population size    = 845.66246
                                                Design df          =       865

-----------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
domestic  |
terrorism |       Family Income Recoded
.         |  <30K   <50K  <100K  >100K  Total
----------+------------------------------------
 prot pri | .4981  .5408  .5034  .5982   .523
        2 | .2653  .2338  .2573  .2285  .2504
        3 | .1041  .0968  .0872   .076  .0935
        4 | .0815  .0515  .0751  .0311  .0657
        5 | .0109  .0451  .0583  .0662  .0411
        9 | .0402  .0318  .0187      0  .0264
          |
    Total |     1      1      1      1      1
-----------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   22.9477
    Design-based  F(14.17, 12260.56)=    1.0872   P = 0.3632
```

```
. svy: tab Q7 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 989.08487
                                                Design df          =       992

------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
domestic  |
terrorism |                    Race Recoded
.         |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
 prot pri |    .5361     .4162     .4812     .4971     .5122
        2 |    .2611      .273     .1915     .1204     .2395
        3 |    .0784     .1198      .076     .2018     .0934
        4 |    .0619     .0448     .1318     .0313     .0676
        5 |    .0514     .0139     .0349     .0154     .0419
        9 |    .0112     .1323     .0846      .134     .0454
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   96.3274
    Design-based  F(13.29, 13181.89)=    3.2674   P = 0.0000

. svy: tab Q7 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       948
Number of PSUs     =       948                  Population size    = 935.69394
                                                Design df          =       947

------------------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
domestic  |
terrorism |                       Religion recoded
.         | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+-------------------------------------------------------------
 prot pri |    .5279     .5778     .5734     .5101      .429     .5082
        2 |     .237     .2644     .1986     .1892      .266     .2398
        3 |    .0544     .0536     .0766     .1364     .1271      .091
        4 |    .0933     .0575     .0697     .0599     .0662     .0709
        5 |    .0526     .0229     .0473     .0437     .0423     .0428
        9 |    .0348     .0238     .0344     .0607     .0693     .0473
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   33.3989
    Design-based  F(17.69, 16749.93)=    1.1958   P = 0.2552

. svy: tab Q7 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 989.08487
                                                Design df          =       992

--------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
domestic  |
terrorism |   Pay attention to the news recoded
.         | Now&then   Some of   Most of     Total
----------+---------------------------------------
```

```
 prot pri |    .3324     .5179     .5935     .5122
        2 |    .1948     .3098     .2173     .2395
        3 |    .2278     .0584     .0515     .0934
        4 |    .0541     .0758      .069     .0676
        5 |    .0133     .0274     .0642     .0419
        9 |    .1775     .0107     .0044     .0454
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =  209.5391
    Design-based  F(8.74, 8669.51)=   14.5881     P = 0.0000

. svy: tab Q7 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 989.08487
                                                Design df          =       992

-------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
domestic  |
terrorism |   Political Awareness - 3 categories
.         | Low Know  Mid Know  High Kno     Total
----------+--------------------------------------
 prot pri |     .447     .5711     .5462     .5122
        2 |    .2433     .2352     .2386     .2395
        3 |    .1306      .065      .067     .0934
        4 |    .0668     .0629     .0757     .0676
        5 |    .0153     .0557     .0697     .0419
        9 |    .0972     .0102     .0028     .0454
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =   74.2116
    Design-based  F(8.69, 8623.55)=    5.1925     P = 0.0000

.
. svy: tab Q8
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       988
Number of PSUs     =       988                  Population size    = 982.81041
                                                Design df          =       987

-----------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
internati |
onal      |
terrorism |
.         | proportions
----------+------------
  Str Agr |       .3448
   SW Agr |       .2672
  Neither |       .1613
 SW Disag |       .1019
 Str Disa |       .0772
       DK |       .0476
          |
    Total |           1
-----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q8 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       988
Number of PSUs     =       988                  Population size    = 982.81041
                                                Design df          =       987
```

```
-------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
internati |
onal      |
terrorism |            PID 3pt Recoded
.         | Democrat  Ind/DK/O  Republic     Total
----------+--------------------------------------
  Str Agr |     .302     .3321     .4445     .3448
   SW Agr |    .2536     .2598     .3052     .2672
  Neither |    .1865     .1627     .1141     .1613
 SW Disag |    .1324     .0974     .0566     .1019
 Str Disa |    .1011     .0652     .0579     .0772
       DK |    .0244     .0828     .0216     .0476
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =   44.1811
    Design-based  F(9.07, 8955.40)=    2.9365     P = 0.0017

. svy: tab Q8 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       988
Number of PSUs     =       988                  Population size    = 982.81041
                                                Design df          =       987

-------------------------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
internati |
onal      |
terrorism |                    Ideology 5 pt recoded
.         | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+--------------------------------------------------------------------
  Str Agr |    .2375     .2256     .3194     .4513     .5252     .3448
   SW Agr |    .1616     .2827     .2757       .31     .2143     .2672
  Neither |    .1415     .2235     .1749     .1113     .1255     .1613
 SW Disag |     .203     .1651     .0975     .0533     .0205     .1019
 Str Disa |    .2505     .0901     .0413     .0526     .0904     .0772
       DK |    .0059      .013     .0913     .0214      .024     .0476
          |
    Total |        1         1         1         1         1         1
-------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =  145.1410
    Design-based  F(17.05, 16832.26)=    5.0495   P = 0.0000

. svy: tab Q8 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       988
Number of PSUs     =       988                  Population size    = 982.81041
                                                Design df          =       987

-----------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
internati |
onal      |
terrorism |          Age Categories Recode
.         | 18-29  30-39  40-49  50-64   65up  Total
----------+------------------------------------------
  Str Agr |  .187  .2755  .3181  .3966  .5289  .3448
   SW Agr | .2726  .2599  .2243  .3231  .2286  .2672
  Neither | .2761  .1486  .1901  .1032  .1104  .1613
```

```
 SW Disag | .1062  .1314  .1275  .0833  .0708  .1019
 Str Disa | .0495  .1521  .1022  .0608  .0319  .0772
       DK | .1086  .0324  .0379   .033  .0293  .0476
          |
    Total |     1      1      1      1      1      1
-------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =  112.7203
    Design-based  F(15.84, 15637.70)=    3.7801   P = 0.0000

. svy: tab Q8 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       988
Number of PSUs     =       988                  Population size    = 982.81041
                                                Design df          =       987

----------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
internati |
onal      |
terrorism |     Gender Recoded
.         |   Male  Female   Total
----------+-----------------------
  Str Agr |  .3387   .3505   .3448
   SW Agr |  .2768   .2581   .2672
  Neither |  .1467   .1752   .1613
 SW Disag |   .099   .1046   .1019
 Str Disa |  .0835   .0713   .0772
       DK |  .0553   .0403   .0476
          |
    Total |      1       1       1
----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(5)         =    3.3805
    Design-based  F(4.74, 4675.76)=    0.4053     P = 0.8359

. svy: tab Q8 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       988
Number of PSUs     =       988                  Population size    = 982.81041
                                                Design df          =       987

------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
internati |
onal      |
terrorism |                Education Recoded
.         | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
  Str Agr |    .3964     .3256     .2967     .2495     .3448
   SW Agr |    .2691     .2482     .3008     .2667     .2672
  Neither |    .1581     .1718     .1287     .2058     .1613
 SW Disag |    .0773      .104     .1345     .1567     .1019
 Str Disa |    .0465      .086     .1245     .1029     .0772
       DK |    .0526     .0644     .0148     .0183     .0476
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   34.5582
    Design-based  F(12.34, 12184.39)=    1.7679   P = 0.0455

. svy: tab Q8 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       864
Number of PSUs     =       864                  Population size    = 843.07618
```

```
                                                Design df          =       863

-----------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
internati |
onal      |
terrorism |       Family Income Recoded
.         |  <30K   <50K  <100K  >100K  Total
----------+------------------------------------
  Str Agr | .3899  .3093  .3914  .2803  .3565
   SW Agr |  .272  .3199  .2341  .2726  .2722
  Neither | .1489  .1558  .1734  .1962  .1642
 SW Disag | .0982  .0881  .1098  .1233  .1025
 Str Disa | .0551  .0927   .068  .1147   .076
       DK | .0359  .0343  .0233  .0128  .0287
          |
    Total |     1      1      1      1      1
-----------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   17.2014
    Design-based  F(14.24, 12288.76)=    0.8028   P = 0.6692

. svy: tab Q8 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       988
Number of PSUs     =       988                  Population size    = 982.81041
                                                Design df          =       987

------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
internati |
onal      |
terrorism |                   Race Recoded
.         |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
  Str Agr |    .3503      .269     .4487     .2186     .3448
   SW Agr |     .304     .2947     .1734     .1181     .2672
  Neither |    .1463     .1982     .1258     .2888     .1613
 SW Disag |    .1074     .0453     .0739     .1725     .1019
 Str Disa |    .0761     .0522     .1063     .0659     .0772
       DK |    .0159     .1406     .0719     .1361     .0476
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   97.6873
    Design-based  F(13.30, 13128.93)=    3.4125   P = 0.0000

. svy: tab Q8 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       943
Number of PSUs     =       943                  Population size    = 929.41949
                                                Design df          =       942

---------------------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
internati |
onal      |
terrorism |                     Religion recoded
.         | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+----------------------------------------------------------------
  Str Agr |    .4836     .3425     .4294     .3353      .243     .3544
   SW Agr |     .282     .2623     .2623     .1981     .2881     .2709
```

```
  Neither |    .1112     .1687     .1389     .1973     .1796     .1563
 SW Disag |    .0445     .1065     .0774     .1359     .1244     .0959
 Str Disa |    .0402     .0919     .0551     .0727     .0963     .0734
       DK |    .0385      .028     .0369     .0607     .0687     .0491
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   53.8932
    Design-based  F(18.06, 17009.45)=    1.9874   P = 0.0075

. svy: tab Q8 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       988
Number of PSUs     =       988                  Population size    = 982.81041
                                                Design df          =       987

--------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
internati |
onal      |
terrorism |   Pay attention to the news recoded
.         | Now&then   Some of   Most of     Total
----------+---------------------------------------
  Str Agr |    .2326     .3333     .4044     .3448
   SW Agr |    .1989     .3625     .2411     .2672
  Neither |     .267     .1235     .1348     .1613
 SW Disag |     .079     .1195     .1019     .1019
 Str Disa |    .0497     .0431     .1109     .0772
       DK |    .1728     .0181     .0069     .0476
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =  158.8870
    Design-based  F(9.60, 9473.87)=   12.0769     P = 0.0000

. svy: tab Q8 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       988
Number of PSUs     =       988                  Population size    = 982.81041
                                                Design df          =       987

--------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
are an    |
example   |
of        |
internati |
onal      |
terrorism |   Political Awareness - 3 categories
.         | Low Know  Mid Know  High Kno     Total
----------+---------------------------------------
  Str Agr |    .3366      .408      .272     .3448
   SW Agr |    .2879     .2454     .2608     .2672
  Neither |    .1828     .1366     .1576     .1613
 SW Disag |    .0587     .0949     .1873     .1019
 Str Disa |    .0392     .0949     .1195     .0772
       DK |    .0947     .0202     .0028     .0476
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =   85.7523
    Design-based  F(9.33, 9207.09)=    6.5109     P = 0.0000

.
. svy: tab Q9
(running tabulate on estimation sample)
```

```
Number of strata   =         1                  Number of obs      =       990
Number of PSUs     =       990                  Population size    = 986.37821
                                                Design df          =       989

----------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
concerned |
about the |
threat of |
a terro   | proportions
----------+-----------
  Str Agr |        .316
   SW Agr |       .2687
  Neither |       .1917
 SW Disag |       .1053
 Str Disa |       .0824
       DK |       .0359
          |
    Total |           1
----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q9 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       990
Number of PSUs     =       990                  Population size    = 986.37821
                                                Design df          =       989

--------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
concerned |
about the |
threat of |            PID 3pt Recoded
a terro   | Democrat  Ind/DK/O  Republic     Total
----------+---------------------------------------
  Str Agr |    .3079      .314     .3344      .316
   SW Agr |    .2742     .2332     .3268     .2687
  Neither |    .2147     .1874     .1588     .1917
 SW Disag |    .1075     .1071     .0979     .1053
 Str Disa |    .0777     .0918     .0729     .0824
       DK |    .0179     .0665     .0092     .0359
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =   26.1790
    Design-based  F(9.33, 9224.29)=    1.6825     P = 0.0843

