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name: <unnamed>
log: C:\Users\ljzig\Desktop\umass 2018\Rice et al 2021.smcl
log type: smcl
opened on: 8 Jul 2021, 15:11:22

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```

1 . use "C:\Users\ljzig\Desktop\umass 2018\UMass-A.dta"
2 . do "C:\Users\ljzig\AppData\Local\Temp\STD4080_000000.tmp"

```

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3 . *****
4 . ** Analyses of data for Rice et al. 2021 JOP
5 . ** "Same As It Ever Was? The Impact of Racial Resentment on White Juror Decision-Making"
6 . ** Original data here: https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:10.7910/DVN/
7 . ** Rice et al. data and code here: https://dataverse.harvard.edu/dataset.xhtml?persistentId=doi:
8 . *****
9 .
10 . *****
11 . ** Post 1
12 . *****
13 .
14 . tab Vignette_treat

```

Vignette_treat	Freq.	Percent	Cum.
Version A	189	22.00	22.00
Version B	229	26.66	48.66
Version C	215	25.03	73.69
Version D	226	26.31	100.00
Total	859	100.00	

```

15 . recode Vignette_treat (1 3=0) (2 4=1), gen(treatB)
    (859 differences between Vignette_treat and treatB)

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16 . tab treatB if race==1

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RECODE of Vignette_treat (Vignette_treat)	Freq.	Percent	Cum.
0	301	46.24	46.24
1	350	53.76	100.00
Total	651	100.00	

```

17 .
18 . tab UMA404

```

DR - Juror Verdict	Freq.	Percent	Cum.
Guilty	416	48.43	48.43
Not guilty	441	51.34	99.77
skipped	2	0.23	100.00
Total	859	100.00	

19 . recode UMA404 (2=0) (8=.), gen(guilty)
 (443 differences between UMA404 and guilty)

20 . tab UMA404 guilty, mi

DR - Juror Verdict	RECODE of UMA404 (DR - Juror Verdict)			Total
	0	1	.	
Guilty	0	416	0	416
Not guilty	441	0	0	441
skipped	0	0	2	2
.	0	0	141	141
Total	441	416	143	1,000

21 . tab guilty, mi

RECODE of UMA404 (DR - Juror Verdict)	Freq.	Percent	Cum.
0	441	44.10	44.10
1	416	41.60	85.70
.	143	14.30	100.00
Total	1,000	100.00	

22 . tab guilty if race==1

RECODE of UMA404 (DR - Juror Verdict)	Freq.	Percent	Cum.
0	333	51.31	51.31
1	316	48.69	100.00
Total	649	100.00	

23 .

24 . tab UMA405, nol

DR - Juror Sentence	Freq.	Percent	Cum.
0	254	29.57	29.57
1	111	12.92	42.49
2	68	7.92	50.41
3	32	3.73	54.13
4	37	4.31	58.44
5	22	2.56	61.00
6	63	7.33	68.34
7	14	1.63	69.97
8	11	1.28	71.25
9	15	1.75	72.99
10	11	1.28	74.27
11	1	0.12	74.39
12	27	3.14	77.53
13	4	0.47	78.00
14	3	0.35	78.35
15	31	3.61	81.96
16	4	0.47	82.42
17	3	0.35	82.77
18	5	0.58	83.35
19	2	0.23	83.59

20	1	0.12	83.70
21	1	0.12	83.82
23	1	0.12	83.93
24	9	1.05	84.98
25	2	0.23	85.22
26	1	0.12	85.33
27	2	0.23	85.56
28	4	0.47	86.03
29	2	0.23	86.26
30	27	3.14	89.41
31	8	0.93	90.34
32	5	0.58	90.92
33	1	0.12	91.04
34	2	0.23	91.27
35	1	0.12	91.39
36	4	0.47	91.85
37	2	0.23	92.08
39	1	0.12	92.20
40	1	0.12	92.32
41	3	0.35	92.67
42	2	0.23	92.90
43	1	0.12	93.02
44	1	0.12	93.13
45	6	0.70	93.83
46	6	0.70	94.53
48	2	0.23	94.76
49	4	0.47	95.23
50	2	0.23	95.46
51	1	0.12	95.58
52	2	0.23	95.81
56	2	0.23	96.04
57	2	0.23	96.27
59	6	0.70	96.97
60	11	1.28	98.25
998	15	1.75	100.00
<hr/>			
Total	859	100.00	

```
25 . recode UMA405 (998=.), gen(length)
    (15 differences between UMA405 and length)
```

```
26 . sum length
```

Variable	Obs	Mean	Std. Dev.	Min	Max
length	844	8.773697	13.96954	0	60

