```
      name:  <unnamed>
       log:  C:\Users\ljzig\OneDrive\Desktop\Strickler and Lawson 2020\SL2020.s
> mcl
  log type:  smcl
 opened on:  28 Dec 2020, 22:20:25

1 . do "C:\Users\ljzig\AppData\Local\Temp\STD3d8_000000.tmp"

2 . tab resentment if white_nh==1
```

resentment	Freq.	Percent	Cum.
1	123	13.96	13.96
2	56	6.36	20.32
3	35	3.97	24.29
4	45	5.11	29.40
5	62	7.04	36.44
6	49	5.56	42.00
7	47	5.33	47.33
8	46	5.22	52.55
9	68	7.72	60.27
10	49	5.56	65.83
11	54	6.13	71.96
12	47	5.33	77.30
13	49	5.56	82.86
14	42	4.77	87.63
15	36	4.09	91.71
16	20	2.27	93.98
17	53	6.02	100.00
Total	881	100.00	

```
3 .
4 . * Dichotomous outcome // Full sample of White respondents
5 .
6 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=17 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                    0: Number of obs =       24
                                                  1: Number of obs =       17
```

Group	Mean	Std. Err.	z	P>|z|	[95% Conf.	Interval]
0	.4166667	.1006346			.2194266	.6139068
1	.3529412	.115904			.1257734	.5801089
diff	.0637255	.1534961			-.2371214	.3645724
	under Ho:	.1546351	0.41	0.680		

```
        diff = prop(0) - prop(1)                                  z =   0.4121
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.6599         Pr(|Z| > |z|) = 0.6803          Pr(Z > z) = 0.3401
```

```
7 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=16 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       30
                                                   1: Number of obs =       25
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .3666667   .0879815                      .1942261    .5391072
           1 |         .28   .0897998                      .1039957    .4560043
-------------+----------------------------------------------------------------
        diff |   .0866667   .1257169                     -.1597339    .3330673
             |  under Ho:   .1270648     0.68   0.495
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  0.6821
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.7524         Pr(|Z| > |z|) = 0.4952          Pr(Z > z) = 0.2476

8 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=15 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       41
                                                   1: Number of obs =       37
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .3170732   .0726733                      .1746361    .4595102
           1 |   .2432432   .0705339                      .1049994    .3814871
-------------+----------------------------------------------------------------
        diff |   .0738299   .1012741                     -.1246636    .2723234
             |  under Ho:   .1020388     0.72   0.469
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  0.7235
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.7653         Pr(|Z| > |z|) = 0.4693          Pr(Z > z) = 0.2347

9 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=14 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       56
                                                   1: Number of obs =       49
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .3035714   .0614433                      .1831447    .4239981
           1 |    .244898   .0614324                      .1244927    .3653032
-------------+----------------------------------------------------------------
        diff |   .0586735   .0868862                     -.1116204    .2289674
             |  under Ho:   .0874619     0.67   0.502
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  0.6708
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.7488         Pr(|Z| > |z|) = 0.5023          Pr(Z > z) = 0.2512
```

```
10 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=13 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       68
                                                   1: Number of obs =       71
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |         .25   .0525105                      .1470813    .3529187
           1 |   .2394366   .0506447                      .1401749    .3386984
-------------+----------------------------------------------------------------
        diff |   .0105634   .0729537                     -.1324232    .1535499
             |  under Ho:   .0729362     0.14   0.885
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  0.1448
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.5576         Pr(|Z| > |z|) = 0.8848          Pr(Z > z) = 0.4424

11 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=12 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       87
                                                   1: Number of obs =       83
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .2183908   .0442948                      .1315747    .3052069
           1 |    .253012   .0477187                      .1594852    .3465389
-------------+----------------------------------------------------------------
        diff |  -.0346212   .0651084                     -.1622313    .0929888
             |  under Ho:   .0650846    -0.53   0.595
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z = -0.5319
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.2974         Pr(|Z| > |z|) = 0.5948          Pr(Z > z) = 0.7026

12 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=11 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      110
                                                   1: Number of obs =      101
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |         .2   .0381385                      .1252499    .2747501
           1 |   .2475248   .0429432                      .1633576    .3316919
-------------+----------------------------------------------------------------
        diff |  -.0475248    .057434                     -.1600934    .0650439
             |  under Ho:    .057342    -0.83   0.407
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z = -0.8288
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.2036         Pr(|Z| > |z|) = 0.4072          Pr(Z > z) = 0.7964
```

```
13 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=10 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      123
                                                   1: Number of obs =      126
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1788618   .0345553                      .1111347    .2465889
           1 |   .2301587   .0374998                      .1566605     .303657
-------------+----------------------------------------------------------------
        diff |  -.0512969   .0509932                     -.1512417    .0486478
             |  under Ho:   .0511541    -1.00   0.316
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =  -1.0028
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.1580         Pr(|Z| > |z|) = 0.3160          Pr(Z > z) = 0.8420

14 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 9 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      145
                                                   1: Number of obs =      153
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1655172   .0308636                      .1050257    .2260087
           1 |    .248366   .0349304                      .1799037    .3168283
-------------+----------------------------------------------------------------
        diff |  -.0828488   .0466122                     -.1742069    .0085094
             |  under Ho:   .0470451    -1.76   0.078
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =  -1.7611
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.0391         Pr(|Z| > |z|) = 0.0782          Pr(Z > z) = 0.9609

15 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 8 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      158
                                                   1: Number of obs =      176
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1582278   .0290342                      .1013218    .2151339
           1 |   .2443182   .0323885                      .1808379    .3077985
-------------+----------------------------------------------------------------
        diff |  -.0860903   .0434971                     -.1713432   -.0008375
             |  under Ho:   .0441303    -1.95   0.051
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =  -1.9508
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.0255         Pr(|Z| > |z|) = 0.0511          Pr(Z > z) = 0.9745
```

```
16 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 7 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      174
                                                   1: Number of obs =      193
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1494253   .0270267                      .0964539    .2023967
           1 |   .2227979   .0299532                      .1640906    .2815052
-------------+----------------------------------------------------------------
        diff |  -.0733726    .040344                     -.1524455    .0057002
             |  under Ho:   .0408457    -1.80   0.072
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -1.7963
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.0362         Pr(|Z| > |z|) = 0.0724          Pr(Z > z) = 0.9638

17 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 6 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      187
                                                   1: Number of obs =      209
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .144385   .0257027                      .0940086    .1947615
           1 |    .215311   .0284321                      .1595851    .2710369
-------------+----------------------------------------------------------------
        diff |   -.070926   .0383277                     -.1460469     .004195
             |  under Ho:   .0388237    -1.83   0.068
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -1.8269
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.0339         Pr(|Z| > |z|) = 0.0677          Pr(Z > z) = 0.9661

18 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 5 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      205
                                                   1: Number of obs =      235
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1317073    .023619                      .085415    .1779997
           1 |   .2212766   .0270786                     .1682036    .2743496
-------------+----------------------------------------------------------------
        diff |  -.0895693   .0359319                     -.1599946   -.019144
             |  under Ho:   .0366801    -2.44   0.015
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -2.4419
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.0073         Pr(|Z| > |z|) = 0.0146          Pr(Z > z) = 0.9927
```

```
19 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 4 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      216
                                                   1: Number of obs =      249
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1342593   .0231974                      .0887932    .1797253
           1 |   .2168675   .0261165                        .16568    .2680549
-------------+----------------------------------------------------------------
        diff |  -.0826082   .0349312                     -.1510722   -.0141442
             |  under Ho:   .0356056    -2.32   0.020
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -2.3201
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.0102         Pr(|Z| > |z|) = 0.0203          Pr(Z > z) = 0.9898

20 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 3 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      225
                                                   1: Number of obs =      264
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1288889   .0223385                      .0851063    .1726715
           1 |   .2083333   .0249947                      .1593445    .2573221
-------------+----------------------------------------------------------------
        diff |  -.0794444   .0335223                     -.1451469    -.013742
             |  under Ho:   .0342231    -2.32   0.020
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -2.3214
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.0101         Pr(|Z| > |z|) = 0.0203          Pr(Z > z) = 0.9899

21 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 2 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      244
                                                   1: Number of obs =      276
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1188525   .0207173                      .0782473    .1594577
           1 |   .2028986    .024207                      .1554536    .2503435
-------------+----------------------------------------------------------------
        diff |  -.0840461    .031862                     -.1464945   -.0215977
             |  under Ho:    .032494    -2.59   0.010
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -2.5865
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.0048         Pr(|Z| > |z|) = 0.0097          Pr(Z > z) = 0.9952
```

```
22 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
   > ment>= 1 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      295
                                                   1: Number of obs =      316
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .0983051   .0173343                      .0643304    .1322797
           1 |   .1803797     .02163                      .1379857    .2227738
-------------+----------------------------------------------------------------
        diff |  -.0820747   .0277189                     -.1364027   -.0277467
             |  under Ho:   .0281549    -2.92   0.004
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -2.9151
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.0018         Pr(|Z| > |z|) = 0.0036          Pr(Z > z) = 0.9982

23 .
24 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
   > ment>=17 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       12
                                                   1: Number of obs =       17
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |         .5   .1443376                      .2171036    .7828964
           1 |   .3529412    .115904                      .1257734    .5801089
-------------+----------------------------------------------------------------
        diff |   .1470588   .1851137                     -.2157574     .509875
             |  under Ho:   .1856953     0.79   0.428
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =   0.7919
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.7858         Pr(|Z| > |z|) = 0.4284          Pr(Z > z) = 0.2142

25 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
   > ment>=16 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       18
                                                   1: Number of obs =       25
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .4444444   .1171214                      .2148907    .6739982
           1 |        .28   .0897998                      .1039957    .4560043
-------------+----------------------------------------------------------------
        diff |   .1644444   .1475853                     -.1248174    .4537063
             |  under Ho:   .1473276     1.12   0.264
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =   1.1162
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.8678         Pr(|Z| > |z|) = 0.2643          Pr(Z > z) = 0.1322
```

```
26 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=15 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       31
                                                   1: Number of obs =       37
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .3870968   .0874832                      .2156328    .5585608
           1 |   .2432432   .0705339                      .1049994    .3814871
-------------+----------------------------------------------------------------
        diff |   .1438535   .1123759                     -.0763992    .3641063
             |  under Ho:   .1124922     1.28   0.201
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   1.2788
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.8995         Pr(|Z| > |z|) = 0.2010          Pr(Z > z) = 0.1005

27 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=14 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       46
                                                   1: Number of obs =       49
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .3913043   .0719579                      .2502694    .5323393
           1 |    .244898   .0614324                      .1244927    .3653032
-------------+----------------------------------------------------------------
        diff |   .1464064   .0946144                     -.0390344    .3318471
             |  under Ho:   .0954286     1.53   0.125
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   1.5342
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.9375         Pr(|Z| > |z|) = 0.1250          Pr(Z > z) = 0.0625

28 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=13 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       61
                                                   1: Number of obs =       71
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .3442623   .0608338                      .2250303    .4634943
           1 |   .2394366   .0506447                      .1401749    .3386984
-------------+----------------------------------------------------------------
        diff |   .1048257   .0791558                     -.0503168    .2599681
             |  under Ho:    .079045     1.33   0.185
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   1.3262
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.9076         Pr(|Z| > |z|) = 0.1848          Pr(Z > z) = 0.0924
```

```
29 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=12 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       77
                                                   1: Number of obs =       83
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .3246753   .0533624                      .2200869    .4292638
           1 |    .253012   .0477187                      .1594852    .3465389
-------------+----------------------------------------------------------------
        diff |   .0716633   .0715865                     -.0686436    .2119701
             |  under Ho:   .0716122     1.00   0.317
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   1.0007
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.8415         Pr(|Z| > |z|) = 0.3170          Pr(Z > z) = 0.1585

30 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=11 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       90
                                                   1: Number of obs =      101
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .3111111    .048799                      .2154668    .4067554
           1 |   .2475248   .0429432                      .1633576    .3316919
-------------+----------------------------------------------------------------
        diff |   .0635864   .0650036                     -.0638183     .190991
             |  under Ho:   .0649051     0.98   0.327
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   0.9797
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.8364         Pr(|Z| > |z|) = 0.3272          Pr(Z > z) = 0.1636

31 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=10 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      101
                                                   1: Number of obs =      126
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .2970297   .0454682                      .2079137    .3861457
           1 |   .2301587   .0374998                      .1566605     .303657
-------------+----------------------------------------------------------------
        diff |    .066871   .0589372                     -.0486438    .1823857
             |  under Ho:   .0585763     1.14   0.254
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   1.1416
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.8732         Pr(|Z| > |z|) = 0.2536          Pr(Z > z) = 0.1268
```

```
32 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 9 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      120
                                                   1: Number of obs =      153
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |        .275    .040761                      .1951099    .3548901
           1 |    .248366   .0349304                      .1799037    .3168283
-------------+----------------------------------------------------------------
        diff |    .026634   .0536805                     -.0785778    .1318457
             |  under Ho:   .0534918     0.50   0.619
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   0.4979
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.6907         Pr(|Z| > |z|) = 0.6185          Pr(Z > z) = 0.3093

33 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 8 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      130
                                                   1: Number of obs =      176
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .2538462   .0381705                      .1790334     .328659
           1 |   .2443182   .0323885                      .1808379    .3077985
-------------+----------------------------------------------------------------
        diff |    .009528    .05006                     -.0885878    .1076438
             |  under Ho:   .0499669     0.19   0.849
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   0.1907
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.5756         Pr(|Z| > |z|) = 0.8488          Pr(Z > z) = 0.4244

34 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 7 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      144
                                                   1: Number of obs =      193
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .2638889   .0367283                      .1919027    .3358751
           1 |   .2227979   .0299532                      .1640906    .2815052
-------------+----------------------------------------------------------------
        diff |    .041091   .0473937                      -.051799     .133981
             |  under Ho:    .047053     0.87   0.383
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   0.8733
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.8087         Pr(|Z| > |z|) = 0.3825          Pr(Z > z) = 0.1913
```

```
35 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 6 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      164
                                                   1: Number of obs =      209
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .2317073   .0329467                      .1671331    .2962816
           1 |    .215311   .0284321                      .1595851    .2710369
-------------+----------------------------------------------------------------
        diff |   .0163963   .0435186                     -.0688985    .1016911
             |  under Ho:   .0433899     0.38   0.706
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   0.3779
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.6472         Pr(|Z| > |z|) = 0.7055          Pr(Z > z) = 0.3528

36 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 5 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      182
                                                   1: Number of obs =      235
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .2087912   .0301277                       .149742    .2678404
           1 |   .2212766   .0270786                      .1682036    .2743496
-------------+----------------------------------------------------------------
        diff |  -.0124854   .0405083                     -.0918803    .0669095
             |  under Ho:   .0406216    -0.31   0.759
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =  -0.3074
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.3793         Pr(|Z| > |z|) = 0.7586          Pr(Z > z) = 0.6207

37 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 4 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      202
                                                   1: Number of obs =      249
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1930693   .0277715                      .1386382    .2475004
           1 |   .2168675   .0261165                        .16568    .2680549
-------------+----------------------------------------------------------------
        diff |  -.0237982   .0381225                      -.098517    .0509206
             |  under Ho:   .0383106    -0.62   0.534
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =  -0.6212
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.2672         Pr(|Z| > |z|) = 0.5345          Pr(Z > z) = 0.7328
```

```
38 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 3 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      213
                                                   1: Number of obs =      264
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1877934   .0267598                      .1353451    .2402418
           1 |   .2083333   .0249947                      .1593445    .2573221
-------------+----------------------------------------------------------------
        diff |  -.0205399   .0366173                     -.0923085    .0512287
             |  under Ho:   .0367826    -0.56   0.577
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -0.5584
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.2883         Pr(|Z| > |z|) = 0.5766          Pr(Z > z) = 0.7117

39 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 2 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      238
                                                   1: Number of obs =      276
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1764706   .0247108                      .1280383    .2249029
           1 |   .2028986    .024207                      .1554536    .2503435
-------------+----------------------------------------------------------------
        diff |   -.026428    .034592                     -.094227    .0413711
             |  under Ho:   .0347484    -0.76   0.447
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -0.7606
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.2235         Pr(|Z| > |z|) = 0.4469          Pr(Z > z) = 0.7765

40 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 1 & resentment<=17, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      270
                                                   1: Number of obs =      316
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1592593    .022269                      .1156127    .2029058
           1 |   .1803797     .02163                      .1379857    .2227738
-------------+----------------------------------------------------------------