. svy: tab Q9 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       990
Number of PSUs     =       990                  Population size    = 986.37821
                                                Design df          =       989

------------------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
concerned |
about the |
threat of |                  Ideology 5 pt recoded
a terro   | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+-------------------------------------------------------------
  Str Agr |    .2331     .1919     .3373      .418     .3079      .316
   SW Agr |    .2333     .2123     .2898     .2645     .3229     .2687
  Neither |    .1946     .3305     .1622     .1338     .1921     .1917
 SW Disag |    .1698     .1326     .0944     .0865     .0799     .1053
 Str Disa |    .1622     .1288     .0454     .0809     .0799     .0824
       DK |    .0069     .0038      .071     .0164     .0172     .0359
          |
```

```
    Total |        1         1         1         1         1         1
----------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   95.4710
    Design-based  F(18.19, 17988.16)=    3.4524   P = 0.0000

. svy: tab Q9 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       990
Number of PSUs     =       990                  Population size    = 986.37821
                                                Design df          =       989

-----------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
concerned |
about the |
threat of |          Age Categories Recode
a terro   | 18-29  30-39  40-49  50-64   65up  Total
----------+------------------------------------------
  Str Agr | .2175  .2362  .2703  .3342  .5142   .316
   SW Agr | .2744  .2579  .2414  .2927  .2639  .2687
  Neither | .2201  .1503  .2356  .1975   .152  .1917
 SW Disag | .1273  .1906  .0863  .0865  .0446  .1053
 Str Disa | .0822  .1243  .1394  .0716  .0037  .0824
       DK | .0784  .0406  .0271  .0175  .0216  .0359
          |
    Total |     1      1      1      1      1      1
-----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   99.7182
    Design-based  F(15.67, 15493.94)=    3.1765   P = 0.0000

. svy: tab Q9 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       990
Number of PSUs     =       990                  Population size    = 986.37821
                                                Design df          =       989

-----------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
concerned |
about the |
threat of |     Gender Recoded
a terro   |   Male  Female   Total
----------+------------------------
  Str Agr |  .2798   .3503    .316
   SW Agr |  .2394   .2963   .2687
  Neither |  .2004   .1835   .1917
 SW Disag |  .1268    .085   .1053
 Str Disa |  .1114   .0551   .0824
       DK |  .0422   .0298   .0359
          |
    Total |      1       1       1
-----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(5)         =   21.8845
    Design-based  F(4.76, 4704.76)=    2.6893     P = 0.0217

. svy: tab Q9 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       990
Number of PSUs     =       990                  Population size    = 986.37821
                                                Design df          =       989

------------------------------------------------------------
The       |
Boston    |
Marathon  |
```

```
Bombings… |
made me   |
more      |
concerned |
about the |
threat of |                Education Recoded
a terro   | Some HS/  Some Col  4yr degr         4     Total
----------+--------------------------------------------------
  Str Agr |     .377     .3317     .1758     .2214      .316
   SW Agr |    .2576     .2683     .2875     .2895     .2687
  Neither |    .1457     .2084     .2602     .2181     .1917
 SW Disag |    .0944     .0674     .1863     .1549     .1053
 Str Disa |    .0731     .0884     .0828     .1071     .0824
       DK |    .0522     .0358     .0074      .009     .0359
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   54.2146
    Design-based  F(12.26, 12121.31)=    2.7879   P = 0.0007

. svy: tab Q9 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       864
Number of PSUs     =       864                  Population size    = 843.61778
                                                Design df          =       863

----------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
concerned |
about the |
threat of |       Family Income Recoded
a terro   |  <30K   <50K  <100K  >100K  Total
----------+-----------------------------------
  Str Agr | .3959  .3066  .3141  .1987  .3236
   SW Agr | .2404  .3063  .2394  .3693  .2727
  Neither | .1641  .2168  .2304  .1481  .1957
 SW Disag | .1122  .0687  .0904  .1924  .1047
 Str Disa | .0596  .0731   .107  .0915  .0816
       DK | .0277  .0286  .0187      0  .0217
          |
    Total |     1      1      1      1      1
----------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   40.2093
    Design-based  F(14.11, 12180.77)=    1.8458   P = 0.0268

. svy: tab Q9 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       990
Number of PSUs     =       990                  Population size    = 986.37821
                                                Design df          =       989

------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
concerned |
about the |
threat of |                  Race Recoded
a terro   |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
  Str Agr |    .3045     .2928     .4396     .2272      .316
   SW Agr |    .2642     .3227     .2232     .3132     .2687
  Neither |    .2066     .2043     .1195      .185     .1917
 SW Disag |    .1213     .0169     .0953      .105     .1053
 Str Disa |    .0963     .0196     .0546     .0978     .0824
       DK |    .0071     .1436     .0678     .0719     .0359
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions
```

```
  Pearson:
    Uncorrected   chi2(15)        =   90.2070
    Design-based  F(12.67, 12531.80)=    3.0771   P = 0.0002

. svy: tab Q9 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       945
Number of PSUs     =       945                  Population size    = 932.98728
                                                Design df          =       944

------------------------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
concerned |
about the |
threat of |                      Religion recoded
a terro   | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+-------------------------------------------------------------------
  Str Agr |    .3762     .3844     .4196     .3088     .2308     .3295
   SW Agr |    .2741      .274     .3109     .2293     .2784       .28
  Neither |    .1955     .1655     .1801     .2184     .1779     .1832
 SW Disag |    .0787     .1105     .0436     .0962     .1352     .0976
 Str Disa |    .0486     .0464      .024      .094     .1213     .0725
       DK |    .0269     .0191     .0217     .0533     .0565     .0372
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   59.3537
    Design-based  F(17.91, 16910.71)=    2.1545   P = 0.0031

. svy: tab Q9 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       990
Number of PSUs     =       990                  Population size    = 986.37821
                                                Design df          =       989

--------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
concerned |
about the |
threat of |   Pay attention to the news recoded
a terro   | Now&then   Some of   Most of     Total
----------+---------------------------------------
  Str Agr |    .2192     .3688     .3291      .316
   SW Agr |    .2592      .314     .2452     .2687
  Neither |    .2301     .1652     .1899     .1917
 SW Disag |    .1073     .0749     .1231     .1053
 Str Disa |    .0393     .0684     .1115     .0824
       DK |    .1449     .0088     .0012     .0359
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =  126.0606
    Design-based  F(9.38, 9274.25)=    8.6051     P = 0.0000

. svy: tab Q9 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       990
Number of PSUs     =       990                  Population size    = 986.37821
                                                Design df          =       989

--------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
concerned |
```

```
about the |
threat of |   Political Awareness - 3 categories
a terro   | Low Know  Mid Know  High Kno     Total
----------+---------------------------------------
  Str Agr |    .3642     .3584     .1729      .316
   SW Agr |    .2679     .2399     .3096     .2687
  Neither |    .1851     .1877     .2088     .1917
 SW Disag |    .0679     .1159     .1567     .1053
 Str Disa |    .0373     .0896     .1521     .0824
       DK |    .0775     .0085         0     .0359
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =   95.9682
    Design-based  F(9.30, 9196.06)=    6.2497     P = 0.0000

.
. svy: tab Q10
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  991.7362
                                                Design df          =       995

----------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
concerned |
that the  |
United    |
States is |
too in    | proportions
----------+-----------
  Str Agr |       .3023
   SW Agr |       .2121
  Neither |       .2224
 SW Disag |       .1229
 Str Disa |       .1016
       DK |       .0388
          |
    Total |           1
----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q10 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  991.7362
                                                Design df          =       995

-------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
concerned |
that the  |
United    |
States is |            PID 3pt Recoded
too in    | Democrat  Ind/DK/O  Republic     Total
----------+---------------------------------------
  Str Agr |    .3062     .2967      .306     .3023
   SW Agr |    .2126     .2157     .2041     .2121
  Neither |    .2589     .2045     .1916     .2224
 SW Disag |     .102     .1237     .1587     .1229
 Str Disa |    .0973     .0906     .1304     .1016
       DK |    .0231     .0689     .0092     .0388
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =   26.4256
    Design-based  F(9.37, 9325.06)=    1.8813     P = 0.0472

. svy: tab Q10 ideo5r, col
(running tabulate on estimation sample)
```

```
Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  991.7362
                                                Design df          =       995

------------------------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
concerned |
that the  |
United    |
States is |                  Ideology 5 pt recoded
too in    | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+-------------------------------------------------------------------
  Str Agr |    .3166     .2105     .3245     .3333     .2895     .3023
   SW Agr |    .1571     .1873     .2142     .2661     .1837     .2121
  Neither |    .2131     .3573     .2098      .147     .2119     .2224
 SW Disag |    .1067     .1357     .0991     .1532     .1488     .1229
 Str Disa |    .2065     .0981     .0756     .0841      .149     .1016
       DK |        0      .011     .0768     .0162     .0172     .0388
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   78.8495
    Design-based  F(17.81, 17716.30)=    2.8226   P = 0.0001

. svy: tab Q10 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  991.7362
                                                Design df          =       995

-----------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
concerned |
that the  |
United    |
States is |          Age Categories Recode
too in    | 18-29  30-39  40-49  50-64   65up  Total
----------+------------------------------------------
  Str Agr | .2538  .3746  .2467  .3435  .2754  .3023
   SW Agr | .1646  .1801  .1815  .2295  .2966  .2121
  Neither | .2744  .1631  .2728  .2162  .1871  .2224
 SW Disag | .1855  .0953  .1083  .0962  .1368  .1229
 Str Disa | .0433  .1442  .1608  .0946  .0749  .1016
       DK | .0784  .0426    .03    .02  .0291  .0388
          |
    Total |     1      1      1      1      1      1
-----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   64.2510
    Design-based  F(15.48, 15406.28)=    2.1611   P = 0.0051

. svy: tab Q10 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  991.7362
                                                Design df          =       995

-----------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
concerned |
that the  |
United    |
States is |     Gender Recoded
too in    |   Male  Female   Total
----------+------------------------
  Str Agr |  .2738   .3291   .3023
   SW Agr |   .177    .245   .2121
  Neither |  .2469   .1995   .2224
```

```
 SW Disag |  .1398    .107   .1229
 Str Disa |  .1205   .0838   .1016
       DK |  .0421   .0357   .0388
          |
    Total |      1       1       1
----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(5)         =   16.1931
    Design-based  F(4.63, 4607.75)=    2.0119     P = 0.0794

. svy: tab Q10 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  991.7362
                                                Design df          =       995

------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
concerned |
that the  |
United    |
States is |                Education Recoded
too in    | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
  Str Agr |    .3899     .2972     .1756     .1215     .3023
   SW Agr |    .2022     .2415     .1892     .1853     .2121
  Neither |    .1938     .2158     .2871     .2665     .2224
 SW Disag |    .1007     .0939      .193     .2195     .1229
 Str Disa |    .0614     .1086     .1444     .1981     .1016
       DK |     .052     .0431     .0106      .009     .0388
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   75.2597
    Design-based  F(12.45, 12385.59)=    4.0388   P = 0.0000

. svy: tab Q10 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       869
Number of PSUs     =       869                  Population size    = 848.31379
                                                Design df          =       868

----------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
concerned |
that the  |
United    |
States is |       Family Income Recoded
too in    |  <30K   <50K  <100K  >100K  Total
----------+-----------------------------------
  Str Agr | .4133  .2837   .269  .1865  .3076
   SW Agr | .1972  .2311  .2478  .1248   .212
  Neither | .2202  .2668   .228  .2612  .2394
 SW Disag | .0858  .0981  .1313  .2135  .1192
 Str Disa | .0511  .0801  .1078  .2139  .0966
       DK | .0323  .0403  .0161      0  .0252
          |
    Total |     1      1      1      1      1
----------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   65.3580
    Design-based  F(14.17, 12298.43)=    3.0435   P = 0.0001

. svy: tab Q10 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  991.7362
                                                Design df          =       995
```

```
-------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
concerned |
that the  |
United    |
States is |                  Race Recoded
too in    |    White     Black  Hispanic  Race-oth     Total
----------+--------------------------------------------------
  Str Agr |    .2755     .2134     .4688     .3293     .3023
   SW Agr |    .2173     .2444     .1849     .1808     .2121
  Neither |    .2172     .3177     .1855     .2132     .2224
 SW Disag |    .1468     .0602     .0491     .1384     .1229
 Str Disa |    .1337     .0067     .0445     .0665     .1016
       DK |    .0096     .1575     .0673     .0719     .0388
          |
    Total |        1         1         1         1         1
-------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =  116.1074
    Design-based  F(12.60, 12534.84)=    4.3615   P = 0.0000

