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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

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1 . do "C:\Users\ljzig\AppData\Local\Temp\STD3d8_000000.tmp"
2 . tab resentment if white_nh==1

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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	

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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)

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

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

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

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

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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	0.68	0.495	-.1597339 .3330673
	under Ho:	.1270648			

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	0.72	0.469	-.1246636 .2723234
	under Ho:	.1020388			

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	0.67	0.502	-.1116204 .2289674
	under Ho:	.0874619			

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	0.14	0.885	-.1324232 .1535499
	under Ho:	.0729362			

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	-0.53	0.595	-.1622313 .0929888
	under Ho:	.0650846			

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	-0.83	0.407	-.1600934 .0650439
	under Ho:	.057342			

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

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

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

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21 . prtest justified if white_nh==1 & (s_treatment==1 | cs_treatment==1) & resent
> ment>= 2 & resentment<=17, by(cs_treatment)
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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	1.00	0.317	-.0686436 .2119701
	under Ho:	.0716122			

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	0.98	0.327	-.0638183 .190991
	under Ho:	.0649051			

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	1.14	0.254	-.0486438 .1823857
	under Ho:	.0585763			

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	0.28	0.777	-.104151 .1395045
	under Ho:	.0624916			

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	0.13	0.896	-.1030928 .1178384
	under Ho:	.0564344			

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	-0.39	0.700	-.1228089 .0825617
	under Ho:	.0522581			

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

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
```