        diff |  -.0211205   .0310446                     -.0819668    .0397258
             |  under Ho:   .0311777    -0.68   0.498
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -0.6774
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.2491         Pr(|Z| > |z|) = 0.4981          Pr(Z > z) = 0.7509
```

```
41 .
42 . * Dichotomous outcome // Limited to White respondents coded "correct==1"
43 .
44 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
   > ment>=17 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       21
                                                   1: Number of obs =       13
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .4285714   .1079898                      .2169152    .6402276
           1 |    .3076923   .1280077                      .0568018    .5585829
-------------+----------------------------------------------------------------
        diff |    .1208791   .1674747                     -.2073653    .4491236
             |  under Ho:    .1714986     0.70   0.481
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =   0.7048
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.7595         Pr(|Z| > |z|) = 0.4809          Pr(Z > z) = 0.2405

45 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
   > ment>=16 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       27
                                                   1: Number of obs =       20
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .3703704   .0929349                      .1882213    .5525194
           1 |          .2   .0894427                      .0246955    .3753045
-------------+----------------------------------------------------------------
        diff |    .1703704   .1289841                     -.0824338    .4231745
             |  under Ho:    .1349196     1.26   0.207
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =   1.2628
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.8967         Pr(|Z| > |z|) = 0.2067          Pr(Z > z) = 0.1033

46 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
   > ment>=15 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       37
                                                   1: Number of obs =       25
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .3243243   .0769588                      .1734879    .4751607
           1 |         .24   .0854166                      .0725865    .4074135
-------------+----------------------------------------------------------------
        diff |    .0843243   .1149724                     -.1410174    .3096661
             |  under Ho:    .1175157     0.72   0.473
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =   0.7176
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.7635         Pr(|Z| > |z|) = 0.4730          Pr(Z > z) = 0.2365
```

```
47 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=14 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       51
                                                   1: Number of obs =       33
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .3137255   .0649739                      .186379    .4410719
           1 |    .1818182   .0671408                     .0502246    .3134118
-------------+----------------------------------------------------------------
        diff |    .1319073   .0934318                    -.0512156    .3150302
             |  under Ho:    .0982258     1.34   0.179
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   1.3429
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.9103         Pr(|Z| > |z|) = 0.1793          Pr(Z > z) = 0.0897

48 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=13 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       62
                                                   1: Number of obs =       49
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .2580645   .0555714                     .1491466    .3669825
           1 |    .2040816   .0575756                     .0912356    .3169277
-------------+----------------------------------------------------------------
        diff |    .0539829   .0800195                    -.1028525    .2108183
             |  under Ho:    .0809545     0.67   0.505
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   0.6668
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.7476         Pr(|Z| > |z|) = 0.5049          Pr(Z > z) = 0.2524

49 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=12 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       79
                                                   1: Number of obs =       57
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .2278481   .0471911                     .1353552     .320341
           1 |    .2105263   .0539989                     .1046905    .3163621
-------------+----------------------------------------------------------------
        diff |    .0173218   .0717139                    -.1232348    .1578784
             |  under Ho:    .0720598     0.24   0.810
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   0.2404
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.5950         Pr(|Z| > |z|) = 0.8100          Pr(Z > z) = 0.4050
```

```
50 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=11 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       99
                                                   1: Number of obs =       72
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .2121212    .041087                      .1315922    .2926502
           1 |    .1944444   .0466422                      .1030274    .2858615
-------------+----------------------------------------------------------------
        diff |    .0176768   .0621582                     -.104151     .1395045
             |  under Ho:    .0624916     0.28   0.777
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  0.2829
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.6114         Pr(|Z| > |z|) = 0.7773          Pr(Z > z) = 0.3886

51 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=10 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      107
                                                   1: Number of obs =       90
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .1962617   .0383958                      .1210074     .271516
           1 |    .1888889   .0412593                      .1080221    .2697557
-------------+----------------------------------------------------------------
        diff |    .0073728    .056361                     -.1030928    .1178384
             |  under Ho:    .0564344     0.13   0.896
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  0.1306
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.5520         Pr(|Z| > |z|) = 0.8961          Pr(Z > z) = 0.4480

52 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 9 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      124
                                                   1: Number of obs =      107
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .1854839   .0349054                      .1170706    .2538971
           1 |    .2056075   .0390702                      .1290314    .2821836
-------------+----------------------------------------------------------------
        diff |   -.0201236   .0523914                     -.1228089    .0825617
             |  under Ho:    .0522581    -0.39   0.700
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z = -0.3851
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.3501         Pr(|Z| > |z|) = 0.7002          Pr(Z > z) = 0.6499
```

```
53 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 8 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      134
                                                   1: Number of obs =      120
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1716418   .0325738                      .1077983    .2354852
           1 |   .2166667   .0376079                      .1429566    .2903767
-------------+----------------------------------------------------------------
        diff |  -.0450249   .0497534                     -.1425398      .05249
             |  under Ho:   .0495924    -0.91   0.364
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =  -0.9079
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.1820         Pr(|Z| > |z|) = 0.3639          Pr(Z > z) = 0.8180

54 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 7 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      148
                                                   1: Number of obs =      133
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1621622   .0302987                      .1027778    .2215465
           1 |   .1954887   .0343875                      .1280904    .2628871
-------------+----------------------------------------------------------------
        diff |  -.0333266   .0458314                     -.1231544    .0565013
             |  under Ho:   .0456963    -0.73   0.466
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =  -0.7293
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.2329         Pr(|Z| > |z|) = 0.4658          Pr(Z > z) = 0.7671

55 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 6 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      160
                                                   1: Number of obs =      146
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |     .15625    .028705                      .0999893    .2125107
           1 |   .1917808    .032583                      .1279194    .2556423
-------------+----------------------------------------------------------------
        diff |  -.0355308   .0434238                     -.1206399    .0495782
             |  under Ho:   .0433113    -0.82   0.412
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =  -0.8204
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.2060         Pr(|Z| > |z|) = 0.4120          Pr(Z > z) = 0.7940
```

```
56 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 5 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      176
                                                   1: Number of obs =      166
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1420455   .0263142                      .0904707    .1936203
           1 |   .2048193   .0313231                      .1434272    .2662114
-------------+----------------------------------------------------------------
        diff |  -.0627738   .0409093                     -.1429545    .0174069
             |  under Ho:   .0408786    -1.54   0.125
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -1.5356
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.0623         Pr(|Z| > |z|) = 0.1246          Pr(Z > z) = 0.9377

57 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 4 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      186
                                                   1: Number of obs =      177
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1451613   .0258292                       .094537    .1957856
           1 |   .2033898   .0302553                      .1440906    .2626891
-------------+----------------------------------------------------------------
        diff |  -.0582285    .039781                     -.1361979    .0197408
             |  under Ho:   .0397681    -1.46   0.143
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -1.4642
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.0716         Pr(|Z| > |z|) = 0.1431          Pr(Z > z) = 0.9284

58 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 3 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      192
                                                   1: Number of obs =      189
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .140625   .0250883                      .0914527    .1897973
           1 |   .1957672   .0288622                      .1391983    .2523361
-------------+----------------------------------------------------------------
        diff |  -.0551422    .038242                     -.1300952    .0198108
             |  under Ho:   .0383068    -1.44   0.150
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -1.4395
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.0750         Pr(|Z| > |z|) = 0.1500          Pr(Z > z) = 0.9250
```

```
59 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
   > ment>= 2 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      208
                                                   1: Number of obs =      198
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1298077   .0233038                      .0841331    .1754822
           1 |   .1919192   .0279868                       .137066    .2467724
-------------+----------------------------------------------------------------
        diff |  -.0621115   .0364188                     -.133491     .009268
             |  under Ho:   .0364088    -1.71   0.088
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =  -1.7059
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.0440         Pr(|Z| > |z|) = 0.0880          Pr(Z > z) = 0.9560

60 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
   > ment>= 1 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      258
                                                   1: Number of obs =      227
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1046512   .0190572                      .0672998    .1420025
           1 |   .1718062   .0250364                      .1227357    .2208767
-------------+----------------------------------------------------------------
        diff |   -.067155   .0314642                     -.1288238   -.0054862
             |  under Ho:   .0312022    -2.15   0.031
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =  -2.1523
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.0157         Pr(|Z| > |z|) = 0.0314          Pr(Z > z) = 0.9843

61 .
62 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
   > ment>=17 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =        9
                                                   1: Number of obs =       13
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .5555556   .1656347                      .2309176    .8801935
           1 |   .3076923   .1280077                      .0568018    .5585829
-------------+----------------------------------------------------------------
        diff |   .2478632   .2093342                     -.1624243    .6581508
             |  under Ho:   .2132007     1.16   0.245
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   1.1626
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.8775         Pr(|Z| > |z|) = 0.2450          Pr(Z > z) = 0.1225
```

```
63 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=16 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       15
                                                   1: Number of obs =       20
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .4666667   .1288122                      .2141993     .719134
           1 |         .2   .0894427                      .0246955    .3753045
-------------+----------------------------------------------------------------
        diff |    .2666667   .1568203                     -.0406954    .5740287
             |   under Ho:    .158565     1.68   0.093
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  1.6817
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.9537         Pr(|Z| > |z|) = 0.0926          Pr(Z > z) = 0.0463

64 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=15 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       27
                                                   1: Number of obs =       25
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .4074074   .0945607                      .2220718     .592743
           1 |         .24   .0854166                      .0725865    .4074135
-------------+----------------------------------------------------------------
        diff |    .1674074   .1274273                     -.0823456    .4171604
             |   under Ho:    .1301982     1.29   0.199
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  1.2858
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.9007         Pr(|Z| > |z|) = 0.1985          Pr(Z > z) = 0.0993

65 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=14 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       40
                                                   1: Number of obs =       33
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |         .4   .0774597                      .2481818    .5518182
           1 |   .1818182   .0671408                      .0502246    .3134118
-------------+----------------------------------------------------------------
        diff |    .2181818    .102508                      .0172698    .4190938
             |   under Ho:   .1079066     2.02   0.043
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  2.0220
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.9784         Pr(|Z| > |z|) = 0.0432          Pr(Z > z) = 0.0216
```

```
66 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=13 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       54
                                                   1: Number of obs =       49
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .3518519   .0649861                      .2244815    .4792222
           1 |   .2040816   .0575756                      .0912356    .3169277
-------------+----------------------------------------------------------------
        diff |   .1477702   .0868224                     -.0223986     .317939
             |  under Ho:   .0887363     1.67   0.096
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   1.6653
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.9521         Pr(|Z| > |z|) = 0.0959          Pr(Z > z) = 0.0479

67 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=12 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       65
                                                   1: Number of obs =       57
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .3076923   .0572468                      .1954906     .419894
           1 |   .2105263   .0539989                      .1046905    .3163621
-------------+----------------------------------------------------------------
        diff |    .097166   .0786961                     -.0570755    .2514075
             |  under Ho:   .0798219     1.22   0.223
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   1.2173
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.8883         Pr(|Z| > |z|) = 0.2235          Pr(Z > z) = 0.1117

68 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=11 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       76
                                                   1: Number of obs =       72
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .3026316   .0526965                      .1993484    .4059147
           1 |   .1944444   .0466422                      .1030274    .2858615
-------------+----------------------------------------------------------------
        diff |   .1081871   .0703734                     -.0297422    .2461165
             |  under Ho:   .0712129     1.52   0.129
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   1.5192
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.9356         Pr(|Z| > |z|) = 0.1287          Pr(Z > z) = 0.0644
```

```
69 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=10 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =       85
                                                   1: Number of obs =       90
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .2941176   .0494217                      .197253    .3909823
           1 |    .1888889   .0412593                     .1080221    .2697557
-------------+----------------------------------------------------------------
        diff |    .1052288   .0643804                    -.0209544     .231412
             |   under Ho:   .0645953     1.63   0.103
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   1.6290
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.9483         Pr(|Z| > |z|) = 0.1033          Pr(Z > z) = 0.0517

70 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 9 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      100
                                                   1: Number of obs =      107
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |         .28   .0448999                     .1919978    .3680022
           1 |   .2056075   .0390702                     .1290314    .2821836
-------------+----------------------------------------------------------------
        diff |   .0743925   .0595187                    -.042262     .1910471
             |   under Ho:    .059533     1.25   0.211
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   1.2496
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.8943         Pr(|Z| > |z|) = 0.2114          Pr(Z > z) = 0.1057

71 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 8 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      109
                                                   1: Number of obs =      120
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |    .2568807   .0418487                     .1748588    .3389026
           1 |    .2166667   .0376079                     .1429566    .2903767
-------------+----------------------------------------------------------------
        diff |    .0402141   .0562642                    -.0700618    .1504899
             |   under Ho:   .0561687     0.72   0.474
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   0.7160
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.7630         Pr(|Z| > |z|) = 0.4740          Pr(Z > z) = 0.2370
```

```
72 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 7 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      121
                                                   1: Number of obs =      133
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .2644628   .0400952                      .1858777    .3430479
           1 |   .1954887   .0343875                      .1280904    .2628871
-------------+----------------------------------------------------------------
        diff |   .0689741   .0528216                     -.0345544    .1725026
             |  under Ho:   .0527359     1.31   0.191
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   1.3079
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.9045         Pr(|Z| > |z|) = 0.1909          Pr(Z > z) = 0.0955

73 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 6 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      139
                                                   1: Number of obs =      146
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .2302158   .0357063                      .1602328    .3001989
           1 |   .1917808    .032583                      .1279194    .2556423
-------------+----------------------------------------------------------------
        diff |    .038435   .0483383                     -.0563063    .1331763
             |  under Ho:   .0483126     0.80   0.426
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   0.7955
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.7869         Pr(|Z| > |z|) = 0.4263          Pr(Z > z) = 0.2131

74 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 5 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      155
                                                   1: Number of obs =      166
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .2064516    .032511                      .1427313     .270172
           1 |   .2048193   .0313231                      .1434272    .2662114
-------------+----------------------------------------------------------------
        diff |   .0016323   .0451453                     -.0868508    .0901155
             |  under Ho:   .0451408     0.04   0.971
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                  z =   0.0362
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.5144         Pr(|Z| > |z|) = 0.9712          Pr(Z > z) = 0.4856
```

```
75 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 4 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      172
                                                   1: Number of obs =      177
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1918605   .0300242                      .1330141    .2507069
           1 |   .2033898   .0302553                      .1440906    .2626891
-------------+----------------------------------------------------------------
        diff |  -.0115294   .0426243                     -.0950715    .0720128
             |  under Ho:   .0426422    -0.27   0.787
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -0.2704
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.3934         Pr(|Z| > |z|) = 0.7869          Pr(Z > z) = 0.6066

76 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 3 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      183
                                                   1: Number of obs =      189
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1857923   .0287512                       .129441    .2421437
           1 |   .1957672   .0288622                      .1391983    .2523361
-------------+----------------------------------------------------------------
        diff |  -.0099748   .0407389                     -.0898217     .069872
             |  under Ho:   .0407553    -0.24   0.807
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -0.2447
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.4033         Pr(|Z| > |z|) = 0.8067          Pr(Z > z) = 0.5967

77 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 2 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample test of proportions                     0: Number of obs =      208
                                                   1: Number of obs =      198
------------------------------------------------------------------------------
       Group |       Mean   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
           0 |   .1730769   .0262313                      .1216644    .2244894
           1 |   .1919192   .0279868                       .137066    .2467724
-------------+----------------------------------------------------------------
        diff |  -.0188423   .0383581                     -.0940228    .0563383
             |  under Ho:   .0383317    -0.49   0.623
------------------------------------------------------------------------------
        diff = prop(0) - prop(1)                                      z =  -0.4916
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.3115         Pr(|Z| > |z|) = 0.6230          Pr(Z > z) = 0.6885
```

```
78 . prtest justified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
   > ment>= 1 & resentment<=17 & correct==1, by(cs_treatment)

   Two-sample test of proportions                     0: Number of obs =      235
                                                      1: Number of obs =      227
```