. svy: tab Q10 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       951
Number of PSUs     =       951                  Population size    = 938.34527
                                                Design df          =       950

------------------------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
concerned |
that the  |
United    |
States is |                       Religion recoded
too in    | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+-------------------------------------------------------------------
  Str Agr |    .3796     .2725     .2733     .2768     .3173     .3116
   SW Agr |    .2175     .2245     .2648     .1781     .1856     .2141
  Neither |    .2182     .1938      .205     .2479     .2092     .2108
 SW Disag |    .0659     .2046     .1285     .1014     .1302     .1251
 Str Disa |    .0848     .0815     .1006      .143     .1018     .0981
       DK |     .034      .023     .0278     .0528     .0558     .0403
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   29.5206
    Design-based  F(18.22, 17310.90)=    1.0821   P = 0.3627

. svy: tab Q10 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  991.7362
                                                Design df          =       995

-----------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
concerned |
that the  |
United    |
States is |   Pay attention to the news recoded
too in    | Now&then   Some of   Most of     Total
----------+------------------------------------
  Str Agr |    .2844     .3475     .2828     .3023
   SW Agr |    .1685     .2719     .1957     .2121
  Neither |    .2903     .2058     .2008     .2224
 SW Disag |    .0535     .1075      .165     .1229
 Str Disa |    .0597       .05     .1531     .1016
       DK |    .1436     .0174     .0026     .0388
          |
```

```
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =  140.0160
    Design-based  F(9.38, 9334.82)=   10.2886     P = 0.0000

. svy: tab Q10 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  991.7362
                                                Design df          =       995

--------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
concerned |
that the  |
United    |
States is |   Political Awareness - 3 categories
too in    | Low Know  Mid Know  High Kno     Total
----------+---------------------------------------
  Str Agr |    .3874     .3241      .123     .3023
   SW Agr |    .1911     .2538     .1917     .2121
  Neither |    .2375     .1796     .2548     .2224
 SW Disag |    .0646     .1247     .2227     .1229
 Str Disa |    .0364     .1077     .2078     .1016
       DK |    .0832     .0102         0     .0388
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =  158.6125
    Design-based  F(9.11, 9066.39)=   11.5474     P = 0.0000

.
. svy: tab Q11
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 988.75973
                                                Design df          =       992

-----------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
aware of  |
what the  |
United    |
States is |
do        | proportions
----------+------------
  Str Agr |       .1585
   SW Agr |       .1884
  Neither |       .3567
 SW Disag |       .1212
 Str Disa |       .1176
       DK |       .0577
          |
    Total |           1
-----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q11 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 988.75973
                                                Design df          =       992

--------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
```

```
more      |
aware of  |
what the  |
United    |
States is |            PID 3pt Recoded
do        | Democrat  Ind/DK/O  Republic     Total
----------+---------------------------------------
  Str Agr |    .2124     .1185     .1385     .1585
   SW Agr |     .193     .1799     .1962     .1884
  Neither |    .3555     .3683     .3367     .3567
 SW Disag |    .1154     .1227     .1286     .1212
 Str Disa |    .0904      .112     .1769     .1176
       DK |    .0334     .0985     .0231     .0577
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =   41.1112
    Design-based  F(9.32, 9247.66)=    2.9097     P = 0.0017

. svy: tab Q11 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 988.75973
                                                Design df          =       992

----------------------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
aware of  |
what the  |
United    |
States is |                   Ideology 5 pt recoded
do        | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+-----------------------------------------------------------------
  Str Agr |    .1937     .1593     .1591     .1444     .1501     .1585
   SW Agr |    .1133     .1636     .1998     .2397     .1471     .1884
  Neither |    .3194     .4705      .324     .3351     .3757     .3567
 SW Disag |     .164     .0994     .1379     .0952     .1047     .1212
 Str Disa |     .186      .087     .0729     .1602     .1963     .1176
       DK |    .0235     .0202     .1062     .0254     .0261     .0577
          |
    Total |        1         1         1         1         1         1
----------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   70.7307
    Design-based  F(18.23, 18084.52)=    2.6215   P = 0.0002

. svy: tab Q11 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 988.75973
                                                Design df          =       992

-----------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
aware of  |
what the  |
United    |
States is |          Age Categories Recode
do        | 18-29  30-39  40-49  50-64   65up  Total
----------+------------------------------------------
  Str Agr | .1192  .1627  .1232  .1801  .1973  .1585
   SW Agr | .0872  .1403  .1938  .2505  .2453  .1884
  Neither | .3969  .3213  .4114  .3239  .3452  .3567
 SW Disag | .1525  .1411  .1219  .0987   .101  .1212
 Str Disa | .1362  .1949  .1132  .1006  .0514  .1176
       DK |  .108  .0395  .0365  .0462  .0598  .0577
          |
    Total |     1      1      1      1      1      1
-----------------------------------------------------
  Key:  column proportions
```

```
  Pearson:
    Uncorrected   chi2(20)        =   63.1627
    Design-based  F(15.33, 15212.12)=    2.0091   P = 0.0108

. svy: tab Q11 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 988.75973
                                                Design df          =       992

-----------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
aware of  |
what the  |
United    |
States is |     Gender Recoded
do        |   Male  Female   Total
----------+------------------------
  Str Agr |  .1267   .1885   .1585
   SW Agr |  .1695   .2062   .1884
  Neither |  .3986   .3171   .3567
 SW Disag |  .1124   .1295   .1212
 Str Disa |  .1284   .1074   .1176
       DK |  .0644   .0513   .0577
          |
    Total |      1       1       1
-----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(5)         =   14.6364
    Design-based  F(4.77, 4730.17)=    1.7827     P = 0.1164

. svy: tab Q11 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 988.75973
                                                Design df          =       992

------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
aware of  |
what the  |
United    |
States is |                 Education Recoded
do        | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
  Str Agr |    .2181     .1495      .075     .0534     .1585
   SW Agr |    .1813     .2266     .1359      .173     .1884
  Neither |      .32     .3648     .4034     .4204     .3567
 SW Disag |    .0981     .1215     .1647     .1506     .1212
 Str Disa |    .1097     .0816     .1831     .1777     .1176
       DK |    .0729      .056     .0378     .0248     .0577
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   52.2563
    Design-based  F(12.79, 12688.12)=    2.7459   P = 0.0007

. svy: tab Q11 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       866
Number of PSUs     =       866                  Population size    = 845.33732
                                                Design df          =       865

---------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
```

```
made me   |
more      |
aware of  |
what the  |
United    |
States is |       Family Income Recoded
do        |  <30K   <50K  <100K  >100K  Total
----------+------------------------------------
  Str Agr |  .251  .1517   .155  .0531  .1715
   SW Agr | .2086  .1701  .1909  .1651   .188
  Neither | .3185  .3642  .3815  .4434  .3652
 SW Disag | .0925  .1162  .1353  .1925  .1243
 Str Disa | .0698  .1394  .1115  .1222  .1067
       DK | .0595  .0583  .0258  .0237  .0442
          |
    Total |     1      1      1      1      1
-------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   42.9845
    Design-based  F(13.84, 11973.16)=    2.0208   P = 0.0135

. svy: tab Q11 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 988.75973
                                                Design df          =       992

------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
aware of  |
what the  |
United    |
States is |                  Race Recoded
do        |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
  Str Agr |    .1396     .2275     .2337     .0955     .1585
   SW Agr |    .1929     .2084     .2155     .0879     .1884
  Neither |    .3687     .2703     .3109     .4422     .3567
 SW Disag |    .1481     .0324     .0548     .1333     .1212
 Str Disa |    .1246     .1178     .0797     .1278     .1176
       DK |    .0261     .1436     .1054     .1133     .0577
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   75.8225
    Design-based  F(12.18, 12084.34)=    2.4953   P = 0.0027

. svy: tab Q11 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       948
Number of PSUs     =       948                  Population size    =  935.3688
                                                Design df          =       947

---------------------------------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
aware of  |
what the  |
United    |
States is |                     Religion recoded
do        | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+----------------------------------------------------------------
  Str Agr |    .2052      .176     .1941     .0966     .1303     .1638
   SW Agr |    .1971      .275     .2689      .162      .122     .1942
  Neither |    .3738     .3305     .3093     .3741     .3564     .3477
 SW Disag |    .1042     .1075     .1098     .1692     .1304       .12
 Str Disa |    .0842     .0703     .0667     .1176     .1795      .115
       DK |    .0355     .0406     .0512     .0805     .0815     .0593
          |
    Total |        1         1         1         1         1         1
---------------------------------------------------------------------------
```

```
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   58.1919
    Design-based  F(18.58, 17598.98)=    2.1799   P = 0.0023

. svy: tab Q11 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 988.75973
                                                Design df          =       992

----------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
aware of  |
what the  |
United    |
States is |   Pay attention to the news recoded
do        | Now&then   Some of   Most of     Total
----------+-----------------------------------------
  Str Agr |    .1444     .1968     .1415     .1585
   SW Agr |    .1257     .2348     .1894     .1884
  Neither |    .3975     .3543      .339     .3567
 SW Disag |    .0797     .1181     .1427     .1212
 Str Disa |    .0972     .0705     .1561     .1176
       DK |    .1555     .0255     .0312     .0577
          |
    Total |        1         1         1         1
----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =   79.0305
    Design-based  F(9.19, 9117.40)=    4.7908     P = 0.0000

. svy: tab Q11 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       993
Number of PSUs     =       993                  Population size    = 988.75973
                                                Design df          =       992

----------------------------------------------------
The       |
Boston    |
Marathon  |
Bombings… |
made me   |
more      |
aware of  |
what the  |
United    |
States is |   Political Awareness - 3 categories
do        | Low Know  Mid Know  High Kno     Total
----------+-----------------------------------------
  Str Agr |      .23     .1291     .0729     .1585
   SW Agr |    .2024       .21     .1339     .1884
  Neither |    .3218     .3276     .4582     .3567
 SW Disag |    .0767     .1609     .1449     .1212
 Str Disa |    .0783     .1256     .1759     .1176
       DK |    .0908     .0469     .0143     .0577
          |
    Total |        1         1         1         1
----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =   82.2879
    Design-based  F(9.14, 9065.35)=    5.3747     P = 0.0000

.
. svy: tab Q12
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       989
Number of PSUs     =       989                  Population size    = 986.42113
                                                Design df          =       988

----------------------
Behavior  |
after     |
```

```
Bombings  |
-         |
Decrease  |
attendanc |
e at      |
public    |
gathering |
s,        |
sporting  |
eve       | proportions
----------+------------
      Yes |       .0841
       No |       .8649
 Don't kn |        .051
          |
    Total |           1
----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q12 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       989
Number of PSUs     =       989                  Population size    = 986.42113
                                                Design df          =       988

--------------------------------------------------
Behavior  |
after     |
Bombings  |
-         |
Decrease  |
attendanc |
e at      |
public    |
gathering |
s,        |
sporting  |            PID 3pt Recoded
eve       | Democrat  Ind/DK/O  Republic     Total
----------+---------------------------------------
      Yes |    .0855     .0734     .1018     .0841
       No |    .8935     .8271     .8849     .8649
 Don't kn |     .021     .0995     .0133      .051
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(4)         =   33.4305
    Design-based  F(3.66, 3620.94)=    5.8287     P = 0.0002

. svy: tab Q12 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       989
Number of PSUs     =       989                  Population size    = 986.42113
                                                Design df          =       988

------------------------------------------------------------------------------
Behavior  |
after     |
Bombings  |
-         |
Decrease  |
attendanc |
e at      |
public    |
gathering |
s,        |
sporting  |                   Ideology 5 pt recoded
eve       | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+-------------------------------------------------------------
      Yes |    .0896     .0737     .0821     .0914     .0898     .0841
       No |    .8927     .9011     .8263      .882     .8929     .8649
 Don't kn |    .0177     .0252     .0916     .0266     .0173      .051
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(8)         =   23.7846
    Design-based  F(6.99, 6901.53)=    2.1037     P = 0.0400

. svy: tab Q12 agecatr, col
(running tabulate on estimation sample)
```

```
Number of strata   =         1                  Number of obs      =       989
Number of PSUs     =       989                  Population size    = 986.42113
                                                Design df          =       988