Group	Mean	Std. Err.	z	P>|z|	[95% Conf.	Interval]
0	.1574468	.0237592			.1108796	.204014
1	.1718062	.0250364			.1227357	.2208767
diff	-.0143594	.0345155			-.0820086	.0532898
	under Ho:	.0345011	-0.42	0.677		

```
         diff = prop(0) - prop(1)                                      z =  -0.4162
    Ho: diff = 0

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(Z < z) = 0.3386         Pr(|Z| > |z|) = 0.6773          Pr(Z > z) = 0.6614

79 .
80 . * Continuous outcome // Full sample of White respondents
81 .
82 . gen Sjustified = (9-o_justified)/8
   (2 missing values generated)

83 .
84 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
   > ment>=17 & resentment<=17, by(cs_treatment)

   Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	24	.609375	.0674291	.3303335	.4698874	.7488626
1	17	.5514706	.0809659	.3338308	.3798306	.7231106
combined	41	.5853659	.0513609	.32887	.4815617	.68917
diff		.0579044	.1051726		-.1548272	.2706361

```
    diff = mean(0) - mean(1)                                      t =   0.5506
Ho: diff = 0                     degrees of freedom =       39

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.7075         Pr(|T| > |t|) = 0.5851          Pr(T > t) = 0.2925

85 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
   > ment>=16 & resentment<=17, by(cs_treatment)

   Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	30	.5875	.0578438	.3168235	.4691961	.7058039
1	25	.48	.0683435	.3417175	.338946	.621054
combined	55	.5386364	.0444609	.3297312	.4494975	.6277752
diff		.1075	.0889122		-.0708354	.2858354

```
    diff = mean(0) - mean(1)                                      t =   1.2091
Ho: diff = 0                     degrees of freedom =       53

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.8840         Pr(|T| > |t|) = 0.2320          Pr(T > t) = 0.1160
```

```
86 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=15 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**41**	**.5365854**	**.0513247**	**.3286382**	**.4328544**	**.6403164**
1	**37**	**.4898649**	**.0518018**	**.3150981**	**.3848059**	**.5949238**
combined	**78**	**.5144231**	**.0363524**	**.3210555**	**.4420363**	**.5868099**
diff		**.0467205**	**.0730817**		**-.0988343**	**.1922753**

```
    diff = mean(0) - mean(1)                                      t =   0.6393
Ho: diff = 0                     degrees of freedom =       76

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.7377         Pr(|T| > |t|) = 0.5246          Pr(T > t) = 0.2623

87 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=14 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**56**	**.5513393**	**.0413815**	**.3096706**	**.4684089**	**.6342696**
1	**49**	**.4846939**	**.0456192**	**.3193343**	**.3929704**	**.5764174**
combined	**105**	**.5202381**	**.0306897**	**.3144764**	**.4593792**	**.581097**
diff		**.0666454**	**.0614645**		**-.0552549**	**.1885457**

```
    diff = mean(0) - mean(1)                                      t =   1.0843
Ho: diff = 0                     degrees of freedom =      103

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.8596         Pr(|T| > |t|) = 0.2808          Pr(T > t) = 0.1404

88 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=13 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**68**	**.5257353**	**.0368113**	**.3035539**	**.4522596**	**.599211**
1	**71**	**.5017606**	**.0359456**	**.3028827**	**.4300694**	**.5734517**
combined	**139**	**.5134892**	**.025645**	**.3023499**	**.4627813**	**.5641971**
diff		**.0239747**	**.0514481**		**-.0777602**	**.1257097**

```
    diff = mean(0) - mean(1)                                      t =   0.4660
Ho: diff = 0                     degrees of freedom =      137

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.6790         Pr(|T| > |t|) = 0.6420          Pr(T > t) = 0.3210
```

```
89 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=12 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**87**	**.5201149**	**.0311872**	**.2908947**	**.4581169**	**.582113**
1	**83**	**.5195783**	**.032742**	**.2982941**	**.454444**	**.5847127**
combined	**170**	**.5198529**	**.0225225**	**.293657**	**.4753913**	**.5643146**
diff		**.0005366**	**.0451913**		**-.0886793**	**.0897526**

```
    diff = mean(0) - mean(1)                                      t =   0.0119
Ho: diff = 0                                     degrees of freedom =      168

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.5047         Pr(|T| > |t|) = 0.9905          Pr(T > t) = 0.4953
```

```
90 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=11 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**110**	**.5181818**	**.0269098**	**.282232**	**.4648475**	**.5715161**
1	**101**	**.5247525**	**.0289043**	**.2904844**	**.4674072**	**.5820977**
combined	**211**	**.521327**	**.0196579**	**.2855469**	**.482575**	**.560079**
diff		**-.0065707**	**.0394429**		**-.0843277**	**.0711864**

```
    diff = mean(0) - mean(1)                                      t =  -0.1666
Ho: diff = 0                                     degrees of freedom =      209

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.4339         Pr(|T| > |t|) = 0.8679          Pr(T > t) = 0.5661
```

```
91 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=10 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**123**	**.5081301**	**.0252742**	**.2803046**	**.4580973**	**.5581629**
1	**126**	**.5069444**	**.0264014**	**.2963552**	**.4546928**	**.5591961**
combined	**249**	**.5075301**	**.0182485**	**.2879573**	**.4715882**	**.543472**
diff		**.0011856**	**.0365735**		**-.07085**	**.0732213**

```
    diff = mean(0) - mean(1)                                      t =   0.0324
Ho: diff = 0                                     degrees of freedom =      247

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.5129         Pr(|T| > |t|) = 0.9742          Pr(T > t) = 0.4871
```

```
92 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 9 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     145     .487069    .0236502    .2847865    .4403225    .5338154
       1 |     153    .5155229    .0239346    .2960542    .4682355    .5628102
---------+--------------------------------------------------------------------
combined |     298    .5016779    .0168275     .290487    .4685617     .534794
---------+--------------------------------------------------------------------
    diff |           -.0284539    .0336833               -.094743    .0378352
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.8447
Ho: diff = 0                     degrees of freedom =      296

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1995         Pr(|T| > |t|) = 0.3989          Pr(T > t) = 0.8005

93 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 8 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     157    .4800955    .0226058    .2832495    .4354426    .5247484
       1 |     176    .5149148    .0221658    .2940624    .4711681    .5586614
---------+--------------------------------------------------------------------
combined |     333    .4984985    .0158429    .2891056    .4673334    .5296636
---------+--------------------------------------------------------------------
    diff |           -.0348192    .0317277               -.0972326    .0275942
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.0974
Ho: diff = 0                     degrees of freedom =      331

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1366         Pr(|T| > |t|) = 0.2732          Pr(T > t) = 0.8634

94 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 7 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     173    .4703757    .0213896    .2813361    .4281558    .5125956
       1 |     193    .4974093    .0210806    .2928617    .4558299    .5389887
---------+--------------------------------------------------------------------
combined |     366    .4846311    .0150225     .287397    .4550897    .5141726
---------+--------------------------------------------------------------------
    diff |           -.0270336    .0300979               -.0862212     .032154
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.8982
Ho: diff = 0                     degrees of freedom =      364

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1848         Pr(|T| > |t|) = 0.3697          Pr(T > t) = 0.8152
```

```
95 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 6 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     186    .4623656    .0205625    .2804346    .4217985    .5029327
       1 |     209    .4856459    .0202532    .2927977     .445718    .5255739
---------+--------------------------------------------------------------------
combined |     395    .4746835    .0144363    .2869158    .4463017    .5030654
---------+--------------------------------------------------------------------
    diff |           -.0232803    .0289346               -.0801663    .0336057
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.8046
Ho: diff = 0                     degrees of freedom =      393

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.2108         Pr(|T| > |t|) = 0.4215          Pr(T > t) = 0.7892

96 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 5 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     204    .4491422    .0194169    .2773287    .4108575    .4874268
       1 |     235    .4840426    .0193092    .2960037    .4460006    .5220846
---------+--------------------------------------------------------------------
combined |     439    .4678246    .0137302    .2876795    .4408394    .4948098
---------+--------------------------------------------------------------------
    diff |           -.0349004      .02751               -.0889687    .0191679
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.2686
Ho: diff = 0                     degrees of freedom =      437

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1026         Pr(|T| > |t|) = 0.2052          Pr(T > t) = 0.8974

97 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 4 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     215    .4430233    .0190742    .2796822     .405426    .4806206
       1 |     249    .4794177    .0187286    .2955322    .4425303     .516305
---------+--------------------------------------------------------------------
combined |     464    .4625539    .0133961    .2885598    .4362293    .4888785
---------+--------------------------------------------------------------------
    diff |           -.0363944      .02684               -.0891381    .0163492
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.3560
Ho: diff = 0                     degrees of freedom =      462

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0879         Pr(|T| > |t|) = 0.1758          Pr(T > t) = 0.9121
```

```
 98 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
   > ment>= 3 & resentment<=17, by(cs_treatment)

   Two-sample t test with equal variances

------------------------------------------------------------------------------
   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     224    .438058    .0185999    .2783776     .401404    .4747121
       1 |     264   .4711174    .0181194    .2944053    .4354399     .506795
---------+--------------------------------------------------------------------
combined |     488   .4559426    .0130073    .2873408    .4303853      .4815
---------+--------------------------------------------------------------------
    diff |           -.0330594    .0260862               -.0843151    .0181963
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.2673
Ho: diff = 0                     degrees of freedom =      486

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1028         Pr(|T| > |t|) = 0.2057          Pr(T > t) = 0.8972

 99 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
   > ment>= 2 & resentment<=17, by(cs_treatment)

   Two-sample t test with equal variances

------------------------------------------------------------------------------
   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     243   .4218107    .0179521    .2798458    .3864484     .457173
       1 |     276   .4633152    .0177893    .2955377    .4282948    .4983357
---------+--------------------------------------------------------------------
combined |     519   .4438825    .0126754    .2887655     .418981     .468784
---------+--------------------------------------------------------------------
    diff |           -.0415045    .0253611               -.0913281    .0083191
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.6365
Ho: diff = 0                     degrees of freedom =      517

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0512         Pr(|T| > |t|) = 0.1023          Pr(T > t) = 0.9488

100 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
   > ment>= 1 & resentment<=17, by(cs_treatment)

   Two-sample t test with equal variances

------------------------------------------------------------------------------
   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     293   .3745734    .0165015      .28246    .3420964    .4070503
       1 |     316   .4382911    .0165314    .2938682    .4057653     .470817
---------+--------------------------------------------------------------------
combined |     609   .4076355    .0117496    .2899552    .3845608    .4307101
---------+--------------------------------------------------------------------
    diff |           -.0637178    .0233928               -.1096583   -.0177772
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -2.7238
Ho: diff = 0                     degrees of freedom =      607

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0033         Pr(|T| > |t|) = 0.0066          Pr(T > t) = 0.9967
```

```
101 .
102 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>=17 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

------------------------------------------------------------------------------
   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      12    .6458333     .103024    .3568857     .419079    .8725877
       1 |      17    .5514706    .0809659    .3338308    .3798306    .7231106
---------+--------------------------------------------------------------------
combined |      29    .5905172    .0632335    .3405231    .4609892    .7200453
---------+--------------------------------------------------------------------
    diff |            .0943627    .1294784               -.171305    .3600305
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.7288
Ho: diff = 0                     degrees of freedom =       27

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.7638         Pr(|T| > |t|) = 0.4724          Pr(T > t) = 0.2362

103 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>=16 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

------------------------------------------------------------------------------
   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      18    .6666667    .0721688    .3061862    .5144038    .8189295
       1 |      25         .48    .0683435    .3417175     .338946     .621054
---------+--------------------------------------------------------------------
combined |      43    .5581395    .0513435     .336682    .4545241     .661755
---------+--------------------------------------------------------------------
    diff |            .1866667    .1012225              -.0177564    .3910897
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   1.8441
Ho: diff = 0                     degrees of freedom =       41

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9638         Pr(|T| > |t|) = 0.0724          Pr(T > t) = 0.0362

104 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>=15 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

------------------------------------------------------------------------------
   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      31    .6572581     .050524     .281306    .5540742    .7604419
       1 |      37    .4898649    .0518018    .3150981    .3848059    .5949238
---------+--------------------------------------------------------------------
combined |      68    .5661765    .0375412    .3095725     .491244     .641109
---------+--------------------------------------------------------------------
    diff |            .1673932    .0730967              .0214509    .3133355
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   2.2900
Ho: diff = 0                     degrees of freedom =       66

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9874         Pr(|T| > |t|) = 0.0252          Pr(T > t) = 0.0126
```

```
105 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=14 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**46**	**.6576087**	**.0398962**	**.2705894**	**.5772536**	**.7379638**
1	**49**	**.4846939**	**.0456192**	**.3193343**	**.3929704**	**.5764174**
combined	**95**	**.5684211**	**.0315679**	**.3076855**	**.5057423**	**.6310998**
diff		**.1729148**	**.0609221**		**.0519356**	**.293894**