-----------------------------------------------------
Behavior  |
after     |
Bombings  |
-         |
Decrease  |
attendanc |
e at      |
public    |
gathering |
s,        |
sporting  |          Age Categories Recode
eve       | 18-29  30-39  40-49  50-64   65up  Total
----------+------------------------------------------
      Yes | .0919  .0986  .0722  .0859  .0702  .0841
       No | .7803  .8511  .9083  .8778  .9078  .8649
 Don't kn | .1278  .0502  .0195  .0364   .022   .051
          |
    Total |     1      1      1      1      1      1
-----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(8)         =   33.4020
    Design-based  F(6.37, 6290.96)=    2.7437     P = 0.0099

. svy: tab Q12 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       989
Number of PSUs     =       989                  Population size    = 986.42113
                                                Design df          =       988

-----------------------------------
Behavior  |
after     |
Bombings  |
-         |
Decrease  |
attendanc |
e at      |
public    |
gathering |
s,        |
sporting  |     Gender Recoded
eve       |   Male  Female   Total
----------+------------------------
      Yes |  .0572   .1094   .0841
       No |   .873   .8573   .8649
 Don't kn |  .0699   .0333    .051
          |
    Total |      1       1       1
-----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(2)         =   14.5677
    Design-based  F(1.99, 1965.51)=    3.8623     P = 0.0214

. svy: tab Q12 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       989
Number of PSUs     =       989                  Population size    = 986.42113
                                                Design df          =       988

------------------------------------------------------------
Behavior  |
after     |
Bombings  |
-         |
Decrease  |
attendanc |
e at      |
public    |
gathering |
s,        |
sporting  |                Education Recoded
eve       | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
      Yes |    .1199     .0761     .0385     .0198     .0841
       No |    .8073     .8673     .9534     .9802     .8649
```

```
 Don't kn |    .0728     .0566     .0081         0      .051
          |
    Total |        1         1         1         1         1
----------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   32.5435
    Design-based  F(4.66, 4600.65)=    4.0039     P = 0.0017

. svy: tab Q12 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       864
Number of PSUs     =       864                  Population size    =  849.3686
                                                Design df          =       863

--------------------------------------------
Behavior  |
after     |
Bombings  |
-         |
Decrease  |
attendanc |
e at      |
public    |
gathering |
s,        |
sporting  |       Family Income Recoded
eve       |  <30K   <50K  <100K  >100K  Total
----------+---------------------------------
      Yes | .1449  .0858  .0654  .0286  .0911
       No | .8035  .8617  .9049  .9542  .8682
 Don't kn | .0516  .0524  .0297  .0171  .0407
          |
    Total |     1      1      1      1      1
--------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   21.8399
    Design-based  F(5.36, 4628.13)=    2.3462     P = 0.0349

. svy: tab Q12 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       989
Number of PSUs     =       989                  Population size    = 986.42113
                                                Design df          =       988

------------------------------------------------------------
Behavior  |
after     |
Bombings  |
-         |
Decrease  |
attendanc |
e at      |
public    |
gathering |
s,        |
sporting  |                  Race Recoded
eve       |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
      Yes |    .0763     .0707     .1139     .1099     .0841
       No |     .896     .7715     .7928     .8594     .8649
 Don't kn |    .0277     .1579     .0933     .0307      .051
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   41.0925
    Design-based  F(4.80, 4745.61)=    3.4989     P = 0.0042

. svy: tab Q12 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       944
Number of PSUs     =       944                  Population size    = 928.32453
                                                Design df          =       943

----------------------------------------------------------------------
Behavior  |
after     |
Bombings  |
```

```
-         |
Decrease  |
attendanc |
e at      |
public    |
gathering |
s,        |
sporting  |                      Religion recoded
eve       | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+--------------------------------------------------------------
      Yes |    .0836     .0698     .1234     .0844     .0648     .0834
       No |    .8637     .9088     .8498     .8587     .8507     .8624
 Don't kn |    .0527     .0214     .0269     .0568     .0845     .0542
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(8)         =   17.1137
    Design-based  F(7.13, 6718.99)=    1.5126     P = 0.1564

. svy: tab Q12 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       989
Number of PSUs     =       989                  Population size    = 986.42113
                                                Design df          =       988

--------------------------------------------------
Behavior  |
after     |
Bombings  |
-         |
Decrease  |
attendanc |
e at      |
public    |
gathering |
s,        |
sporting  |   Pay attention to the news recoded
eve       | Now&then   Some of   Most of     Total
----------+---------------------------------------
      Yes |    .1076     .0754     .0788     .0841
       No |    .7356     .9048     .8988     .8649
 Don't kn |    .1568     .0198     .0224      .051
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(4)         =   67.9024
    Design-based  F(3.39, 3346.40)=    9.6097     P = 0.0000

. svy: tab Q12 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       989
Number of PSUs     =       989                  Population size    = 986.42113
                                                Design df          =       988

--------------------------------------------------
Behavior  |
after     |
Bombings  |
-         |
Decrease  |
attendanc |
e at      |
public    |
gathering |
s,        |
sporting  |   Political Awareness - 3 categories
eve       | Low Know  Mid Know  High Kno     Total
----------+---------------------------------------
      Yes |    .1403      .049     .0357     .0841
       No |    .7758     .9111     .9543     .8649
 Don't kn |     .084     .0399       .01      .051
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(4)         =   51.8908
    Design-based  F(3.15, 3111.06)=    8.7830     P = 0.0000
```

```
.
. svy: tab Q13
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  996.5037
                                                Design df          =       995

----------------------
Behavior  |
after     |
Bombings  |
- Paid    |
closer    |
attention |
to media  |
coverage  |
of        |
terrorism |
a         | proportions
----------+-----------
      Yes |        .199
     Same |       .7045
       No |       .0965
          |
    Total |           1
----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q13 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  996.5037
                                                Design df          =       995

--------------------------------------------------
Behavior  |
after     |
Bombings  |
- Paid    |
closer    |
attention |
to media  |
coverage  |
of        |
terrorism |            PID 3pt Recoded
a         | Democrat  Ind/DK/O  Republic     Total
----------+---------------------------------------
      Yes |    .2262     .1724     .2004      .199
     Same |    .6575     .7158     .7681     .7045
       No |    .1163     .1117     .0315     .0965
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(4)         =   17.1080
    Design-based  F(3.53, 3510.50)=    2.5019     P = 0.0478

. svy: tab Q13 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  996.5037
                                                Design df          =       995

------------------------------------------------------------------------
Behavior  |
after     |
Bombings  |
- Paid    |
closer    |
attention |
to media  |
coverage  |
of        |
terrorism |                   Ideology 5 pt recoded
a         | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+-------------------------------------------------------------
      Yes |    .1207     .2159     .2018     .2208     .1866      .199
     Same |    .8149     .7105      .647     .7361     .7531     .7045
       No |    .0643     .0735     .1511     .0431     .0603     .0965
          |
    Total |        1         1         1         1         1         1
```

```
------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(8)         =   30.4026
    Design-based  F(6.77, 6740.34)=    2.3826     P = 0.0211

. svy: tab Q13 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  996.5037
                                                Design df          =       995

------------------------------------------------------
Behavior  |
after     |
Bombings  |
- Paid    |
closer    |
attention |
to media  |
coverage  |
of        |
terrorism |          Age Categories Recode
a         | 18-29  30-39  40-49  50-64   65up  Total
----------+-------------------------------------------
      Yes | .1553  .1705  .1774  .2223  .2614   .199
     Same | .6384  .7459  .7358  .7061  .7029  .7045
       No | .2062  .0836  .0868  .0716  .0357  .0965
          |
    Total |     1      1      1      1      1      1
------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(8)         =   42.8667
    Design-based  F(6.66, 6623.12)=    2.9469     P = 0.0052

. svy: tab Q13 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  996.5037
                                                Design df          =       995

----------------------------------
Behavior  |
after     |
Bombings  |
- Paid    |
closer    |
attention |
to media  |
coverage  |
of        |
terrorism |     Gender Recoded
a         |   Male  Female   Total
----------+-----------------------
      Yes |  .1531   .2428    .199
     Same |  .7281   .6819   .7045
       No |  .1188   .0752   .0965
          |
    Total |      1       1       1
----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(2)         =   15.7057
    Design-based  F(1.93, 1920.97)=    3.8995     P = 0.0217

. svy: tab Q13 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  996.5037
                                                Design df          =       995

------------------------------------------------------------
Behavior  |
after     |
Bombings  |
- Paid    |
closer    |
attention |
to media  |
coverage  |
```

```
of        |
terrorism |                Education Recoded
a         | Some HS/  Some Col  4yr degr         4     Total
----------+--------------------------------------------------
      Yes |    .2256     .2162     .1343     .1155      .199
     Same |    .6604      .672     .8272     .8262     .7045
       No |     .114     .1118     .0385     .0583     .0965
          |
    Total |        1         1         1         1         1
-------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   23.9095
    Design-based  F(4.91, 4885.51)=    2.7059     P = 0.0197

. svy: tab Q13 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       869
Number of PSUs     =       869                  Population size    = 853.08129
                                                Design df          =       868

--------------------------------------------
Behavior  |
after     |
Bombings  |
- Paid    |
closer    |
attention |
to media  |
coverage  |
of        |
terrorism |       Family Income Recoded
a         |  <30K   <50K  <100K  >100K  Total
----------+---------------------------------
      Yes | .2384  .2314  .2067  .0906  .2081
     Same | .6437  .7108  .7273  .8367  .7105
       No |  .118  .0577   .066  .0727  .0813
          |
    Total |     1      1      1      1      1
--------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   20.2823
    Design-based  F(5.42, 4703.27)=    2.0213     P = 0.0667

. svy: tab Q13 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  996.5037
                                                Design df          =       995

-------------------------------------------------------------
Behavior  |
after     |
Bombings  |
- Paid    |
closer    |
attention |
to media  |
coverage  |
of        |
terrorism |                   Race Recoded
a         |    White     Black  Hispanic  Race-oth     Total
----------+--------------------------------------------------
      Yes |    .1709     .2184     .3329     .1653      .199
     Same |    .7834     .5243     .4845     .6894     .7045
       No |    .0458     .2573     .1826     .1453     .0965
          |
    Total |        1         1         1         1         1
-------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   95.4980
    Design-based  F(5.63, 5604.23)=    7.1343     P = 0.0000

. svy: tab Q13 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       950
Number of PSUs     =       950                  Population size    =   937.575
                                                Design df          =       949
```

```
------------------------------------------------------------------------
Behavior  |
after     |
Bombings  |
- Paid    |
closer    |
attention |
to media  |
coverage  |
of        |
terrorism |                      Religion recoded
a         | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+-------------------------------------------------------------
      Yes |    .2194     .2065     .2845     .1671     .1473     .2014
     Same |    .6697     .7494     .6326     .6731     .7477     .7019
       No |    .1109     .0441     .0828     .1598      .105     .0966
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(8)         =   23.7356
    Design-based  F(6.92, 6565.61)=    1.8015     P = 0.0833

. svy: tab Q13 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  996.5037
                                                Design df          =       995

--------------------------------------------------
Behavior  |
after     |
Bombings  |
- Paid    |
closer    |
attention |
to media  |
coverage  |
of        |
terrorism |   Pay attention to the news recoded
a         | Now&then   Some of   Most of     Total
----------+---------------------------------------
      Yes |     .105     .2586     .2062      .199
     Same |    .6111     .6921     .7552     .7045
       No |    .2839     .0493     .0386     .0965
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(4)         =  124.1528
    Design-based  F(3.69, 3675.92)=   15.9833     P = 0.0000

. svy: tab Q13 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       996
Number of PSUs     =       996                  Population size    =  996.5037
                                                Design df          =       995

--------------------------------------------------
Behavior  |
after     |
Bombings  |
- Paid    |
closer    |
attention |
to media  |
coverage  |
of        |
terrorism |   Political Awareness - 3 categories
a         | Low Know  Mid Know  High Kno     Total
----------+---------------------------------------
      Yes |    .2675     .1894     .0947      .199
     Same |    .5725     .7554     .8625     .7045
       No |    .1601     .0552     .0429     .0965
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(4)         =   74.6090
```

```
    Design-based  F(3.40, 3378.37)=   10.0545     P = 0.0000

.
. svy: tab Q14
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

----------------------
Agree or  |
disagree  |
- The     |
media     |
accuratel |
y         |
portrays  |
the       |
threat of |
terrorism |
.         | proportions
----------+-----------
  Str Agr |       .0717
   SW Agr |        .141
  Neither |       .2361
 SW Disag |       .2404
 Str Disa |         .26
       DK |       .0509
          |
    Total |           1
----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q14 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

-----------------------------------------------------
Agree or  |
disagree  |
- The     |
media     |
accuratel |
y         |
portrays  |
the       |
threat of |
terrorism |            PID 3pt Recoded
.         | Democrat  Ind/DK/O  Republic     Total
----------+------------------------------------------
  Str Agr |    .1306     .0348      .036     .0717
   SW Agr |     .194     .0911     .1404      .141
  Neither |    .3023     .2362     .1172     .2361
 SW Disag |    .1924     .2575     .2941     .2404
 Str Disa |    .1551     .2851     .4004       .26
       DK |    .0257     .0952      .012     .0509
          |
    Total |        1         1         1         1
-----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =  131.1910
    Design-based  F(9.59, 9561.45)=    9.7442     P = 0.0000

. svy: tab Q14 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

------------------------------------------------------------------------
Agree or  |
disagree  |
- The     |
media     |
accuratel |
y         |
portrays  |
the       |
threat of |
terrorism |                  Ideology 5 pt recoded
```

```
.         | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+---------------------------------------------------------
  Str Agr |    .0931     .0762     .0773     .0365     .0957     .0717
   SW Agr |    .1617     .1327     .1751     .1149     .0521      .141
  Neither |    .1668     .3238     .2914     .1147     .1856     .2361
 SW Disag |    .2031     .2494     .1956     .3476     .2126     .2404
 Str Disa |    .3508     .1891     .1638     .3799     .4307       .26
       DK |    .0246     .0289     .0968     .0064     .0232     .0509
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =  132.0641
    Design-based  F(18.00, 17945.16)=    4.8616   P = 0.0000

. svy: tab Q14 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

-----------------------------------------------------
Agree or  |
disagree  |
- The     |
media     |
accuratel |
y         |
portrays  |
the       |
threat of |
terrorism |          Age Categories Recode
.         | 18-29  30-39  40-49  50-64   65up  Total
----------+------------------------------------------
  Str Agr | .0728  .1086  .0681  .0659  .0462  .0717
   SW Agr | .1227  .0835  .1028  .1891  .1834   .141
  Neither | .3152  .2542  .2078  .1963  .2176  .2361
 SW Disag |  .214  .2222  .2841  .2385   .248  .2404
 Str Disa | .1746  .2596  .3037  .2845  .2753    .26
       DK | .1007  .0719  .0335  .0258  .0295  .0509
          |
    Total |     1      1      1      1      1      1
-----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   53.4410
    Design-based  F(15.62, 15575.30)=    1.6536   P = 0.0498

. svy: tab Q14 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

-----------------------------------
Agree or  |
disagree  |
- The     |
media     |
accuratel |
y         |
portrays  |
the       |
threat of |
terrorism |     Gender Recoded
.         |   Male  Female   Total
----------+------------------------
  Str Agr |  .0443   .0976   .0717
   SW Agr |  .1112   .1692    .141
  Neither |  .2153   .2557   .2361
 SW Disag |  .2708   .2117   .2404
 Str Disa |  .2962   .2257     .26
       DK |  .0622   .0401   .0509
          |
    Total |      1       1       1
-----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(5)         =   28.3333
    Design-based  F(4.79, 4780.35)=    3.4317     P = 0.0049
```

```
. svy: tab Q14 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

------------------------------------------------------------
Agree or  |
disagree  |
- The     |
media     |
accuratel |
y         |
portrays  |
the       |
threat of |
terrorism |                Education Recoded
.         | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
  Str Agr |    .0926     .0747     .0386     .0151     .0717
   SW Agr |    .1408     .1341     .1433      .168      .141
  Neither |    .2625     .2419     .1772      .195     .2361
 SW Disag |    .2207     .2481     .2726     .2427     .2404
 Str Disa |    .2135     .2541     .3379     .3715       .26
       DK |    .0699      .047     .0304     .0076     .0509
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   32.8880
    Design-based  F(12.67, 12632.58)=    1.7650   P = 0.0442

. svy: tab Q14 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       872
Number of PSUs     =       872                  Population size    = 855.16673
                                                Design df          =       871

-----------------------------------------------
Agree or  |
disagree  |
- The     |
media     |
accuratel |
y         |
portrays  |
the       |
threat of |
terrorism |       Family Income Recoded
.         |  <30K   <50K  <100K  >100K  Total
----------+------------------------------------
  Str Agr | .1039  .1201  .0308  .0227  .0751
   SW Agr |  .193  .1325  .1049  .1594  .1467
  Neither |  .253  .2194  .2742  .2212  .2473
 SW Disag | .2127  .2351  .2681  .2445  .2394
 Str Disa | .1828  .2423  .2986  .3471   .254
       DK | .0547  .0505  .0233  .0051  .0377
          |
    Total |     1      1      1      1      1
-----------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   50.3783
    Design-based  F(13.54, 11796.31)=    2.4195   P = 0.0025

. svy: tab Q14 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

------------------------------------------------------------
Agree or  |
disagree  |
- The     |
media     |
accuratel |
y         |
portrays  |
the       |
threat of |
```

```
terrorism |                  Race Recoded
.         |    White     Black  Hispanic  Race-oth     Total
----------+--------------------------------------------------
  Str Agr |    .0518     .1114     .1315     .0779     .0717
   SW Agr |    .1452     .2046     .1069     .0927      .141
  Neither |    .2131     .2924     .3045     .2325     .2361
 SW Disag |    .2915     .1244     .1171     .1912     .2404
 Str Disa |    .2738     .1481      .226     .3388       .26
       DK |    .0246     .1192     .1141     .0668     .0509
          |
    Total |        1         1         1         1         1
-------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   85.5403
    Design-based  F(13.52, 13479.08)=    2.7691   P = 0.0005

. svy: tab Q14 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       952
Number of PSUs     =       952                  Population size    = 937.15394
                                                Design df          =       951

--------------------------------------------------------------------------
Agree or  |
disagree  |
- The     |
media     |
accuratel |
y         |
portrays  |
the       |
threat of |
terrorism |                      Religion recoded
.         | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+---------------------------------------------------------------
  Str Agr |    .1245     .0483     .0881     .0931     .0485     .0762
   SW Agr |    .1236     .2553     .1509     .1236     .1102      .144
  Neither |    .2159      .192     .2947     .2628     .2238     .2353
 SW Disag |    .2614     .2722     .1552     .1767     .2451     .2285
 Str Disa |    .2479     .2005     .2434     .2815     .3044     .2626
       DK |    .0267     .0318     .0677     .0623     .0681     .0535
          |
    Total |        1         1         1         1         1         1
--------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   51.2189
    Design-based  F(17.46, 16602.00)=    1.8092   P = 0.0203

. svy: tab Q14 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

-----------------------------------------------------
Agree or  |
disagree  |
- The     |
media     |
accuratel |
y         |
portrays  |
the       |
threat of |
terrorism |   Pay attention to the news recoded
.         | Now&then   Some of   Most of     Total
----------+------------------------------------------
  Str Agr |    .0886      .092     .0515     .0717
   SW Agr |    .1325     .1551     .1364      .141
  Neither |    .3432     .2473     .1799     .2361
 SW Disag |    .1555     .2402     .2798     .2404
 Str Disa |    .1393     .2235     .3378       .26
       DK |    .1409     .0419     .0147     .0509
          |
    Total |        1         1         1         1
-----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =  106.7351
    Design-based  F(9.15, 9118.07)=    6.5934     P = 0.0000
```

```
. svy: tab Q14 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

----------------------------------------------------
Agree or  |
disagree  |
- The     |
media     |
accuratel |
y         |
portrays  |
the       |
threat of |
terrorism |   Political Awareness - 3 categories
.         | Low Know  Mid Know  High Kno     Total
----------+-----------------------------------------
  Str Agr |    .1245     .0519     .0078     .0717
   SW Agr |     .142     .1309     .1528      .141
  Neither |    .2936      .177     .2172     .2361
 SW Disag |    .2008     .2611     .2803     .2404
 Str Disa |    .1504     .3468     .3307       .26
       DK |    .0887     .0322     .0112     .0509
          |
    Total |        1         1         1         1
----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =  104.3151
    Design-based  F(9.54, 9515.41)=    7.3183     P = 0.0000

.
. svy: tab Q15
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       994
Number of PSUs     =       994                  Population size    = 991.71311
                                                Design df          =       993

------------------------
Agree or  |
disagree  |
- The     |
terrorist |
threat in |
the       |
United    |
States    |
has       |
increased |
in t      | proportions
----------+-------------
  Str Agr |       .3223
   SW Agr |        .295
  Neither |       .1804
 SW Disag |       .0981
 Str Disa |       .0493
       DK |        .055
          |
    Total |           1
------------------------
  Key:  proportions  =  cell proportions

. svy: tab Q15 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       994
Number of PSUs     =       994                  Population size    = 991.71311
                                                Design df          =       993

----------------------------------------------------
Agree or  |
disagree  |
- The     |
terrorist |
threat in |
the       |
United    |
States    |
has       |
increased |            PID 3pt Recoded
in t      | Democrat  Ind/DK/O  Republic     Total
```

```
----------+-----------------------------------------
  Str Agr |    .2754     .3341     .3836     .3223
   SW Agr |    .3147     .2583     .3287      .295
  Neither |    .1947     .1967     .1241     .1804
 SW Disag |    .1142     .0835     .0966     .0981
 Str Disa |     .063      .036     .0498     .0493
       DK |    .0379     .0913     .0172      .055
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =   35.1053
    Design-based  F(8.93, 8870.05)=    2.1090     P = 0.0258

. svy: tab Q15 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       994
Number of PSUs     =       994                  Population size    = 991.71311
                                                Design df          =       993

------------------------------------------------------------------------------
Agree or  |
disagree  |
- The     |
terrorist |
threat in |
the       |
United    |
States    |
has       |
increased |                   Ideology 5 pt recoded
in t      | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+-------------------------------------------------------------------
  Str Agr |    .2645     .1327     .3476     .4067     .4231     .3223
   SW Agr |    .1926     .2944     .2955     .3578     .2579      .295
  Neither |    .2057     .2969     .1649     .1058     .1776     .1804
 SW Disag |    .1735     .1508     .0757     .0639     .0977     .0981
 Str Disa |    .1141     .0997     .0201     .0507     .0137     .0493
       DK |    .0495     .0255     .0962     .0151     .0301      .055
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =  121.4694
    Design-based  F(17.21, 17087.46)=    4.1577   P = 0.0000

. svy: tab Q15 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       994
Number of PSUs     =       994                  Population size    = 991.71311
                                                Design df          =       993

-----------------------------------------------------
Agree or  |
disagree  |
- The     |
terrorist |
threat in |
the       |
United    |
States    |
has       |
increased |          Age Categories Recode
in t      | 18-29  30-39  40-49  50-64   65up  Total
----------+------------------------------------------
  Str Agr | .2099  .3066  .3272  .3247  .4511  .3223
   SW Agr | .2257  .2368  .3052  .3289  .3674   .295
  Neither | .2886  .1847  .1632  .1616  .1032  .1804
 SW Disag | .1076   .117  .1138  .1042  .0451  .0981
 Str Disa | .0483  .0976   .044  .0447  .0148  .0493
       DK |   .12  .0574  .0467  .0358  .0185   .055
          |
    Total |     1      1      1      1      1      1
-----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   87.2686
    Design-based  F(15.40, 15287.96)=    2.7047   P = 0.0003

. svy: tab Q15 genderr, col
```

```
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       994
Number of PSUs     =       994                  Population size    = 991.71311
                                                Design df          =       993

-----------------------------------
Agree or  |
disagree  |
- The     |
terrorist |
threat in |
the       |
United    |
States    |
has       |
increased |     Gender Recoded
in t      |   Male  Female   Total
----------+------------------------
  Str Agr |  .2978   .3455   .3223
   SW Agr |  .2749    .314    .295
  Neither |   .188   .1732   .1804
 SW Disag |  .1219   .0755   .0981
 Str Disa |  .0617   .0375   .0493
       DK |  .0558   .0542    .055
          |
    Total |      1       1       1
-----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(5)         =   11.7829
    Design-based  F(4.84, 4806.43)=    1.3264     P = 0.2510