```
    diff = mean(0) - mean(1)                                      t =   2.8383
Ho: diff = 0                     degrees of freedom =       93

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9972         Pr(|T| > |t|) = 0.0056          Pr(T > t) = 0.0028

106 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=13 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**61**	**.6393443**	**.0334567**	**.2613052**	**.5724209**	**.7062676**
1	**71**	**.5017606**	**.0359456**	**.3028827**	**.4300694**	**.5734517**
combined	**132**	**.5653409**	**.0253812**	**.2916073**	**.5151309**	**.6155509**
diff		**.1375837**	**.049659**		**.0393394**	**.235828**

```
    diff = mean(0) - mean(1)                                      t =   2.7706
Ho: diff = 0                     degrees of freedom =      130

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9968         Pr(|T| > |t|) = 0.0064          Pr(T > t) = 0.0032

107 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=12 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**77**	**.6103896**	**.0315137**	**.2765313**	**.5476247**	**.6731545**
1	**83**	**.5195783**	**.032742**	**.2982941**	**.454444**	**.5847127**
combined	**160**	**.5632812**	**.0229826**	**.2907094**	**.5178907**	**.6086718**
diff		**.0908113**	**.0455738**		**.0007988**	**.1808237**

```
    diff = mean(0) - mean(1)                                      t =   1.9926
Ho: diff = 0                     degrees of freedom =      158

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9760         Pr(|T| > |t|) = 0.0480          Pr(T > t) = 0.0240
```

```
108 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=11 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**90**	**.6083333**	**.0284318**	**.2697273**	**.55184**	**.6648266**
1	**101**	**.5247525**	**.0289043**	**.2904844**	**.4674072**	**.5820977**
combined	**191**	**.5641361**	**.0204964**	**.2832665**	**.5237063**	**.6045659**
diff		**.0835809**	**.0407182**		**.0032604**	**.1639013**

```
    diff = mean(0) - mean(1)                                      t =   2.0527
Ho: diff = 0                     degrees of freedom =      189

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9793         Pr(|T| > |t|) = 0.0415          Pr(T > t) = 0.0207

109 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=10 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**101**	**.5866337**	**.0281847**	**.2832526**	**.530716**	**.6425513**
1	**126**	**.5069444**	**.0264014**	**.2963552**	**.4546928**	**.5591961**
combined	**227**	**.5424009**	**.0194248**	**.2926649**	**.5041239**	**.5806779**
diff		**.0796892**	**.0388123**		**.0032071**	**.1561714**

```
    diff = mean(0) - mean(1)                                      t =   2.0532
Ho: diff = 0                     degrees of freedom =      225

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9794         Pr(|T| > |t|) = 0.0412          Pr(T > t) = 0.0206

110 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 9 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**120**	**.56875**	**.0262073**	**.2870864**	**.516857**	**.620643**
1	**153**	**.5155229**	**.0239346**	**.2960542**	**.4682355**	**.5628102**
combined	**273**	**.5389194**	**.0177217**	**.2928113**	**.5040302**	**.5738086**
diff		**.0532271**	**.0356247**		**-.0169092**	**.1233635**

```
    diff = mean(0) - mean(1)                                      t =   1.4941
Ho: diff = 0                     degrees of freedom =      271

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9318         Pr(|T| > |t|) = 0.1363          Pr(T > t) = 0.0682
```

```
111 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 8 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     130    .5480769    .0256615    .2925863     .497305    .5988489
       1 |     176    .5149148    .0221658    .2940624    .4711681    .5586614
---------+--------------------------------------------------------------------
combined |     306    .5290033    .0167734    .2934153     .495997    .5620096
---------+--------------------------------------------------------------------
    diff |            .0331622     .033935               -.033615    .0999393
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.9772
Ho: diff = 0                                     degrees of freedom =      304

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.8354         Pr(|T| > |t|) = 0.3292          Pr(T > t) = 0.1646

112 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 7 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     144    .5434028      .02474    .2968804    .4944993    .5923062
       1 |     193    .4974093    .0210806    .2928617    .4558299    .5389887
---------+--------------------------------------------------------------------
combined |     337    .5170623    .0160711    .2950264    .4854496     .548675
---------+--------------------------------------------------------------------
    diff |            .0459935    .0324387               -.0178158    .1098028
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   1.4179
Ho: diff = 0                                     degrees of freedom =      335

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9214         Pr(|T| > |t|) = 0.1572          Pr(T > t) = 0.0786

113 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 6 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     164    .5289634    .0228746    .2929376    .4837947    .5741321
       1 |     209    .4856459    .0202532    .2927977     .445718    .5255739
---------+--------------------------------------------------------------------
combined |     373    .5046917    .0151843    .2932566     .474834    .5345494
---------+--------------------------------------------------------------------
    diff |            .0433175    .0305505               -.0167563    .1033913
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   1.4179
Ho: diff = 0                                     degrees of freedom =      371

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9215         Pr(|T| > |t|) = 0.1571          Pr(T > t) = 0.0785
```

```
114 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 5 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     182    .5020604    .0218978    .2954171    .4588527    .5452682
       1 |     235    .4840426    .0193092    .2960037    .4460006    .5220846
---------+--------------------------------------------------------------------
combined |     417    .4919065    .0144721    .2955278     .463459     .520354
---------+--------------------------------------------------------------------
    diff |            .0180179    .0292025               -.0393854    .0754212
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.6170
Ho: diff = 0                                     degrees of freedom =      415

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.7312         Pr(|T| > |t|) = 0.5376          Pr(T > t) = 0.2688

115 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 4 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     202    .4876238    .0206122    .2929547    .4469798    .5282677
       1 |     249    .4794177    .0187286    .2955322    .4425303     .516305
---------+--------------------------------------------------------------------
combined |     451    .4830931    .0138478    .2940822    .4558788    .5103075
---------+--------------------------------------------------------------------
    diff |            .0082061    .0278755               -.0465766    .0629888
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.2944
Ho: diff = 0                                     degrees of freedom =      449

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.6157         Pr(|T| > |t|) = 0.7686          Pr(T > t) = 0.3843

116 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 3 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     213    .4794601    .0200454    .2925531    .4399462    .5189739
       1 |     264    .4711174    .0181194    .2944053    .4354399     .506795
---------+--------------------------------------------------------------------
combined |     477    .4748428    .0134293     .293301    .4484547    .5012309
---------+--------------------------------------------------------------------
    diff |            .0083427    .0270392               -.0447886    .0614739
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.3085
Ho: diff = 0                                     degrees of freedom =      475

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.6211         Pr(|T| > |t|) = 0.7578          Pr(T > t) = 0.3789
```

```
117 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 2 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |      Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      238    .4648109    .0189338    .2920964    .4275109     .502111
       1 |      276    .4633152    .0177893    .2955377    .4282948    .4983357
---------+--------------------------------------------------------------------
combined |      514    .4640078     .012953    .2936641    .4385604    .4894552
---------+--------------------------------------------------------------------
    diff |            .0014957    .0260023               -.0495886     .05258
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.0575
Ho: diff = 0                                     degrees of freedom =      512

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.5229         Pr(|T| > |t|) = 0.9542          Pr(T > t) = 0.4771

118 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 1 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |      Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      270    .4342593    .0179956    .2956978    .3988291    .4696894
       1 |      316    .4382911    .0165314    .2938682    .4057653     .470817
---------+--------------------------------------------------------------------
combined |      586    .4364334    .0121643    .2944672    .4125424    .4603245
---------+--------------------------------------------------------------------
    diff |           -.0040319    .0244243                -.052002    .0439382
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.1651
Ho: diff = 0                                     degrees of freedom =      584

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.4345         Pr(|T| > |t|) = 0.8689          Pr(T > t) = 0.5655

119 .
120 . * Continuous outcome // Limited to White respondents coded "correct==1"
121 .
122 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>=17 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |      Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |       21    .5952381    .0761347    .3488928     .436424    .7540522
       1 |       13          .5    .0990742    .3572173    .2841358    .7158642
---------+--------------------------------------------------------------------
combined |       34    .5588235    .0599956    .3498313    .4367616    .6808854
---------+--------------------------------------------------------------------
    diff |            .0952381    .1242359               -.1578222    .3482983
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.7666
Ho: diff = 0                                     degrees of freedom =       32

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.7755         Pr(|T| > |t|) = 0.4489          Pr(T > t) = 0.2245
```

```
123 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>=16 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      27    .5740741    .0633873    .3293701    .4437796    .7043686
       1 |      20      .40625    .0741592    .3316501     .251033     .561467
---------+--------------------------------------------------------------------
combined |      47    .5026596    .0492029    .3373181    .4036193    .6016999
---------+--------------------------------------------------------------------
    diff |            .1678241    .0974555               -.0284613    .3641095
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   1.7221
Ho: diff = 0                                     degrees of freedom =       45

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9540         Pr(|T| > |t|) = 0.0919          Pr(T > t) = 0.0460

124 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>=15 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      37    .5371622    .0541244    .3292258    .4273928    .6469315
       1 |      25        .465    .0651601    .3258003    .3305162    .5994838
---------+--------------------------------------------------------------------
combined |      62    .5080645    .0415435     .327114    .4249931    .5911359
---------+--------------------------------------------------------------------
    diff |            .0721622    .0848815               -.0976262    .2419505
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.8502
Ho: diff = 0                                     degrees of freedom =       60

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.8007         Pr(|T| > |t|) = 0.3986          Pr(T > t) = 0.1993

125 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>=14 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      51    .5514706    .0436082    .3114246     .463881    .6390602
       1 |      33    .4204545    .0546214    .3137758    .3091945    .5317146
---------+--------------------------------------------------------------------
combined |      84          .5    .0345941    .3170601    .4311937    .5688063
---------+--------------------------------------------------------------------
    diff |             .131016      .06978               -.0077987    .2698307
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   1.8776
Ho: diff = 0                                     degrees of freedom =       82

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9680         Pr(|T| > |t|) = 0.0640          Pr(T > t) = 0.0320
```

```
126 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>=13 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      62    .5221774    .0389413    .3066244    .4443094    .6000454
       1 |      49    .4540816    .0435421    .3047945    .3665344    .5416288
---------+--------------------------------------------------------------------
combined |     111    .4921171    .0290742    .3063158    .4344989    .5497354
---------+--------------------------------------------------------------------
    diff |            .0680958    .0584566               -.0477632    .1839548
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   1.1649
Ho: diff = 0                     degrees of freedom =      109

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.8767         Pr(|T| > |t|) = 0.2466          Pr(T > t) = 0.1233

127 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>=12 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      79    .5142405    .0332491    .2955244    .4480466    .5804344
       1 |      57    .4692982    .0396127    .2990691    .3899445     .548652
---------+--------------------------------------------------------------------
combined |     136    .4954044    .0254456    .2967447    .4450807    .5457281
---------+--------------------------------------------------------------------
    diff |            .0449423    .0516168               -.0571467    .1470313
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.8707
Ho: diff = 0                     degrees of freedom =      134

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.8073         Pr(|T| > |t|) = 0.3855          Pr(T > t) = 0.1927

128 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>=11 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      99    .5126263    .0290774     .289316    .4549232    .5703293
       1 |      72    .4756944    .0339582    .2881452    .4079836    .5434053
---------+--------------------------------------------------------------------
combined |     171     .497076    .0220663    .2885541    .4535168    .5406352
---------+--------------------------------------------------------------------
    diff |            .0369318    .0447351               -.0513798    .1252434
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.8256
Ho: diff = 0                     degrees of freedom =      169

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.7949         Pr(|T| > |t|) = 0.4102          Pr(T > t) = 0.2051
```

```
129 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=10 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**107**	**.5070093**	**.0276177**	**.2856801**	**.4522545**	**.5617642**
1	**90**	**.4694444**	**.0304276**	**.2886616**	**.4089854**	**.5299035**
combined	**197**	**.4898477**	**.0204426**	**.2869255**	**.449532**	**.5301634**
diff		**.0375649**	**.0410553**		**-.0434046**	**.1185344**

```
    diff = mean(0) - mean(1)                                      t =   0.9150
Ho: diff = 0                     degrees of freedom =      195

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.8193         Pr(|T| > |t|) = 0.3613          Pr(T > t) = 0.1807

130 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 9 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**124**	**.4989919**	**.0255455**	**.2844621**	**.4484263**	**.5495576**
1	**107**	**.4801402**	**.0276834**	**.2863593**	**.4252552**	**.5350252**
combined	**231**	**.4902597**	**.0187435**	**.2848767**	**.4533288**	**.5271907**
diff		**.0188517**	**.0376503**		**-.0553336**	**.0930371**

```
    diff = mean(0) - mean(1)                                      t =   0.5007
Ho: diff = 0                     degrees of freedom =      229

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.6915         Pr(|T| > |t|) = 0.6171          Pr(T > t) = 0.3085

131 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 8 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**133**	**.4906015**	**.0243692**	**.2810391**	**.4423969**	**.5388061**
1	**120**	**.4916667**	**.0260348**	**.2851974**	**.4401151**	**.5432182**
combined	**253**	**.4911067**	**.0177579**	**.2824566**	**.4561339**	**.5260795**
diff		**-.0010652**	**.0356335**		**-.0712439**	**.0691135**

```
    diff = mean(0) - mean(1)                                      t =  -0.0299
Ho: diff = 0                     degrees of freedom =      251

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.4881         Pr(|T| > |t|) = 0.9762          Pr(T > t) = 0.5119
```

```
132 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 7 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**147**	**.4778912**	**.0232014**	**.2813026**	**.4320371**	**.5237452**
1	**133**	**.4793233**	**.0243164**	**.2804304**	**.4312231**	**.5274235**
combined	**280**	**.4785714**	**.0167563**	**.2803859**	**.4455867**	**.5115562**
diff		**-.0014322**	**.0336147**		**-.0676038**	**.0647395**

```
    diff = mean(0) - mean(1)                                      t =  -0.0426
Ho: diff = 0                                     degrees of freedom =      278

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.4830         Pr(|T| > |t|) = 0.9660          Pr(T > t) = 0.5170

133 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 6 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**159**	**.4685535**	**.0223054**	**.2812609**	**.4244982**	**.5126088**
1	**146**	**.4683219**	**.0233328**	**.2819313**	**.4222056**	**.5144383**
combined	**305**	**.4684426**	**.0160968**	**.2811185**	**.4367674**	**.5001179**
diff		**.0002315**	**.032276**		**-.063282**	**.063745**

```
    diff = mean(0) - mean(1)                                      t =   0.0072
Ho: diff = 0                                     degrees of freedom =      303

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.5029         Pr(|T| > |t|) = 0.9943          Pr(T > t) = 0.4971

134 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 5 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**175**	**.4542857**	**.0210387**	**.2783163**	**.4127617**	**.4958097**
1	**166**	**.4743976**	**.0220596**	**.2842181**	**.4308421**	**.5179531**
combined	**341**	**.4640762**	**.0152154**	**.2809709**	**.434148**	**.4940045**
diff		**-.0201119**	**.0304668**		**-.0800396**	**.0398158**

```
    diff = mean(0) - mean(1)                                      t =  -0.6601
Ho: diff = 0                                     degrees of freedom =      339

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.2548         Pr(|T| > |t|) = 0.5096          Pr(T > t) = 0.7452
```

```
135 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 4 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     185    .4472973     .020718    .281795    .406422    .4881726
       1 |     177    .4745763    .0212781   .2830871   .4325831    .5165694
---------+--------------------------------------------------------------------
combined |     362    .4606354    .0148408   .2823664     .43145    .4898207
---------+--------------------------------------------------------------------
    diff |            -.027279    .0296954              -.0856771    .0311192
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.9186
Ho: diff = 0                                     degrees of freedom =      360

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1795         Pr(|T| > |t|) = 0.3589          Pr(T > t) = 0.8205

136 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 3 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     191    .4450262    .0202783   .2802515   .4050267    .4850257
       1 |     189    .4669312    .0204474   .2811055   .4265954    .5072671
---------+--------------------------------------------------------------------
combined |     380    .4559211    .0143904   .2805205    .427626    .4842161
---------+--------------------------------------------------------------------
    diff |            -.021905    .0287972              -.0785278    .0347178
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.7607
Ho: diff = 0                                     degrees of freedom =      378

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.2237         Pr(|T| > |t|) = 0.4473          Pr(T > t) = 0.7763

137 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 2 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     207    .4281401    .0196391   .2825569   .3894208    .4668594
       1 |     198    .4589646    .0201507   .2835459   .4192258    .4987035
---------+--------------------------------------------------------------------
combined |     405    .4432099    .0140679   .2831109   .4155545    .4708653
---------+--------------------------------------------------------------------
    diff |           -.0308245    .0281358              -.0861358    .0244867
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.0956
Ho: diff = 0                                     degrees of freedom =      403

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1370         Pr(|T| > |t|) = 0.2739          Pr(T > t) = 0.8630
```

```
138 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 1 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     256    .3740234     .017842    .2854718     .338887    .4091599
       1 |     227    .4410793    .0185398    .2793308    .4045462    .4776123
---------+--------------------------------------------------------------------
combined |     483    .4055383    .0129357    .2842907     .380121    .4309556
---------+--------------------------------------------------------------------
    diff |           -.0670559    .0257642               -.1176802   -.0164315
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -2.6027
Ho: diff = 0                     degrees of freedom =      481

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0048         Pr(|T| > |t|) = 0.0095          Pr(T > t) = 0.9952

139 .
140 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>=17 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |       9    .6805556    .1216765    .3650295    .3999691    .9611421
       1 |      13          .5    .0990742    .3572173    .2841358    .7158642
---------+--------------------------------------------------------------------
combined |      22    .5738636    .0774401    .3632261    .4128182     .734909
---------+--------------------------------------------------------------------
    diff |            .1805556    .1562637               -.1454047    .5065158
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   1.1555
Ho: diff = 0                     degrees of freedom =       20

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.8692         Pr(|T| > |t|) = 0.2615          Pr(T > t) = 0.1308

141 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>=16 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      15    .6916667     .077023    .2983087    .5264688    .8568645
       1 |      20      .40625    .0741592    .3316501     .251033     .561467
---------+--------------------------------------------------------------------
combined |      35    .5285714    .0582225    .3444488    .4102491    .6468937
---------+--------------------------------------------------------------------
    diff |            .2854167    .1085946                .0644792    .5063541
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   2.6283
Ho: diff = 0                     degrees of freedom =       33

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9935         Pr(|T| > |t|) = 0.0129          Pr(T > t) = 0.0065
```

```
142 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=15 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      27    .6712963    .0538527    .2798268    .5606005    .7819921
       1 |      25        .465    .0651601    .3258003    .3305162    .5994838
---------+--------------------------------------------------------------------
combined |      52    .5721154    .0440066    .3173363    .4837684    .6604624
---------+--------------------------------------------------------------------
    diff |            .2062963    .0840345                .037508    .3750846
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   2.4549
Ho: diff = 0                     degrees of freedom =       50

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9912         Pr(|T| > |t|) = 0.0176          Pr(T > t) = 0.0088

143 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=14 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      40     .671875    .0419113    .2650706    .5871013    .7566487
       1 |      33    .4204545    .0546214    .3137758    .3091945    .5317146
---------+--------------------------------------------------------------------
combined |      73    .5582192     .036582    .3125571    .4852942    .6311441
---------+--------------------------------------------------------------------
    diff |            .2514205     .067738                .1163547    .3864862
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   3.7117
Ho: diff = 0                     degrees of freedom =       71

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9998         Pr(|T| > |t|) = 0.0004          Pr(T > t) = 0.0002

144 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=13 & resentment<=17 & correct==1, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      54     .650463     .035185     .258556    .5798908    .7210352
       1 |      49    .4540816    .0435421    .3047945    .3665344    .5416288
---------+--------------------------------------------------------------------
combined |     103    .5570388    .0292573    .2969291    .4990071    .6150705
---------+--------------------------------------------------------------------
    diff |            .1963813    .0555355                .0862139    .3065487
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   3.5361
Ho: diff = 0                     degrees of freedom =      101

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9997         Pr(|T| > |t|) = 0.0006          Pr(T > t) = 0.0003
```

```
145 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>=12 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      65    .6134615    .0336487    .2712844    .5462405    .6806825
       1 |      57    .4692982    .0396127    .2990691    .3899445     .548652
---------+--------------------------------------------------------------------
combined |     122    .5461066    .0264788    .2924678    .4936848    .5985283
---------+--------------------------------------------------------------------
    diff |            .1441633     .051642                .0419157    .2464109
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   2.7916
Ho: diff = 0                     degrees of freedom =      120

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9969         Pr(|T| > |t|) = 0.0061          Pr(T > t) = 0.0031

146 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>=11 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      76    .6200658    .0298425    .2601608    .5606165    .6795151
       1 |      72    .4756944    .0339582    .2881452    .4079836    .5434053
---------+--------------------------------------------------------------------
combined |     148    .5498311    .0232316    .2826246      .50392    .5957421
---------+--------------------------------------------------------------------
    diff |            .1443713    .0450826                .0552725    .2334702
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   3.2024
Ho: diff = 0                     degrees of freedom =      146

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9992         Pr(|T| > |t|) = 0.0017          Pr(T > t) = 0.0008

147 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>=10 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      85    .6058824    .0291771    .2689997    .5478605    .6639042
       1 |      90    .4694444    .0304276    .2886616    .4089854    .5299035
---------+--------------------------------------------------------------------
combined |     175    .5357143    .0216769    .2867579    .4929309    .5784977
---------+--------------------------------------------------------------------
    diff |            .1364379    .0422416                .0530627    .2198131
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   3.2299
Ho: diff = 0                     degrees of freedom =      173

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9993         Pr(|T| > |t|) = 0.0015          Pr(T > t) = 0.0007
```

```
148 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 9 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     100      .59125    .0275158    .2751578    .5366527    .6458473
       1 |     107    .4801402    .0276834    .2863593    .4252552    .5350252
---------+--------------------------------------------------------------------
combined |     207    .5338164    .0198641    .2857946    .4946534    .5729794
---------+--------------------------------------------------------------------
    diff |            .1111098    .0390848                .03405    .1881696
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   2.8428
Ho: diff = 0                                     degrees of freedom =      205

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9975         Pr(|T| > |t|) = 0.0049          Pr(T > t) = 0.0025

149 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 8 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     109    .5688073    .0270917    .2828459    .5151068    .6225078
       1 |     120    .4916667    .0260348    .2851974    .4401151    .5432182
---------+--------------------------------------------------------------------
combined |     229    .5283843    .0189044    .2860749    .4911347    .5656339
---------+--------------------------------------------------------------------
    diff |            .0771407    .0375886                .0030735    .1512079
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   2.0522
Ho: diff = 0                                     degrees of freedom =      227

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9794         Pr(|T| > |t|) = 0.0413          Pr(T > t) = 0.0206

150 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 7 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     121    .5619835    .0258767    .2846434    .5107495    .6132175
       1 |     133    .4793233    .0243164    .2804304    .4312231    .5274235
---------+--------------------------------------------------------------------
combined |     254    .5187008    .0178765    .2849046    .4834951    .5539065
---------+--------------------------------------------------------------------
    diff |            .0826602    .0354839                .0127774     .152543
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   2.3295
Ho: diff = 0                                     degrees of freedom =      252

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9897         Pr(|T| > |t|) = 0.0206          Pr(T > t) = 0.0103
```

```
151 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 6 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     139    .5413669    .0241295    .2844826    .4936556    .5890783
       1 |     146    .4683219    .0233328    .2819313    .4222056    .5144383
---------+--------------------------------------------------------------------
combined |     285    .5039474    .0168841    .2850357    .4707136    .5371811
---------+--------------------------------------------------------------------
    diff |              .073045    .0335582                .0069896    .1391003
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   2.1767
Ho: diff = 0                     degrees of freedom =      283

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9848         Pr(|T| > |t|) = 0.0303          Pr(T > t) = 0.0152

152 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 5 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     155    .5129032    .0231448    .2881501     .467181    .5586254
       1 |     166    .4743976    .0220596    .2842181    .4308421    .5179531
---------+--------------------------------------------------------------------
combined |     321    .4929907    .0159811    .2863249    .4615494    .5244319
---------+--------------------------------------------------------------------
    diff |              .0385056    .0319584               -.0243703    .1013816
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   1.2049
Ho: diff = 0                     degrees of freedom =      319

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.8854         Pr(|T| > |t|) = 0.2291          Pr(T > t) = 0.1146

153 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 4 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     172          .5    .0218173    .2861317     .456934     .543066
       1 |     177    .4745763    .0212781    .2830871    .4325831    .5165694
---------+--------------------------------------------------------------------
combined |     349     .487106    .0152272    .2844673    .4571571    .5170549
---------+--------------------------------------------------------------------
    diff |              .0254237    .0304708               -.034507    .0853544
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.8344
Ho: diff = 0                     degrees of freedom =      347

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.7977         Pr(|T| > |t|) = 0.4047          Pr(T > t) = 0.2023
```

```
154 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 3 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

------------------------------------------------------------------------------
   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     183    .4897541    .0211751    .2864515    .4479738    .5315344
       1 |     189    .4669312    .0204474    .2811055    .4265954    .5072671
---------+--------------------------------------------------------------------
combined |     372    .4781586    .0147037    .2835953    .4492455    .5070717
---------+--------------------------------------------------------------------
    diff |            .0228229    .0294271               -.0350425    .0806882
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.7756
Ho: diff = 0                     degrees of freedom =      370

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.7808         Pr(|T| > |t|) = 0.4385          Pr(T > t) = 0.2192

155 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 2 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

------------------------------------------------------------------------------
   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     208    .4717548    .0199104    .2871519    .4325016     .511008
       1 |     198    .4589646    .0201507    .2835459    .4192258    .4987035
---------+--------------------------------------------------------------------
combined |     406    .4655172    .0141502    .2851185    .4377002    .4933342
---------+--------------------------------------------------------------------
    diff |            .0127902    .0283368               -.0429159    .0684962
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.4514
Ho: diff = 0                     degrees of freedom =      404

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.6740         Pr(|T| > |t|) = 0.6520          Pr(T > t) = 0.3260

156 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 1 & resentment<=17 & correct==1, by(cs_treatment)

    Two-sample t test with equal variances

------------------------------------------------------------------------------
   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     235    .4430851    .0189984    .2912406    .4056553     .480515
       1 |     227    .4410793    .0185398    .2793308    .4045462    .4776123
---------+--------------------------------------------------------------------
combined |     462    .4420996    .0132661    .2851434    .4160301     .468169
---------+--------------------------------------------------------------------
    diff |            .0020058    .0265648               -.0501976    .0542092
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.0755
Ho: diff = 0                     degrees of freedom =      460

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.5301         Pr(|T| > |t|) = 0.9398          Pr(T > t) = 0.4699
```

```
157 .
158 . * Continuous outcome // Full sample of White respondents
159 .
160 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=17 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      24     .609375    .0674291    .3303335    .4698874    .7488626
       1 |      17    .5514706    .0809659    .3338308    .3798306    .7231106
---------+--------------------------------------------------------------------
combined |      41    .5853659    .0513609     .32887    .4815617     .68917
---------+--------------------------------------------------------------------
    diff |            .0579044    .1051726               -.1548272    .2706361
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.5506
Ho: diff = 0                     degrees of freedom =       39

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.7075         Pr(|T| > |t|) = 0.5851          Pr(T > t) = 0.2925

161 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=16 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      30       .5875    .0578438    .3168235    .4691961    .7058039
       1 |      25         .48    .0683435    .3417175     .338946     .621054
---------+--------------------------------------------------------------------
combined |      55    .5386364    .0444609    .3297312    .4494975    .6277752
---------+--------------------------------------------------------------------
    diff |              .1075    .0889122               -.0708354    .2858354
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   1.2091
Ho: diff = 0                     degrees of freedom =       53

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.8840         Pr(|T| > |t|) = 0.2320          Pr(T > t) = 0.1160

162 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=15 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      41    .5365854    .0513247    .3286382    .4328544    .6403164
       1 |      37    .4898649    .0518018    .3150981    .3848059    .5949238
---------+--------------------------------------------------------------------
combined |      78    .5144231    .0363524    .3210555    .4420363    .5868099
---------+--------------------------------------------------------------------
    diff |            .0467205    .0730817               -.0988343    .1922753
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.6393
Ho: diff = 0                     degrees of freedom =       76

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.7377         Pr(|T| > |t|) = 0.5246          Pr(T > t) = 0.2623
```

```
163 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=14 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**56**	**.5513393**	**.0413815**	**.3096706**	**.4684089**	**.6342696**
1	**49**	**.4846939**	**.0456192**	**.3193343**	**.3929704**	**.5764174**
combined	**105**	**.5202381**	**.0306897**	**.3144764**	**.4593792**	**.581097**
diff		**.0666454**	**.0614645**		**-.0552549**	**.1885457**