. svy: tab Q15 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       994
Number of PSUs     =       994                  Population size    = 991.71311
                                                Design df          =       993

------------------------------------------------------------
Agree or  |
disagree  |
- The     |
terrorist |
threat in |
the       |
United    |
States    |
has       |
increased |                Education Recoded
in t      | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
  Str Agr |    .3735     .3091     .2277     .3078     .3223
   SW Agr |    .2562     .3346     .3076     .3045      .295
  Neither |    .1576     .1707     .2473     .2012     .1804
 SW Disag |    .0936     .0912     .1255     .0924     .0981
 Str Disa |    .0524     .0394     .0418     .0941     .0493
       DK |    .0666      .055     .0502         0      .055
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   28.6107
    Design-based  F(13.13, 13039.82)=    1.3597   P = 0.1695

. svy: tab Q15 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       869
Number of PSUs     =       869                  Population size    =  852.1709
                                                Design df          =       868

---------------------------------------------
Agree or  |
disagree  |
- The     |
terrorist |
threat in |
the       |
United    |
States    |
has       |
increased |       Family Income Recoded
```

```
in t      |  <30K   <50K  <100K  >100K  Total
----------+-----------------------------------
  Str Agr | .3962  .2962  .3126  .2304  .3248
   SW Agr | .2831  .2521  .3481  .4069  .3111
  Neither | .1481  .2081   .198  .1529  .1789
 SW Disag | .0914  .1144  .0807  .1187  .0972
 Str Disa | .0269  .0794  .0347  .0746  .0483
       DK | .0543    .05  .0259  .0165  .0397
          |
    Total |     1      1      1      1      1
-------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   35.3284
    Design-based  F(13.64, 11841.77)=    1.5943   P = 0.0746

. svy: tab Q15 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       994
Number of PSUs     =       994                  Population size    = 991.71311
                                                Design df          =       993

------------------------------------------------------------
Agree or  |
disagree  |
- The     |
terrorist |
threat in |
the       |
United    |
States    |
has       |
increased |                  Race Recoded
in t      |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
  Str Agr |    .3338     .2056     .3875     .2654     .3223
   SW Agr |    .3153     .3061     .1835     .3085      .295
  Neither |    .1605     .2535     .1811     .2451     .1804
 SW Disag |    .1098     .0653     .0713     .0902     .0981
 Str Disa |     .048     .0249     .0934      .016     .0493
       DK |    .0326     .1447     .0832      .075      .055
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   56.3024
    Design-based  F(13.53, 13435.88)=    1.8162   P = 0.0327

. svy: tab Q15 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       949
Number of PSUs     =       949                  Population size    = 934.15811
                                                Design df          =       948

---------------------------------------------------------------------------
Agree or  |
disagree  |
- The     |
terrorist |
threat in |
the       |
United    |
States    |
has       |
increased |                     Religion recoded
in t      | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+----------------------------------------------------------------
  Str Agr |      .46      .321     .3605     .3131     .2494     .3326
   SW Agr |    .2563     .3988     .3161     .2594     .3022     .3063
  Neither |    .0975     .1249     .1911     .1637     .2288      .173
 SW Disag |    .0985     .0821     .0754     .1414     .0742     .0857
 Str Disa |    .0468     .0321     .0211     .0283     .0729     .0472
       DK |    .0409     .0412     .0358     .0942     .0724     .0551
          |
    Total |        1         1         1         1         1         1
---------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   57.5578
    Design-based  F(17.38, 16475.00)=    2.0500   P = 0.0061
```

```
. svy: tab Q15 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       994
Number of PSUs     =       994                  Population size    = 991.71311
                                                Design df          =       993

-------------------------------------------------
Agree or  |
disagree  |
- The     |
terrorist |
threat in |
the       |
United    |
States    |
has       |
increased |   Pay attention to the news recoded
in t      | Now&then   Some of   Most of     Total
----------+--------------------------------------
  Str Agr |    .2293     .3449     .3515     .3223
   SW Agr |    .2372     .3414     .2936      .295
  Neither |    .2949     .1863     .1241     .1804
 SW Disag |    .0548     .0641     .1385     .0981
 Str Disa |    .0126     .0294     .0782     .0493
       DK |    .1713     .0339     .0142      .055
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =  140.5961
    Design-based  F(9.57, 9502.30)=   10.0359     P = 0.0000

. svy: tab Q15 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       994
Number of PSUs     =       994                  Population size    = 991.71311
                                                Design df          =       993

-------------------------------------------------
Agree or  |
disagree  |
- The     |
terrorist |
threat in |
the       |
United    |
States    |
has       |
increased |   Political Awareness - 3 categories
in t      | Low Know  Mid Know  High Kno     Total
----------+--------------------------------------
  Str Agr |    .3321     .3941     .2094     .3223
   SW Agr |    .2597     .3075     .3383      .295
  Neither |     .231     .1123     .1855     .1804
 SW Disag |    .0566     .1005     .1654     .0981
 Str Disa |    .0254     .0589     .0771     .0493
       DK |    .0953     .0267     .0242      .055
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =   82.5633
    Design-based  F(9.20, 9133.67)=    4.8656     P = 0.0000

.
. svy: tab Q16
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

-----------------------
Agree or  |
disagree  |
- Gays    |
and       |
lesbians  |
should be |
allowed   |
to serve  |
```

```
in the    |
United S  | proportions
----------+------------
  Str Agr |       .5153
   SW Agr |       .1463
  Neither |       .1432
 SW Disag |       .0415
 Str Disa |       .1083
       DK |       .0454
          |
    Total |           1
----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q16 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

--------------------------------------------------
Agree or  |
disagree  |
- Gays    |
and       |
lesbians  |
should be |
allowed   |
to serve  |
in the    |            PID 3pt Recoded
United S  | Democrat  Ind/DK/O  Republic     Total
----------+---------------------------------------
  Str Agr |     .706      .447     .3029     .5153
   SW Agr |    .1166     .1204     .2487     .1463
  Neither |    .1095      .158     .1756     .1432
 SW Disag |    .0041     .0746     .0458     .0415
 Str Disa |    .0497     .1096     .2107     .1083
       DK |     .014     .0904     .0162     .0454
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =  160.4831
    Design-based  F(9.38, 9347.89)=   12.0586     P = 0.0000

. svy: tab Q16 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

------------------------------------------------------------------------------
Agree or  |
disagree  |
- Gays    |
and       |
lesbians  |
should be |
allowed   |
to serve  |
in the    |                    Ideology 5 pt recoded
United S  | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+-------------------------------------------------------------------
  Str Agr |    .9562     .8021     .4994     .2813     .1513     .5153
   SW Agr |    .0381     .0647     .1736     .2352     .0923     .1463
  Neither |    .0057     .1203     .1393     .2143     .1802     .1432
 SW Disag |        0     .0051      .032     .0924     .0748     .0415
 Str Disa |        0     .0039     .0651     .1499     .4843     .1083
       DK |        0     .0039     .0907     .0269     .0172     .0454
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =  396.1936
    Design-based  F(16.42, 16375.20)=   16.1598   P = 0.0000

. svy: tab Q16 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
```

```
                                                Design df         =       997

----------------------------------------------------
Agree or  |
disagree  |
- Gays    |
and       |
lesbians  |
should be |
allowed   |
to serve  |
in the    |          Age Categories Recode
United S  | 18-29  30-39  40-49  50-64   65up  Total
----------+-----------------------------------------
  Str Agr | .4913  .6139  .5041  .4951  .4852  .5153
   SW Agr | .1474  .0812  .1357  .1853  .1624  .1463
  Neither | .1405  .1417   .146   .139  .1512  .1432
 SW Disag | .0127  .0413    .04  .0504  .0611  .0415
 Str Disa | .1264  .0571  .1257  .1129  .1152  .1083
       DK | .0817  .0648  .0484  .0173  .0249  .0454
          |
    Total |     1      1      1      1      1      1
----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   37.9347
    Design-based  F(15.21, 15159.78)=    1.1560   P = 0.2984

. svy: tab Q16 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

-----------------------------------
Agree or  |
disagree  |
- Gays    |
and       |
lesbians  |
should be |
allowed   |
to serve  |
in the    |     Gender Recoded
United S  |   Male  Female   Total
----------+------------------------
  Str Agr |  .5005   .5293   .5153
   SW Agr |   .122   .1694   .1463
  Neither |  .1385   .1477   .1432
 SW Disag |  .0413   .0416   .0415
 Str Disa |  .1382   .0799   .1083
       DK |  .0595    .032   .0454
          |
    Total |      1       1       1
-----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(5)         =   16.3473
    Design-based  F(4.74, 4729.28)=    2.0326     P = 0.0748

. svy: tab Q16 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

------------------------------------------------------------
Agree or  |
disagree  |
- Gays    |
and       |
lesbians  |
should be |
allowed   |
to serve  |
in the    |                Education Recoded
United S  | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
  Str Agr |      .46     .5451     .5426       .63     .5153
   SW Agr |    .1464     .1561     .1378     .1209     .1463
  Neither |    .1766     .1114     .1333     .1224     .1432
 SW Disag |    .0476     .0432     .0257     .0352     .0415
 Str Disa |    .1015     .1084     .1359     .0822     .1083
```

```
       DK |    .0679     .0358     .0246     .0093     .0454
          |
    Total |        1         1         1         1         1
----------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   24.1578
    Design-based  F(12.29, 12256.29)=    1.2487   P = 0.2408

. svy: tab Q16 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       872
Number of PSUs     =       872                  Population size    = 855.16673
                                                Design df          =       871

--------------------------------------------
Agree or  |
disagree  |
- Gays    |
and       |
lesbians  |
should be |
allowed   |
to serve  |
in the    |       Family Income Recoded
United S  |  <30K   <50K  <100K  >100K  Total
----------+---------------------------------
  Str Agr | .5576  .5213  .5177   .555   .536
   SW Agr |   .14   .167  .1159   .138  .1389
  Neither |  .133  .1466  .1562  .1434  .1448
 SW Disag | .0346  .0293  .0419   .058  .0385
 Str Disa | .0845  .0947   .147  .1055   .109
       DK | .0503  .0411  .0212      0  .0327
          |
    Total |     1      1      1      1      1
--------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   18.3985
    Design-based  F(13.10, 11410.05)=    0.7802   P = 0.6832

. svy: tab Q16 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

------------------------------------------------------------
Agree or  |
disagree  |
- Gays    |
and       |
lesbians  |
should be |
allowed   |
to serve  |
in the    |                Race Recoded
United S  |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
  Str Agr |    .5456     .3994     .4934     .4566     .5153
   SW Agr |    .1487     .1835     .0797     .1944     .1463
  Neither |    .1382     .1399      .165     .1495     .1432
 SW Disag |    .0489         0     .0447     .0281     .0415
 Str Disa |     .105     .1397     .0987     .1128     .1083
       DK |    .0136     .1374     .1187     .0585     .0454
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(15)        =   69.5716
    Design-based  F(13.46, 13416.65)=    2.1772   P = 0.0074

. svy: tab Q16 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       952
Number of PSUs     =       952                  Population size    = 937.15394
                                                Design df          =       951

----------------------------------------------------------------------
Agree or  |
```

```
disagree  |
- Gays    |
and       |
lesbians  |
should be |
allowed   |
to serve  |
in the    |                    Religion recoded
United S  | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+-----------------------------------------------------------
  Str Agr |     .357     .5366     .4047     .5462     .6001     .4941
   SW Agr |    .1768      .208     .1584     .1332     .1216     .1546
  Neither |    .1763     .0842     .2101     .1035     .1212     .1449
 SW Disag |      .05     .0606     .0336     .0196     .0424     .0431
 Str Disa |    .2065      .097     .1297     .1349     .0555     .1151
       DK |    .0335     .0136     .0636     .0626     .0592     .0482
          |
    Total |        1         1         1         1         1         1
-------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(20)        =   73.4667
    Design-based  F(16.80, 15980.49)=    2.5194   P = 0.0005

. svy: tab Q16 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

--------------------------------------------------
Agree or  |
disagree  |
- Gays    |
and       |
lesbians  |
should be |
allowed   |
to serve  |
in the    |   Pay attention to the news recoded
United S  | Now&then   Some of   Most of     Total
----------+---------------------------------------
  Str Agr |    .3622     .5392     .5715     .5153
   SW Agr |    .1953     .1746     .1066     .1463
  Neither |    .2145     .1259     .1209     .1432
 SW Disag |    .0302     .0269     .0555     .0415
 Str Disa |     .059     .0955     .1387     .1083
       DK |    .1389     .0378     .0068     .0454
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =  107.2619
    Design-based  F(8.65, 8621.89)=    6.8973     P = 0.0000