```
    diff = mean(0) - mean(1)                                      t =   1.0843
Ho: diff = 0                     degrees of freedom =      103

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.8596         Pr(|T| > |t|) = 0.2808          Pr(T > t) = 0.1404

164 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=13 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**68**	**.5257353**	**.0368113**	**.3035539**	**.4522596**	**.599211**
1	**71**	**.5017606**	**.0359456**	**.3028827**	**.4300694**	**.5734517**
combined	**139**	**.5134892**	**.025645**	**.3023499**	**.4627813**	**.5641971**
diff		**.0239747**	**.0514481**		**-.0777602**	**.1257097**

```
    diff = mean(0) - mean(1)                                      t =   0.4660
Ho: diff = 0                     degrees of freedom =      137

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.6790         Pr(|T| > |t|) = 0.6420          Pr(T > t) = 0.3210

165 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>=12 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**87**	**.5201149**	**.0311872**	**.2908947**	**.4581169**	**.582113**
1	**83**	**.5195783**	**.032742**	**.2982941**	**.454444**	**.5847127**
combined	**170**	**.5198529**	**.0225225**	**.293657**	**.4753913**	**.5643146**
diff		**.0005366**	**.0451913**		**-.0886793**	**.0897526**

```
    diff = mean(0) - mean(1)                                      t =   0.0119
Ho: diff = 0                     degrees of freedom =      168

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.5047         Pr(|T| > |t|) = 0.9905          Pr(T > t) = 0.4953
```

```
166 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>=11 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     110    .5181818    .0269098     .282232    .4648475    .5715161
       1 |     101    .5247525    .0289043    .2904844    .4674072    .5820977
---------+--------------------------------------------------------------------
combined |     211     .521327    .0196579    .2855469     .482575     .560079
---------+--------------------------------------------------------------------
    diff |           -.0065707    .0394429               -.0843277    .0711864
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.1666
Ho: diff = 0                     degrees of freedom =      209

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.4339         Pr(|T| > |t|) = 0.8679          Pr(T > t) = 0.5661

167 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>=10 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     123    .5081301    .0252742    .2803046    .4580973    .5581629
       1 |     126    .5069444    .0264014    .2963552    .4546928    .5591961
---------+--------------------------------------------------------------------
combined |     249    .5075301    .0182485    .2879573    .4715882     .543472
---------+--------------------------------------------------------------------
    diff |            .0011856    .0365735                -.07085    .0732213
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.0324
Ho: diff = 0                     degrees of freedom =      247

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.5129         Pr(|T| > |t|) = 0.9742          Pr(T > t) = 0.4871

168 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 9 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     145     .487069    .0236502    .2847865    .4403225    .5338154
       1 |     153    .5155229    .0239346    .2960542    .4682355    .5628102
---------+--------------------------------------------------------------------
combined |     298    .5016779    .0168275     .290487    .4685617     .534794
---------+--------------------------------------------------------------------
    diff |           -.0284539    .0336833               -.094743    .0378352
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.8447
Ho: diff = 0                     degrees of freedom =      296

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1995         Pr(|T| > |t|) = 0.3989          Pr(T > t) = 0.8005
```

```
169 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 8 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     157    .4800955    .0226058    .2832495    .4354426    .5247484
       1 |     176    .5149148    .0221658    .2940624    .4711681    .5586614
---------+--------------------------------------------------------------------
combined |     333    .4984985    .0158429    .2891056    .4673334    .5296636
---------+--------------------------------------------------------------------
    diff |           -.0348192    .0317277               -.0972326    .0275942
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.0974
Ho: diff = 0                                     degrees of freedom =      331

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1366         Pr(|T| > |t|) = 0.2732          Pr(T > t) = 0.8634

170 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 7 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     173    .4703757    .0213896    .2813361    .4281558    .5125956
       1 |     193    .4974093    .0210806    .2928617    .4558299    .5389887
---------+--------------------------------------------------------------------
combined |     366    .4846311    .0150225     .287397    .4550897    .5141726
---------+--------------------------------------------------------------------
    diff |           -.0270336    .0300979               -.0862212     .032154
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.8982
Ho: diff = 0                                     degrees of freedom =      364

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1848         Pr(|T| > |t|) = 0.3697          Pr(T > t) = 0.8152

171 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 6 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     186    .4623656    .0205625    .2804346    .4217985    .5029327
       1 |     209    .4856459    .0202532    .2927977     .445718    .5255739
---------+--------------------------------------------------------------------
combined |     395    .4746835    .0144363    .2869158    .4463017    .5030654
---------+--------------------------------------------------------------------
    diff |           -.0232803    .0289346               -.0801663    .0336057
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.8046
Ho: diff = 0                                     degrees of freedom =      393

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.2108         Pr(|T| > |t|) = 0.4215          Pr(T > t) = 0.7892
```

```
172 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 5 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     204    .4491422    .0194169    .2773287    .4108575    .4874268
       1 |     235    .4840426    .0193092    .2960037    .4460006    .5220846
---------+--------------------------------------------------------------------
combined |     439    .4678246    .0137302    .2876795    .4408394    .4948098
---------+--------------------------------------------------------------------
    diff |           -.0349004      .02751               -.0889687    .0191679
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.2686
Ho: diff = 0                     degrees of freedom =      437

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1026         Pr(|T| > |t|) = 0.2052          Pr(T > t) = 0.8974

173 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 4 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     215    .4430233    .0190742    .2796822     .405426    .4806206
       1 |     249    .4794177    .0187286    .2955322    .4425303     .516305
---------+--------------------------------------------------------------------
combined |     464    .4625539    .0133961    .2885598    .4362293    .4888785
---------+--------------------------------------------------------------------
    diff |           -.0363944      .02684               -.0891381    .0163492
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.3560
Ho: diff = 0                     degrees of freedom =      462

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0879         Pr(|T| > |t|) = 0.1758          Pr(T > t) = 0.9121

174 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 3 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     224     .438058    .0185999    .2783776     .401404    .4747121
       1 |     264    .4711174    .0181194    .2944053    .4354399     .506795
---------+--------------------------------------------------------------------
combined |     488    .4559426    .0130073    .2873408    .4303853      .4815
---------+--------------------------------------------------------------------
    diff |           -.0330594    .0260862               -.0843151    .0181963
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.2673
Ho: diff = 0                     degrees of freedom =      486

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1028         Pr(|T| > |t|) = 0.2057          Pr(T > t) = 0.8972
```

```
175 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 2 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     243    .4218107    .0179521    .2798458    .3864484     .457173
       1 |     276    .4633152    .0177893    .2955377    .4282948    .4983357
---------+--------------------------------------------------------------------
combined |     519    .4438825    .0126754    .2887655     .418981     .468784
---------+--------------------------------------------------------------------
    diff |           -.0415045    .0253611               -.0913281    .0083191
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.6365
Ho: diff = 0                     degrees of freedom =      517

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0512         Pr(|T| > |t|) = 0.1023          Pr(T > t) = 0.9488

176 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 1 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     293    .3745734    .0165015      .28246    .3420964    .4070503
       1 |     316    .4382911    .0165314    .2938682    .4057653     .470817
---------+--------------------------------------------------------------------
combined |     609    .4076355    .0117496    .2899552    .3845608    .4307101
---------+--------------------------------------------------------------------
    diff |           -.0637178    .0233928               -.1096583   -.0177772
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -2.7238
Ho: diff = 0                     degrees of freedom =      607

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0033         Pr(|T| > |t|) = 0.0066          Pr(T > t) = 0.9967

177 .
178 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 1 & resentment<= 1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      50        .145    .0218296    .1543584    .1011318    .1888682
       1 |      40     .265625    .0341411    .2159273    .1965681    .3346819
---------+--------------------------------------------------------------------
combined |      90    .1986111    .0203257    .1928264    .1582244    .2389978
---------+--------------------------------------------------------------------
    diff |            -.120625    .0390751               -.1982785   -.0429715
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -3.0870
Ho: diff = 0                     degrees of freedom =       88

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0014         Pr(|T| > |t|) = 0.0027          Pr(T > t) = 0.9986
```

```
179 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 1 & resentment<= 2, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      69    .1684783    .0215653    .1791346    .1254454    .2115111
       1 |      52    .2716346    .0317821    .2291838    .2078294    .3354398
---------+--------------------------------------------------------------------
combined |     121    .2128099    .0188812    .2076936    .1754264    .2501934
---------+--------------------------------------------------------------------
    diff |           -.1031564     .037115               -.1766477   -.029665
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -2.7794
Ho: diff = 0                                     degrees of freedom =      119

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0032         Pr(|T| > |t|) = 0.0063          Pr(T > t) = 0.9968

180 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 1 & resentment<= 3, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      78    .1858974    .0214882     .189779    .1431089     .228686
       1 |      67    .2854478    .0283595    .2321323    .2288262    .3420693
---------+--------------------------------------------------------------------
combined |     145    .2318966    .0178956    .2154913    .1965246    .2672685
---------+--------------------------------------------------------------------
    diff |           -.0995503    .0350447               -.1688228   -.0302778
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -2.8407
Ho: diff = 0                                     degrees of freedom =      143

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0026         Pr(|T| > |t|) = 0.0052          Pr(T > t) = 0.9974

181 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 1 & resentment<= 4, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      89    .2036517    .0224559     .211849    .1590252    .2482782
       1 |      81    .3055556    .0271633    .2444701    .2514988    .3596123
---------+--------------------------------------------------------------------
combined |     170    .2522059    .0178666    .2329518    .2169354    .2874763
---------+--------------------------------------------------------------------
    diff |           -.1019039    .0350071               -.1710144   -.0327933
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -2.9109
Ho: diff = 0                                     degrees of freedom =      168

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0020         Pr(|T| > |t|) = 0.0041          Pr(T > t) = 0.9980
```

```
182 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 1 & resentment<= 5, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     107    .2219626    .0206194    .2132882    .1810827    .2628425
       1 |     107    .3457944    .0265365    .2744954    .2931833    .3984055
---------+--------------------------------------------------------------------
combined |     214    .2838785    .0172918    .2529579    .2497934    .3179636
---------+--------------------------------------------------------------------
    diff |           -.1238318    .0336057               -.1900759   -.0575877
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -3.6848
Ho: diff = 0                                     degrees of freedom =      212

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0001         Pr(|T| > |t|) = 0.0003          Pr(T > t) = 0.9999

183 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 1 & resentment<= 6, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     120    .2364583    .0201641    .2208867    .1965314    .2763853
       1 |     123    .3455285    .0244935    .2716456    .2970412    .3940157
---------+--------------------------------------------------------------------
combined |     243    .2916667    .0162515    .2533352    .2596543     .323679
---------+--------------------------------------------------------------------
    diff |           -.1090701     .031806               -.1717234   -.0464168
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -3.4292
Ho: diff = 0                                     degrees of freedom =      241

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0004         Pr(|T| > |t|) = 0.0007          Pr(T > t) = 0.9996

184 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 1 & resentment<= 7, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     136    .2527574    .0195463    .2279472    .2141008    .2914139
       1 |     140    .3419643    .0223697    .2646816    .2977355    .3861931
---------+--------------------------------------------------------------------
combined |     276    .2980072     .015098     .250827    .2682849    .3277296
---------+--------------------------------------------------------------------
    diff |           -.0892069    .0297704               -.1478147   -.0305992
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -2.9965
Ho: diff = 0                                     degrees of freedom =      274

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0015         Pr(|T| > |t|) = 0.0030          Pr(T > t) = 0.9985
```

```
185 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 1 & resentment<= 8, by(cs_treatment)

    Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**148**	**.2643581**	**.019158**	**.2330676**	**.2264974**	**.3022189**
1	**163**	**.3657975**	**.0214162**	**.2734236**	**.3235067**	**.4080884**
combined	**311**	**.3175241**	**.0147216**	**.2596182**	**.2885572**	**.346491**
diff		**-.1014394**	**.0289557**		**-.1584148**	**-.0444641**

```
    diff = mean(0) - mean(1)                                      t =  -3.5033
Ho: diff = 0                                     degrees of freedom =      309

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0003         Pr(|T| > |t|) = 0.0005          Pr(T > t) = 0.9997

186 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 1 & resentment<= 9, by(cs_treatment)

    Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**170**	**.2779412**	**.018591**	**.2423966**	**.2412407**	**.3146416**
1	**190**	**.3927632**	**.0205988**	**.2839342**	**.3521302**	**.4333962**
combined	**360**	**.3385417**	**.0142787**	**.2709193**	**.3104613**	**.3666221**
diff		**-.114822**	**.0279912**		**-.1698698**	**-.0597741**

```
    diff = mean(0) - mean(1)                                      t =  -4.1021
Ho: diff = 0                                     degrees of freedom =      358

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0000         Pr(|T| > |t|) = 0.0001          Pr(T > t) = 1.0000

187 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 1 & resentment<=10, by(cs_treatment)

    Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**183**	**.2882514**	**.0181587**	**.245646**	**.2524228**	**.32408**
1	**215**	**.3976744**	**.0195888**	**.2872288**	**.3590626**	**.4362862**
combined	**398**	**.3473618**	**.013738**	**.2740727**	**.3203534**	**.3743702**
diff		**-.1094231**	**.0270468**		**-.1625963**	**-.0562498**

```
    diff = mean(0) - mean(1)                                      t =  -4.0457
Ho: diff = 0                                     degrees of freedom =      396

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0000         Pr(|T| > |t|) = 0.0001          Pr(T > t) = 1.0000
```

```
188 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 1 & resentment<=11, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     206    .3131068    .0178121    .2556518    .2779884    .3482252
       1 |     233    .4093348    .0188282    .2873993    .3722387    .4464308
---------+--------------------------------------------------------------------
combined |     439      .36418    .0132139    .2768611    .3382095    .3901504
---------+--------------------------------------------------------------------
    diff |           -.096228    .0261054               -.1475357   -.0449203
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -3.6861
Ho: diff = 0                                     degrees of freedom =      437

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0001         Pr(|T| > |t|) = 0.0003          Pr(T > t) = 0.9999

189 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 1 & resentment<=12, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     225    .3288889    .0173089    .2596333    .2947798     .362998
       1 |     245     .419898    .0184786    .2892357    .3835001    .4562959
---------+--------------------------------------------------------------------
combined |     470    .3763298    .0128651    .2789087    .3510494    .4016102
---------+--------------------------------------------------------------------
    diff |          -.0910091    .0254355               -.1409909   -.0410272
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -3.5780
Ho: diff = 0                                     degrees of freedom =      468

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0002         Pr(|T| > |t|) = 0.0004          Pr(T > t) = 0.9998

190 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 1 & resentment<=13, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     237    .3328059    .0168388    .2592305    .2996323    .3659795
       1 |     267    .4297753    .0176733    .2887833     .394978    .4645725
---------+--------------------------------------------------------------------
combined |     504    .3841766    .0124386    .2792463    .3597385    .4086146
---------+--------------------------------------------------------------------
    diff |          -.0969694    .0245679               -.145238   -.0487007
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -3.9470
Ho: diff = 0                                     degrees of freedom =      502

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0000         Pr(|T| > |t|) = 0.0001          Pr(T > t) = 1.0000
```

```
191 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 1 & resentment<=14, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     252    .3482143    .0167402    .2657429    .3152451    .3811835
       1 |     279    .4314516    .0174128    .2908505     .397174    .4657292
---------+--------------------------------------------------------------------
combined |     531    .3919492    .0122395    .2820409    .3679052    .4159931
---------+--------------------------------------------------------------------
    diff |           -.0832373    .0242655               -.130906   -.0355687
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -3.4303
Ho: diff = 0                     degrees of freedom =      529

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0003         Pr(|T| > |t|) = 0.0007          Pr(T > t) = 0.9997

192 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 1 & resentment<=15, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     263    .3502852    .0165487    .2683751    .3176998    .3828706
       1 |     291    .4347079    .0169876    .2897871    .4012732    .4681426
---------+--------------------------------------------------------------------
combined |     554      .39463    .0120125    .2827417    .3710342    .4182258
---------+--------------------------------------------------------------------
    diff |           -.0844227     .023808               -.131188   -.0376574
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -3.5460
Ho: diff = 0                     degrees of freedom =      552

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0002         Pr(|T| > |t|) = 0.0004          Pr(T > t) = 0.9998

193 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 1 & resentment<=16, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     269    .3536245    .0163814    .2686745     .321372    .3858771
       1 |     299    .4318562    .0168139     .290739    .3987672    .4649452
---------+--------------------------------------------------------------------
combined |     568    .3948063    .0118733    .2829742    .3714853    .4181274
---------+--------------------------------------------------------------------
    diff |           -.0782317    .0235726              -.1245321   -.0319312
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -3.3188
Ho: diff = 0                     degrees of freedom =      566

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0005         Pr(|T| > |t|) = 0.0010          Pr(T > t) = 0.9995
```

```
194 . ttest Sjustified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
    > ment>= 1 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |      Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      293    .3745734    .0165015      .28246    .3420964    .4070503
       1 |      316    .4382911    .0165314    .2938682    .4057653     .470817
---------+--------------------------------------------------------------------
combined |      609    .4076355    .0117496    .2899552    .3845608    .4307101
---------+--------------------------------------------------------------------
    diff |           -.0637178    .0233928               -.1096583   -.0177772
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -2.7238
Ho: diff = 0                     degrees of freedom =      607

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0033         Pr(|T| > |t|) = 0.0066          Pr(T > t) = 0.9967

195 .
196 . * Continuous outcome // Full sample of White respondents
197 .
198 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>=17 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |      Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |       12    .6458333     .103024    .3568857     .419079    .8725877
       1 |       17    .5514706    .0809659    .3338308    .3798306    .7231106
---------+--------------------------------------------------------------------
combined |       29    .5905172    .0632335    .3405231    .4609892    .7200453
---------+--------------------------------------------------------------------
    diff |            .0943627    .1294784               -.171305    .3600305
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.7288
Ho: diff = 0                     degrees of freedom =       27

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.7638         Pr(|T| > |t|) = 0.4724          Pr(T > t) = 0.2362

199 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>=16 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |      Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |       18    .6666667    .0721688    .3061862    .5144038    .8189295
       1 |       25         .48    .0683435    .3417175     .338946     .621054
---------+--------------------------------------------------------------------
combined |       43    .5581395    .0513435     .336682    .4545241     .661755
---------+--------------------------------------------------------------------
    diff |            .1866667    .1012225               -.0177564    .3910897
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   1.8441
Ho: diff = 0                     degrees of freedom =       41

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9638         Pr(|T| > |t|) = 0.0724          Pr(T > t) = 0.0362
```

```
200 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=15 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**31**	**.6572581**	**.050524**	**.281306**	**.5540742**	**.7604419**
1	**37**	**.4898649**	**.0518018**	**.3150981**	**.3848059**	**.5949238**
combined	**68**	**.5661765**	**.0375412**	**.3095725**	**.491244**	**.641109**
diff		**.1673932**	**.0730967**		**.0214509**	**.3133355**

```
    diff = mean(0) - mean(1)                                      t =   2.2900
Ho: diff = 0                     degrees of freedom =       66

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9874         Pr(|T| > |t|) = 0.0252          Pr(T > t) = 0.0126

201 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=14 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**46**	**.6576087**	**.0398962**	**.2705894**	**.5772536**	**.7379638**
1	**49**	**.4846939**	**.0456192**	**.3193343**	**.3929704**	**.5764174**
combined	**95**	**.5684211**	**.0315679**	**.3076855**	**.5057423**	**.6310998**
diff		**.1729148**	**.0609221**		**.0519356**	**.293894**

```
    diff = mean(0) - mean(1)                                      t =   2.8383
Ho: diff = 0                     degrees of freedom =       93

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9972         Pr(|T| > |t|) = 0.0056          Pr(T > t) = 0.0028

202 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>=13 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**61**	**.6393443**	**.0334567**	**.2613052**	**.5724209**	**.7062676**
1	**71**	**.5017606**	**.0359456**	**.3028827**	**.4300694**	**.5734517**
combined	**132**	**.5653409**	**.0253812**	**.2916073**	**.5151309**	**.6155509**
diff		**.1375837**	**.049659**		**.0393394**	**.235828**

```
    diff = mean(0) - mean(1)                                      t =   2.7706
Ho: diff = 0                     degrees of freedom =      130

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9968         Pr(|T| > |t|) = 0.0064          Pr(T > t) = 0.0032
```

```
203 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>=12 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      77    .6103896    .0315137    .2765313    .5476247    .6731545
       1 |      83    .5195783     .032742    .2982941     .454444    .5847127
---------+--------------------------------------------------------------------
combined |     160    .5632812    .0229826    .2907094    .5178907    .6086718
---------+--------------------------------------------------------------------
    diff |            .0908113    .0455738                .0007988    .1808237
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   1.9926
Ho: diff = 0                     degrees of freedom =      158

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9760         Pr(|T| > |t|) = 0.0480          Pr(T > t) = 0.0240

204 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>=11 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      90    .6083333    .0284318    .2697273      .55184    .6648266
       1 |     101    .5247525    .0289043    .2904844    .4674072    .5820977
---------+--------------------------------------------------------------------
combined |     191    .5641361    .0204964    .2832665    .5237063    .6045659
---------+--------------------------------------------------------------------
    diff |            .0835809    .0407182                .0032604    .1639013
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   2.0527
Ho: diff = 0                     degrees of freedom =      189

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9793         Pr(|T| > |t|) = 0.0415          Pr(T > t) = 0.0207

205 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>=10 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     101    .5866337    .0281847    .2832526     .530716    .6425513
       1 |     126    .5069444    .0264014    .2963552    .4546928    .5591961
---------+--------------------------------------------------------------------
combined |     227    .5424009    .0194248    .2926649    .5041239    .5806779
---------+--------------------------------------------------------------------
    diff |            .0796892    .0388123                .0032071    .1561714
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   2.0532
Ho: diff = 0                     degrees of freedom =      225

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9794         Pr(|T| > |t|) = 0.0412          Pr(T > t) = 0.0206
```

```
206 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 9 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     120      .56875    .0262073    .2870864     .516857     .620643
       1 |     153    .5155229    .0239346    .2960542    .4682355    .5628102
---------+--------------------------------------------------------------------
combined |     273    .5389194    .0177217    .2928113    .5040302    .5738086
---------+--------------------------------------------------------------------
    diff |            .0532271    .0356247               -.0169092    .1233635
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   1.4941
Ho: diff = 0                     degrees of freedom =      271

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9318         Pr(|T| > |t|) = 0.1363          Pr(T > t) = 0.0682

207 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 8 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     130    .5480769    .0256615    .2925863     .497305    .5988489
       1 |     176    .5149148    .0221658    .2940624    .4711681    .5586614
---------+--------------------------------------------------------------------
combined |     306    .5290033    .0167734    .2934153     .495997    .5620096
---------+--------------------------------------------------------------------
    diff |            .0331622     .033935               -.033615    .0999393
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.9772
Ho: diff = 0                     degrees of freedom =      304

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.8354         Pr(|T| > |t|) = 0.3292          Pr(T > t) = 0.1646