. svy: tab Q16 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.08264
                                                Design df          =       997

--------------------------------------------------
Agree or  |
disagree  |
- Gays    |
and       |
lesbians  |
should be |
allowed   |
to serve  |
in the    |   Political Awareness - 3 categories
United S  | Low Know  Mid Know  High Kno     Total
----------+---------------------------------------
  Str Agr |    .4621     .5113     .6117     .5153
   SW Agr |    .1623     .1375      .131     .1463
  Neither |    .1604     .1448     .1117     .1432
 SW Disag |    .0192       .06     .0547     .0415
 Str Disa |    .1037      .127     .0909     .1083
       DK |    .0923     .0194         0     .0454
          |
    Total |        1         1         1         1
--------------------------------------------------
```

```
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(10)        =   57.7595
    Design-based  F(9.11, 9083.43)=    3.6490     P = 0.0001

.
. svy: tab Q17
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       983
Number of PSUs     =       983                  Population size    = 979.81032
                                                Design df          =       982

----------------------
More      |
afraid -  |
Invasion  |
of        |
privacy   |
vs.       |
Terrorist |
attacks   | proportions
----------+-----------
        1 |       .2144
        2 |       .1232
        3 |       .0849
        4 |       .1944
        5 |       .1002
        6 |       .1035
        7 |       .1794
          |
    Total |           1
----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q17 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       983
Number of PSUs     =       983                  Population size    = 979.81032
                                                Design df          =       982

--------------------------------------------------
More      |
afraid -  |
Invasion  |
of        |
privacy   |
vs.       |
Terrorist |            PID 3pt Recoded
attacks   | Democrat  Ind/DK/O  Republic     Total
----------+---------------------------------------
        1 |    .1448      .264     .2462     .2144
        2 |    .0809     .1503     .1483     .1232
        3 |    .0915     .0914     .0608     .0849
        4 |    .2194     .1827     .1713     .1944
        5 |    .1221     .0858     .0879     .1002
        6 |    .0956     .0932     .1368     .1035
        7 |    .2457     .1325     .1486     .1794
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   47.9290
    Design-based  F(11.66, 11448.15)=    2.6949   P = 0.0014

. svy: tab Q17 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       983
Number of PSUs     =       983                  Population size    = 979.81032
                                                Design df          =       982

------------------------------------------------------------------------------
More      |
afraid -  |
Invasion  |
of        |
privacy   |
vs.       |
Terrorist |                  Ideology 5 pt recoded
attacks   | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+-------------------------------------------------------------------
        1 |    .2334     .1302     .1866     .2876     .3053     .2144
```

```
        2 |    .1603     .1679     .0704     .1335     .1986     .1232
        3 |    .1423     .1069     .0714     .0909     .0314     .0849
        4 |    .1403     .2476     .2218     .1536      .126     .1944
        5 |    .0326     .1361     .1162     .0887     .0607     .1002
        6 |    .0366     .0943     .1261     .0873     .1279     .1035
        7 |    .2544     .1171     .2076     .1584     .1502     .1794
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(24)        =   79.4905
    Design-based  F(21.37, 20981.58)=    2.3289   P = 0.0005

. svy: tab Q17 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       983
Number of PSUs     =       983                  Population size    = 979.81032
                                                Design df          =       982

-------------------------------------------------------
More      |
afraid -  |
Invasion  |
of        |
privacy   |
vs.       |
Terrorist |          Age Categories Recode
attacks   | 18-29  30-39  40-49  50-64   65up  Total
----------+--------------------------------------------
        1 | .2345  .2506  .2362  .1935  .1672  .2144
        2 | .0875  .1585  .1487   .132  .0893  .1232
        3 | .1102  .0938  .0956  .0716  .0585  .0849
        4 | .2297  .1605  .2034  .2005  .1723  .1944
        5 | .0618  .1293  .0833  .1249  .0919  .1002
        6 | .1382  .0497  .1001  .0906  .1419  .1035
        7 | .1381  .1575  .1328  .1869  .2788  .1794
          |
    Total |     1      1      1      1      1      1
-------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(24)        =   48.4233
    Design-based  F(18.32, 17993.28)=    1.3416   P = 0.1487

. svy: tab Q17 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       983
Number of PSUs     =       983                  Population size    = 979.81032
                                                Design df          =       982

-----------------------------------
More      |
afraid -  |
Invasion  |
of        |
privacy   |
vs.       |
Terrorist |     Gender Recoded
attacks   |   Male  Female   Total
----------+------------------------
        1 |  .2659   .1643   .2144
        2 |  .1614   .0861   .1232
        3 |  .0829   .0868   .0849
        4 |  .1664   .2216   .1944
        5 |  .0957   .1046   .1002
        6 |  .0961   .1107   .1035
        7 |  .1316   .2259   .1794
          |
    Total |      1       1       1
-----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   39.9186
    Design-based  F(5.85, 5747.48)=    4.3615     P = 0.0002

. svy: tab Q17 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       983
Number of PSUs     =       983                  Population size    = 979.81032
                                                Design df          =       982
```

```
------------------------------------------------------------
More      |
afraid -  |
Invasion  |
of        |
privacy   |
vs.       |
Terrorist |                Education Recoded
attacks   | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
        1 |    .1826     .2453     .2621     .1383     .2144
        2 |    .1068     .1245     .1323     .1877     .1232
        3 |    .0465     .1011     .1188      .146     .0849
        4 |    .2208     .1943      .141     .1708     .1944
        5 |    .0868     .0973     .1387     .0987     .1002
        6 |    .1082      .085     .1135     .1397     .1035
        7 |    .2482     .1524     .0937     .1188     .1794
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(18)        =   54.3259
    Design-based  F(16.36, 16070.00)=    2.4394   P = 0.0010

. svy: tab Q17 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       858
Number of PSUs     =       858                  Population size    = 837.49553
                                                Design df          =       857

----------------------------------------------
More      |
afraid -  |
Invasion  |
of        |
privacy   |
vs.       |
Terrorist |       Family Income Recoded
attacks   |  <30K   <50K  <100K  >100K  Total
----------+-----------------------------------
        1 | .1618  .1871  .2269    .12  .1829
        2 | .1075    .11  .1437   .173  .1277
        3 | .0841  .0778  .0738  .1461  .0872
        4 | .2335  .2382  .1541  .0743  .1896
        5 |  .087  .1083  .1111  .1051   .102
        6 | .1008  .0701  .1205  .2176  .1143
        7 | .2252  .2084  .1701  .1639  .1961
          |
    Total |     1      1      1      1      1
----------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(18)        =   47.5828
    Design-based  F(16.32, 13988.95)=    1.7623   P = 0.0290

. svy: tab Q17 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       983
Number of PSUs     =       983                  Population size    = 979.81032
                                                Design df          =       982

------------------------------------------------------------
More      |
afraid -  |
Invasion  |
of        |
privacy   |
vs.       |
Terrorist |                   Race Recoded
attacks   |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
        1 |    .2153     .1863     .1842     .2889     .2144
        2 |    .1457     .0173     .1004     .1114     .1232
        3 |    .0897     .0396     .0867     .0981     .0849
        4 |    .2025     .2283     .2004     .0845     .1944
        5 |    .1008     .1025     .1097     .0778     .1002
        6 |    .0997     .1725     .0529     .1347     .1035
        7 |    .1464     .2536     .2657     .2047     .1794
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
```

```
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(18)        =   47.4148
    Design-based  F(16.00, 15710.09)=    1.3643   P = 0.1490

. svy: tab Q17 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       938
Number of PSUs     =       938                  Population size    = 922.25532
                                                Design df          =       937

------------------------------------------------------------------------------
More      |
afraid -  |
Invasion  |
of        |
privacy   |
vs.       |
Terrorist |                     Religion recoded
attacks   | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+-------------------------------------------------------------------
        1 |    .2105     .1468     .1096       .31      .272     .2095
        2 |    .1004     .0925     .1058     .0809     .1556     .1186
        3 |    .0496     .1107     .0842     .0976     .0948     .0856
        4 |    .1655     .2415     .2205     .0923     .2016     .1956
        5 |    .1499     .0684     .0939     .0912     .0972      .103
        6 |    .1026     .1328     .1324     .1533     .0572     .1009
        7 |    .2214     .2072     .2536     .1747     .1215     .1869
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(24)        =   70.9581
    Design-based  F(22.36, 20953.85)=    2.2907   P = 0.0005

. svy: tab Q17 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       983
Number of PSUs     =       983                  Population size    = 979.81032
                                                Design df          =       982

--------------------------------------------------
More      |
afraid -  |
Invasion  |
of        |
privacy   |
vs.       |
Terrorist |   Pay attention to the news recoded
attacks   | Now&then   Some of   Most of     Total
----------+---------------------------------------
        1 |    .1908     .1783      .247     .2144
        2 |     .069     .0958     .1641     .1232
        3 |    .0755     .0935     .0839     .0849
        4 |    .2665     .1574     .1846     .1944
        5 |    .1293     .1208     .0746     .1002
        6 |    .1052     .1322     .0852     .1035
        7 |    .1637      .222     .1606     .1794
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   40.7558
    Design-based  F(11.27, 11069.22)=    2.1913   P = 0.0116

. svy: tab Q17 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       983
Number of PSUs     =       983                  Population size    = 979.81032
                                                Design df          =       982

--------------------------------------------------
More      |
afraid -  |
Invasion  |
of        |
privacy   |
vs.       |
Terrorist |   Political Awareness - 3 categories
```

```
attacks   | Low Know  Mid Know  High Kno     Total
----------+---------------------------------------
        1 |    .1692     .2336     .2648     .2144
        2 |    .0558     .1357     .2199     .1232
        3 |    .0673     .1021     .0918     .0849
        4 |    .2277     .1599     .1842     .1944
        5 |    .1262     .0862     .0752     .1002
        6 |    .1336     .0843     .0783     .1035
        7 |    .2204     .1981     .0858     .1794
          |
    Total |        1         1         1         1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   76.5487
    Design-based  F(11.32, 11115.81)=    4.3726   P = 0.0000

.
. svy: tab Q18
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.33626
                                                Design df          =       997

----------------------
Amount of |
informati |
on        |
comfortab |
le        |
sharing   |
with the  |
governmen |
t         | proportions
----------+-----------
 All of m |        .156
  Some of |       .3354
 Very lit |         .26
  None of |       .2486
          |
    Total |           1
----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q18 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.33626
                                                Design df          =       997

--------------------------------------------------
Amount of |
informati |
on        |
comfortab |
le        |
sharing   |
with the  |
governmen |            PID 3pt Recoded
t         | Democrat  Ind/DK/O  Republic     Total
----------+---------------------------------------
 All of m |    .1612     .1478     .1622      .156
  Some of |    .3809     .3123     .2969     .3354
 Very lit |    .2611      .248     .2808       .26
  None of |    .1968     .2919     .2601     .2486
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   12.1109
    Design-based  F(5.95, 5936.59)=    1.3302     P = 0.2400

. svy: tab Q18 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.33626
                                                Design df          =       997

------------------------------------------------------------------------
Amount of |
informati |
```

```
on        |
comfortab |
le        |
sharing   |
with the  |
governmen |                    Ideology 5 pt recoded
t         | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+--------------------------------------------------------------
 All of m |    .1931     .1326     .1782     .1102     .1698      .156
  Some of |    .3765     .4277     .3451     .3174     .1295     .3354
 Very lit |    .2322     .2749     .2251     .3032     .3103       .26
  None of |    .1982     .1648     .2516     .2693     .3904     .2486
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   43.1087
    Design-based  F(11.37, 11336.07)=    2.4650   P = 0.0040

. svy: tab Q18 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.33626
                                                Design df          =       997

-----------------------------------------------------
Amount of |
informati |
on        |
comfortab |
le        |
sharing   |
with the  |
governmen |          Age Categories Recode
t         | 18-29  30-39  40-49  50-64   65up  Total
----------+------------------------------------------
 All of m | .0977  .1322  .1406  .1614  .2477   .156
  Some of | .3832  .2941  .3016  .3461  .3419  .3354
 Very lit |  .227  .3144  .2697  .2602   .232    .26
  None of | .2921  .2593  .2881  .2322  .1784  .2486
          |
    Total |     1      1      1      1      1      1
-----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   28.0312
    Design-based  F(9.59, 9558.19)=    1.4869     P = 0.1408