208 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 7 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     144    .5434028      .02474    .2968804    .4944993    .5923062
       1 |     193    .4974093    .0210806    .2928617    .4558299    .5389887
---------+--------------------------------------------------------------------
combined |     337    .5170623    .0160711    .2950264    .4854496     .548675
---------+--------------------------------------------------------------------
    diff |            .0459935    .0324387               -.0178158    .1098028
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   1.4179
Ho: diff = 0                     degrees of freedom =      335

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9214         Pr(|T| > |t|) = 0.1572          Pr(T > t) = 0.0786
```

```
209 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 6 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     164    .5289634    .0228746    .2929376    .4837947    .5741321
       1 |     209    .4856459    .0202532    .2927977     .445718    .5255739
---------+--------------------------------------------------------------------
combined |     373    .5046917    .0151843    .2932566     .474834    .5345494
---------+--------------------------------------------------------------------
    diff |            .0433175    .0305505               -.0167563    .1033913
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   1.4179
Ho: diff = 0                     degrees of freedom =      371

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9215         Pr(|T| > |t|) = 0.1571          Pr(T > t) = 0.0785

210 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 5 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     182    .5020604    .0218978    .2954171    .4588527    .5452682
       1 |     235    .4840426    .0193092    .2960037    .4460006    .5220846
---------+--------------------------------------------------------------------
combined |     417    .4919065    .0144721    .2955278     .463459     .520354
---------+--------------------------------------------------------------------
    diff |            .0180179    .0292025               -.0393854    .0754212
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.6170
Ho: diff = 0                     degrees of freedom =      415

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.7312         Pr(|T| > |t|) = 0.5376          Pr(T > t) = 0.2688

211 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 4 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     202    .4876238    .0206122    .2929547    .4469798    .5282677
       1 |     249    .4794177    .0187286    .2955322    .4425303     .516305
---------+--------------------------------------------------------------------
combined |     451    .4830931    .0138478    .2940822    .4558788    .5103075
---------+--------------------------------------------------------------------
    diff |            .0082061    .0278755               -.0465766    .0629888
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.2944
Ho: diff = 0                     degrees of freedom =      449

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.6157         Pr(|T| > |t|) = 0.7686          Pr(T > t) = 0.3843
```

```
212 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 3 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     213    .4794601    .0200454    .2925531    .4399462    .5189739
       1 |     264    .4711174    .0181194    .2944053    .4354399     .506795
---------+--------------------------------------------------------------------
combined |     477    .4748428    .0134293     .293301    .4484547    .5012309
---------+--------------------------------------------------------------------
    diff |            .0083427    .0270392               -.0447886    .0614739
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.3085
Ho: diff = 0                     degrees of freedom =      475

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.6211         Pr(|T| > |t|) = 0.7578          Pr(T > t) = 0.3789

213 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 2 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     238    .4648109    .0189338    .2920964    .4275109     .502111
       1 |     276    .4633152    .0177893    .2955377    .4282948    .4983357
---------+--------------------------------------------------------------------
combined |     514    .4640078     .012953    .2936641    .4385604    .4894552
---------+--------------------------------------------------------------------
    diff |            .0014957    .0260023               -.0495886     .05258
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =   0.0575
Ho: diff = 0                     degrees of freedom =      512

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.5229         Pr(|T| > |t|) = 0.9542          Pr(T > t) = 0.4771

214 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 1 & resentment<=17, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     270    .4342593    .0179956    .2956978    .3988291    .4696894
       1 |     316    .4382911    .0165314    .2938682    .4057653     .470817
---------+--------------------------------------------------------------------
combined |     586    .4364334    .0121643    .2944672    .4125424    .4603245
---------+--------------------------------------------------------------------
    diff |           -.0040319    .0244243               -.052002    .0439382
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.1651
Ho: diff = 0                     degrees of freedom =      584

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.4345         Pr(|T| > |t|) = 0.8689          Pr(T > t) = 0.5655
```

```
215 .
216 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 1 & resentment<= 1, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      32    .2070313     .037905    .2144229    .1297235     .284339
       1 |      40     .265625    .0341411    .2159273    .1965681    .3346819
---------+--------------------------------------------------------------------
combined |      72    .2395833    .0254255    .2157427    .1888863    .2902804
---------+--------------------------------------------------------------------
    diff |           -.0585938     .051054               -.1604177    .0432302
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.1477
Ho: diff = 0                                     degrees of freedom =       70

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1275         Pr(|T| > |t|) = 0.2550          Pr(T > t) = 0.8725

217 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 1 & resentment<= 2, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      57    .2653509    .0322248    .2432919    .2007968    .3299049
       1 |      52    .2716346    .0317821    .2291838    .2078294    .3354398
---------+--------------------------------------------------------------------
combined |     109    .2683486    .0225659    .2355952     .223619    .3130782
---------+--------------------------------------------------------------------
    diff |           -.0062837     .045386               -.0962562    .0836887
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.1385
Ho: diff = 0                                     degrees of freedom =      107

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.4451         Pr(|T| > |t|) = 0.8901          Pr(T > t) = 0.5549

218 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 1 & resentment<= 3, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      68    .2757353    .0295793    .2439174    .2166947    .3347759
       1 |      67    .2854478    .0283595    .2321323    .2288262    .3420693
---------+--------------------------------------------------------------------
combined |     135    .2805556    .0204237    .2373019     .240161    .3209501
---------+--------------------------------------------------------------------
    diff |           -.0097125    .0409931               -.0907953    .0713704
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.2369
Ho: diff = 0                                     degrees of freedom =      133

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.4065         Pr(|T| > |t|) = 0.8131          Pr(T > t) = 0.5935
```

```
219 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 1 & resentment<= 4, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      88    .2940341    .0259548     .243478     .242446    .3456221
       1 |      81    .3055556    .0271633    .2444701    .2514988    .3596123
---------+--------------------------------------------------------------------
combined |     169    .2995562     .018715    .2432951    .2626093    .3365031
---------+--------------------------------------------------------------------
    diff |            -.0115215    .0375636               -.0856822    .0626392
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.3067
Ho: diff = 0                                     degrees of freedom =      167

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.3797         Pr(|T| > |t|) = 0.7594          Pr(T > t) = 0.6203

220 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 1 & resentment<= 5, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     106    .2877358    .0228015    .2347553    .2425248    .3329469
       1 |     107    .3457944    .0265365    .2744954    .2931833    .3984055
---------+--------------------------------------------------------------------
combined |     213    .3169014    .0175782    .2565455    .2822509    .3515519
---------+--------------------------------------------------------------------
    diff |            -.0580585    .0350126               -.1270779    .0109608
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.6582
Ho: diff = 0                                     degrees of freedom =      211

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0494         Pr(|T| > |t|) = 0.0988          Pr(T > t) = 0.9506

221 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 1 & resentment<= 6, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     126    .3095238    .0214418    .2406836    .2670878    .3519598
       1 |     123    .3455285    .0244935    .2716456    .2970412    .3940157
---------+--------------------------------------------------------------------
combined |     249    .3273092    .0162589    .2565615    .2952861    .3593324
---------+--------------------------------------------------------------------
    diff |            -.0360046    .0325053               -.1000276    .0280183
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.1077
Ho: diff = 0                                     degrees of freedom =      247

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1345         Pr(|T| > |t|) = 0.2691          Pr(T > t) = 0.8655
```

```
222 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 1 & resentment<= 7, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     140    .3285714    .0217779    .2576801    .2855126    .3716303
       1 |     140    .3419643    .0223697    .2646816    .2977355    .3861931
---------+--------------------------------------------------------------------
combined |     280    .3352679    .0155871    .2608221    .3045846    .3659511
---------+--------------------------------------------------------------------
    diff |           -.0133929    .0312199               -.0748503    .0480646
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.4290
Ho: diff = 0                                     degrees of freedom =      278

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.3341         Pr(|T| > |t|) = 0.6683          Pr(T > t) = 0.6659

223 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 1 & resentment<= 8, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     150    .3266667    .0209461    .2565365    .2852769    .3680565
       1 |     163    .3657975    .0214162    .2734236    .3235067    .4080884
---------+--------------------------------------------------------------------
combined |     313    .3470447    .0150218    .2657635    .3174878    .3766017
---------+--------------------------------------------------------------------
    diff |           -.0391309    .0300361               -.0982305    .0199688
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.3028
Ho: diff = 0                                     degrees of freedom =      311

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0968         Pr(|T| > |t|) = 0.1936          Pr(T > t) = 0.9032

224 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 1 & resentment<= 9, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     169    .3431953    .0203441     .264473    .3030323    .3833582
       1 |     190    .3927632    .0205988    .2839342    .3521302    .4333962
---------+--------------------------------------------------------------------
combined |     359     .369429    .0145498     .275679    .3408152    .3980427
---------+--------------------------------------------------------------------
    diff |           -.0495679    .0290721               -.1067421    .0076063
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.7050
Ho: diff = 0                                     degrees of freedom =      357

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0445         Pr(|T| > |t|) = 0.0891          Pr(T > t) = 0.9555
```

```
225 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 1 & resentment<=10, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     180    .3472222    .0200518    .2690233    .3076539    .3867906
       1 |     215    .3976744    .0195888    .2872288    .3590626    .4362862
---------+--------------------------------------------------------------------
combined |     395    .3746835    .0140814    .2798628    .3469994    .4023677
---------+--------------------------------------------------------------------
    diff |           -.0504522    .0281954               -.1058849    .0049805
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.7894
Ho: diff = 0                     degrees of freedom =      393

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0372         Pr(|T| > |t|) = 0.0743          Pr(T > t) = 0.9628

226 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 1 & resentment<=11, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     193    .3639896    .0196905    .2735495    .3251521    .4028272
       1 |     233    .4093348    .0188282    .2873993    .3722387    .4464308
---------+--------------------------------------------------------------------
combined |     426    .3887911    .0136527    .2817888    .3619558    .4156263
---------+--------------------------------------------------------------------
    diff |           -.0453451    .0273705               -.0991438    .0084536
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.6567
Ho: diff = 0                     degrees of freedom =      424

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0492         Pr(|T| > |t|) = 0.0983          Pr(T > t) = 0.9508

227 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 1 & resentment<=12, by(cs_treatment)

    Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     209    .3744019    .0192501    .2782958    .3364516    .4123523
       1 |     245     .419898    .0184786    .2892357    .3835001    .4562959
---------+--------------------------------------------------------------------
combined |     454    .3989537    .0133685    .2848458    .3726818    .4252257
---------+--------------------------------------------------------------------
    diff |            -.045496    .0267657               -.0980966    .0071045
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.6998
Ho: diff = 0                     degrees of freedom =      452

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0449         Pr(|T| > |t|) = 0.0899          Pr(T > t) = 0.9551
```

```
228 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 1 & resentment<=13, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     224    .3883929    .0186958    .2798127    .3515499    .4252359
       1 |     267    .4297753    .0176733    .2887833     .394978    .4645725
---------+--------------------------------------------------------------------
combined |     491    .4108961    .0128702    .2851842    .3856086    .4361837
---------+--------------------------------------------------------------------
    diff |           -.0413824    .0257983               -.0920716    .0093067
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.6041
Ho: diff = 0                     degrees of freedom =      489

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0547         Pr(|T| > |t|) = 0.1093          Pr(T > t) = 0.9453

229 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 1 & resentment<=14, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     239    .4053347    .0184701    .2855415    .3689489    .4417206
       1 |     279    .4314516    .0174128    .2908505     .397174    .4657292
---------+--------------------------------------------------------------------
combined |     518    .4194015    .0126729    .2884294    .3945049    .4442982
---------+--------------------------------------------------------------------
    diff |           -.0261169    .0254203               -.0760568    .0238231
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.0274
Ho: diff = 0                     degrees of freedom =      516

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.1524         Pr(|T| > |t|) = 0.3047          Pr(T > t) = 0.8476

230 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
> ment>= 1 & resentment<=15, by(cs_treatment)

Two-sample t test with equal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     252    .4176587    .0181711    .2884577    .3818714     .453446
       1 |     291    .4347079    .0169876    .2897871    .4012732    .4681426
---------+--------------------------------------------------------------------
combined |     543    .4267956    .0124034    .2890295    .4024309    .4511603
---------+--------------------------------------------------------------------
    diff |           -.0170492    .0248833               -.0659289    .0318306
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.6852
Ho: diff = 0                     degrees of freedom =      541

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.2468         Pr(|T| > |t|) = 0.4935          Pr(T > t) = 0.7532
```

```
231 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 1 & resentment<=16, by(cs_treatment)

    Two-sample t test with equal variances

------------------------------------------------------------------------------
   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     258    .4244186    .0180311    .2896221    .3889111    .4599261
       1 |     299    .4318562    .0168139     .290739    .3987672    .4649452
---------+--------------------------------------------------------------------
combined |     557    .4284111    .0122871     .289985    .4042764    .4525459
---------+--------------------------------------------------------------------
    diff |           -.0074376    .0246611               -.0558782     .041003
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.3016
Ho: diff = 0                     degrees of freedom =      555

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.3815         Pr(|T| > |t|) = 0.7631          Pr(T > t) = 0.6185

232 . ttest Sjustified if white_nh==1 & (s_treatment==0 | cs_treatment==1) & resent
    > ment>= 1 & resentment<=17, by(cs_treatment)

    Two-sample t test with equal variances

------------------------------------------------------------------------------
   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |     270    .4342593    .0179956    .2956978    .3988291    .4696894
       1 |     316    .4382911    .0165314    .2938682    .4057653     .470817
---------+--------------------------------------------------------------------
combined |     586    .4364334    .0121643    .2944672    .4125424    .4603245
---------+--------------------------------------------------------------------
    diff |           -.0040319    .0244243               -.052002    .0439382
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -0.1651
Ho: diff = 0                     degrees of freedom =      584

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.4345         Pr(|T| > |t|) = 0.8689          Pr(T > t) = 0.5655

233 .
    end of do-file

234 . log close
          name:  <unnamed>
           log:  C:\Users\ljzig\OneDrive\Desktop\Strickler and Lawson 2020\SL2020.s
    > mcl
      log type:  smcl
     closed on:  28 Dec 2020, 22:20:38
------------------------------------------------------------------------------
```