. svy: tab Q18 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.33626
                                                Design df          =       997

----------------------------------
Amount of |
informati |
on        |
comfortab |
le        |
sharing   |
with the  |
governmen |     Gender Recoded
t         |   Male  Female   Total
----------+-----------------------
 All of m |  .1321   .1789    .156
  Some of |   .324   .3463   .3354
 Very lit |  .2603   .2597     .26
  None of |  .2836   .2151   .2486
          |
    Total |      1       1       1
----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(3)         =    8.5856
    Design-based  F(3.00, 2986.70)=    1.8206     P = 0.1413

. svy: tab Q18 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
```

```
Number of PSUs     =       998                  Population size    = 996.33626
                                                Design df          =       997

------------------------------------------------------------
Amount of |
informati |
on        |
comfortab |
le        |
sharing   |
with the  |
governmen |                Education Recoded
t         | Some HS/  Some Col  4yr degr         4     Total
----------+-------------------------------------------------
 All of m |    .1919     .1368     .1167     .1292      .156
  Some of |    .3428     .3181      .318     .4122     .3354
 Very lit |    .1946     .2857     .3571     .2929       .26
  None of |    .2707     .2593     .2082     .1657     .2486
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(9)         =   26.3270
    Design-based  F(8.34, 8318.76)=    2.3349     P = 0.0152

. svy: tab Q18 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       872
Number of PSUs     =       872                  Population size    = 854.07109
                                                Design df          =       871

---------------------------------------------
Amount of |
informati |
on        |
comfortab |
le        |
sharing   |
with the  |
governmen |       Family Income Recoded
t         |  <30K   <50K  <100K  >100K  Total
----------+----------------------------------
 All of m | .1783  .1791  .1663  .1351  .1693
  Some of | .3283   .296  .3629  .4278  .3436
 Very lit | .2732  .2326  .2787  .3184  .2706
  None of | .2202  .2923  .1921  .1187  .2165
          |
    Total |     1      1      1      1      1
---------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(9)         =   18.7559
    Design-based  F(8.75, 7618.45)=    1.4562     P = 0.1605

. svy: tab Q18 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.33626
                                                Design df          =       997

------------------------------------------------------------
Amount of |
informati |
on        |
comfortab |
le        |
sharing   |
with the  |
governmen |                   Race Recoded
t         |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
 All of m |    .1595     .0945     .1931     .1391      .156
  Some of |    .3359     .3111     .3045     .4127     .3354
 Very lit |    .2727     .2763      .231     .1931       .26
  None of |    .2319     .3182     .2714     .2551     .2486
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(9)         =   11.6781
```

```
    Design-based  F(8.66, 8638.61)=    0.6334     P = 0.7633

. svy: tab Q18 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       952
Number of PSUs     =       952                  Population size    = 937.40756
                                                Design df          =       951

------------------------------------------------------------------------------
Amount of |
informati |
on        |
comfortab |
le        |
sharing   |
with the  |
governmen |                      Religion recoded
t         | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+-------------------------------------------------------------------
 All of m |    .1464     .1568     .2412     .1558     .1038     .1533
  Some of |     .299     .4689     .2555     .3414       .35     .3363
 Very lit |    .2845     .2202     .3003     .2212     .2372     .2567
  None of |    .2702     .1542      .203     .2816      .309     .2537
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(12)        =   43.5358
    Design-based  F(11.51, 10950.60)=    2.8103   P = 0.0009

. svy: tab Q18 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.33626
                                                Design df          =       997

--------------------------------------------------
Amount of |
informati |
on        |
comfortab |
le        |
sharing   |
with the  |
governmen |   Pay attention to the news recoded
t         | Now&then   Some of   Most of     Total
----------+---------------------------------------
 All of m |     .125     .1867     .1516      .156
  Some of |    .2956     .3809      .326     .3354
 Very lit |    .2004     .2471     .2953       .26
  None of |     .379     .1853     .2272     .2486
          |
    Total |        1         1         1         1
--------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   32.4778
    Design-based  F(5.83, 5812.39)=    3.6392     P = 0.0015

. svy: tab Q18 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       998
Number of PSUs     =       998                  Population size    = 996.33626
                                                Design df          =       997

--------------------------------------------------
Amount of |
informati |
on        |
comfortab |
le        |
sharing   |
with the  |
governmen |   Political Awareness - 3 categories
t         | Low Know  Mid Know  High Kno     Total
----------+---------------------------------------
 All of m |    .2064     .1593     .0652      .156
  Some of |    .3027     .3519     .3693     .3354
 Very lit |    .1938     .2929     .3295       .26
  None of |    .2971     .1959      .236     .2486
          |
```

```
    Total |        1         1         1         1
----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(6)         =   43.2535
    Design-based  F(5.86, 5839.73)=    5.1507     P = 0.0000

.
. svy: tab Q19
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       981
Number of PSUs     =       981                  Population size    = 973.35037
                                                Design df          =       980

-----------------------
More      |
important |
-         |
Investiga |
te        |
possible  |
terrorist |
threats   |
or Not    |
risk      |
intruding |
on        | proportions
----------+------------
  Invest, |        .522
  No priv |        .478
          |
    Total |           1
-----------------------
  Key:  proportions  =  cell proportions

. svy: tab Q19 pid3r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       981
Number of PSUs     =       981                  Population size    = 973.35037
                                                Design df          =       980

----------------------------------------------------
More      |
important |
-         |
Investiga |
te        |
possible  |
terrorist |
threats   |
or Not    |
risk      |
intruding |            PID 3pt Recoded
on        | Democrat  Ind/DK/O  Republic     Total
----------+-----------------------------------------
  Invest, |    .5658     .4704     .5383      .522
  No priv |    .4342     .5296     .4617      .478
          |
    Total |        1         1         1         1
----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(2)         =    7.3153
    Design-based  F(2.00, 1958.63)=    2.3311     P = 0.0975

. svy: tab Q19 ideo5r, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       981
Number of PSUs     =       981                  Population size    = 973.35037
                                                Design df          =       980

------------------------------------------------------------------------
More      |
important |
-         |
Investiga |
te        |
possible  |
terrorist |
threats   |
or Not    |
risk      |
```

```
intruding |                  Ideology 5 pt recoded
on        | Very Lib   Liberal  Moderate  Conserva  Very Con     Total
----------+--------------------------------------------------------------
  Invest, |    .5582     .4805     .5592     .5278     .3996      .522
  No priv |    .4418     .5195     .4408     .4722     .6004      .478
          |
    Total |        1         1         1         1         1         1
------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(4)         =    9.9415
    Design-based  F(3.94, 3858.86)=    1.6710     P = 0.1548

. svy: tab Q19 agecatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       981
Number of PSUs     =       981                  Population size    = 973.35037
                                                Design df          =       980

-------------------------------------------------
More      |
important |
-          |
Investiga |
te        |
possible  |
terrorist |
threats   |
or Not    |
risk      |
intruding |          Age Categories Recode
on        | 18-29  30-39  40-49  50-64   65up  Total
----------+--------------------------------------
  Invest, | .4125  .3767  .4893  .6015  .6967   .522
  No priv | .5875  .6233  .5107  .3985  .3033   .478
          |
    Total |     1      1      1      1      1      1
-------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(4)         =   53.5935
    Design-based  F(3.16, 3093.37)=    8.5914     P = 0.0000

. svy: tab Q19 genderr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       981
Number of PSUs     =       981                  Population size    = 973.35037
                                                Design df          =       980

-----------------------------------
More      |
important |
-          |
Investiga |
te        |
possible  |
terrorist |
threats   |
or Not    |
risk      |
intruding |     Gender Recoded
on        |   Male  Female   Total
----------+------------------------
  Invest, |  .4634   .5792    .522
  No priv |  .5366   .4208    .478
          |
    Total |      1       1       1
-----------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(1)         =   13.1866
    Design-based  F(1, 980)       =    8.3525     P = 0.0039

. svy: tab Q19 educr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       981
Number of PSUs     =       981                  Population size    = 973.35037
                                                Design df          =       980

------------------------------------------------------------
More      |
```

```
important |
-         |
Investiga |
te        |
possible  |
terrorist |
threats   |
or Not    |
risk      |
intruding |                Education Recoded
on        | Some HS/  Some Col  4yr degr         4     Total
----------+--------------------------------------------------
  Invest, |    .5617     .4879       .48     .5553      .522
  No priv |    .4383     .5121       .52     .4447      .478
          |
    Total |        1         1         1         1         1
-------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(3)         =    5.6353
    Design-based  F(2.79, 2738.79)=    1.4706     P = 0.2229

. svy: tab Q19 famincr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       859
Number of PSUs     =       859                  Population size    = 841.66041
                                                Design df          =       858

----------------------------------------------
More      |
important |
-         |
Investiga |
te        |
possible  |
terrorist |
threats   |
or Not    |
risk      |
intruding |       Family Income Recoded
on        |  <30K   <50K  <100K  >100K  Total
----------+-----------------------------------
  Invest, | .5371  .5436  .5582  .5474  .5466
  No priv | .4629  .4564  .4418  .4526  .4534
          |
    Total |     1      1      1      1      1
----------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(3)         =    0.2496
    Design-based  F(2.98, 2558.07)=    0.0538     P = 0.9832

. svy: tab Q19 racer, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       981
Number of PSUs     =       981                  Population size    = 973.35037
                                                Design df          =       980

------------------------------------------------------------
More      |
important |
-         |
Investiga |
te        |
possible  |
terrorist |
threats   |
or Not    |
risk      |
intruding |                   Race Recoded
on        |    White     Black  Hispanic  Race-oth     Total
----------+-------------------------------------------------
  Invest, |    .5317     .6084     .4911      .399      .522
  No priv |    .4683     .3916     .5089      .601      .478
          |
    Total |        1         1         1         1         1
------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(3)         =    8.7722
    Design-based  F(2.93, 2868.14)=    1.3708     P = 0.2503
```

```
. svy: tab Q19 religcatr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       935
Number of PSUs     =       935                  Population size    = 914.42167
                                                Design df          =       934

-------------------------------------------------------------------------
More      |
important |
-         |
Investiga |
te        |
possible  |
terrorist |
threats   |
or Not    |
risk      |
intruding |                      Religion recoded
on        | Evang, P   ML Prot  Catholic   Rel-Oth  No Relig     Total
----------+--------------------------------------------------------------
  Invest, |    .5348     .6393     .5852     .4824     .4361     .5229
  No priv |    .4652     .3607     .4148     .5176     .5639     .4771
          |
    Total |        1         1         1         1         1         1
-------------------------------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(4)         =   21.0679
    Design-based  F(3.91, 3652.02)=    3.7915     P = 0.0048

. svy: tab Q19 newsintr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       981
Number of PSUs     =       981                  Population size    = 973.35037
                                                Design df          =       980

-----------------------------------------------------
More      |
important |
-         |
Investiga |
te        |
possible  |
terrorist |
threats   |
or Not    |
risk      |
intruding |   Pay attention to the news recoded
on        | Now&then   Some of   Most of     Total
----------+------------------------------------------
  Invest, |    .5493     .5509     .4926      .522
  No priv |    .4507     .4491     .5074      .478
          |
    Total |        1         1         1         1
-----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(2)         =    3.2612
    Design-based  F(2.00, 1955.88)=    1.0004     P = 0.3678

. svy: tab Q19 know3catr, col
(running tabulate on estimation sample)

Number of strata   =         1                  Number of obs      =       981
Number of PSUs     =       981                  Population size    = 973.35037
                                                Design df          =       980

-----------------------------------------------------
More      |
important |
-         |
Investiga |
te        |
possible  |
terrorist |
threats   |
or Not    |
risk      |
intruding |   Political Awareness - 3 categories
on        | Low Know  Mid Know  High Kno     Total
----------+------------------------------------------
  Invest, |    .5727      .549     .4028      .522
  No priv |    .4273      .451     .5972      .478
```

```
          |
    Total |        1         1         1         1
----------------------------------------------------
  Key:  column proportions

  Pearson:
    Uncorrected   chi2(2)         =   19.2139
    Design-based  F(1.99, 1952.02)=    6.2543     P = 0.0020

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> SPSS file with knowledge codes\UML CPO Security Terrorism X-TABS with KNOWLED
> GE.smcl
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