```
27 .
```

```
28 . svyset [pw=teamweight]
```

```

    pweight: teamweight
      VCE: linearized
Single unit: missing
  Strata 1: <one>
    SU 1: <observations>
    FPC 1: <zero>
```


Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
 Pr(Z < z) = **0.9574** Pr(|Z| > |z|) = **0.0852** Pr(Z > z) = **0.0426**

38 . svy: reg guilty treatB if race==1
 (running regress on estimation sample)

Survey: Linear regression

Number of strata	=	1	Number of obs	=	649
Number of PSUs	=	649	Population size	=	589.991634
			Design df	=	648
			F(1, 648)	=	0.85
			Prob > F	=	0.3580
			R-squared	=	0.0018

guilty	Linearized		t	P> t	[95% Conf. Interval]	
	Coef.	Std. Err.				
treatB	-.0423249	.0460137	-0.92	0.358	-.1326788	.0480289
_cons	.5019499	.0340502	14.74	0.000	.4350878	.5688119

39 .
 40 . mean length if race==1 & treatB==0, level(83.4)

Mean estimation Number of obs = **296**

	Mean	Std. Err.	[83.4% Conf. Interval]	
length	8.797297	.7952262	7.693041	9.901554

41 . mean length if race==1 & treatB==1, level(83.4)

Mean estimation Number of obs = **342**

	Mean	Std. Err.	[83.4% Conf. Interval]	
length	7.464912	.6930463	6.502866	8.426959

42 .
 43 . ttest length if race==1, by(treatB) unpaired

Two-sample t test with unequal variances

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf. Interval]	
0	296	8.797297	.7952262	13.68159	7.232262	10.36233
1	342	7.464912	.6930463	12.81667	6.101728	8.828096
combined	638	8.083072	.5238292	13.23122	7.054431	9.111713
diff		1.332385	1.054845		-.7391885	3.403959

diff = mean(0) - mean(1) t = **1.2631**
 Ho: diff = 0 Satterthwaite's degrees of freedom = **609.248**

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
 Pr(T < t) = **0.8965** Pr(|T| > |t|) = **0.2070** Pr(T > t) = **0.1035**

```

44 . svy: reg length treatB if race==1
    (running regress on estimation sample)

```

Survey: Linear regression

Number of strata =	1	Number of obs =	638
Number of PSUs =	638	Population size =	579.995495
		Design df =	637
		F(1 , 637) =	0.07
		Prob > F =	0.7858
		R-squared =	0.0002

length	Linearized			P> t	[95% Conf. Interval]	
	Coef.	Std. Err.	t			
treatB	-.3496368	1.285743	-0.27	0.786	-2.874443	2.17517
_cons	8.482286	.8766671	9.68	0.000	6.760779	10.20379

```

45 .
46 . ** Discrimination among Black respondents
47 .
48 . prop guilty if race==2 & treatB==0, level(83.4)

```

Proportion estimation Number of obs = **41**

		Proportion	Std. Err.	Logit	
				[83.4% Conf. Interval]	
guilty	0	.3414634	.0740577	.245742	.4521204
	1	.6585366	.0740577	.5478796	.754258

```

49 . prop guilty if race==2 & treatB==1, level(83.4)

```

Proportion estimation Number of obs = **41**

		Proportion	Std. Err.	Logit	
				[83.4% Conf. Interval]	
guilty	0	.6341463	.075224	.5231281	.7325334
	1	.3658537	.075224	.2674666	.4768719

```

50 .
51 . prtest guilty if race==2, by(treatB)

```

Two-sample test of proportions **0**: Number of obs = **41**
 1: Number of obs = **41**

Group	Mean	Std. Err.	z	P> z	[95% Conf. Interval]
0	.6585366	.0740577			.5133862 .803687
1	.3658537	.075224			.2184173 .51329
diff	.2926829	.1055613			.0857865 .4995793
	under Ho:	.1103987	2.65	0.008	

diff = prop(0) - prop(1) z = **2.6511**
Ho: diff = 0


```
58 . svy: reg length treatB if race==2
    (running regress on estimation sample)
```

Survey: Linear regression

```
Number of strata = 1
Number of PSUs = 82
Number of obs = 82
Population size = 95.3034044
Design df = 81
F( 1, 81) = 8.43
Prob > F = 0.0047
R-squared = 0.1017
```

length	Linearized		t	P> t	[95% Conf. Interval]	
	Coef.	Std. Err.				
treatB	-9.455927	3.256198	-2.90	0.005	-15.93474	-2.977114
_cons	15.1511	2.821628	5.37	0.000	9.536942	20.76525

```
59 .
60 . sum length if race==2
```

Variable	Obs	Mean	Std. Dev.	Min	Max
length	82	11.12195	16.08879	0	59

```
61 .
62 . ** Comparing discrimination
63 .
64 . // no robust
65 .
66 . reg guilty treatB if race==1
```

Source	SS	df	MS	Number of obs	=	649
Model	.740403633	1	.740403633	F(1, 647)	=	2.97
Residual	161.398271	647	.24945637	Prob > F	=	0.0854
Total	162.138675	648	.250214004	R-squared	=	0.0046
				Adj R-squared	=	0.0030
				Root MSE	=	.49946

guilty	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
treatB	-.0677459	.039323	-1.72	0.085	-.144962	.0094701
_cons	.5233333	.0288361	18.15	0.000	.4667097	.579957

```
67 . estimates store whiteG
68 . reg guilty treatB if race==2
```

Source	SS	df	MS	Number of obs	=	82
Model	1.75609756	1	1.75609756	F(1, 80)	=	7.50
Residual	18.7317073	80	.234146341	Prob > F	=	0.0076
Total	20.4878049	81	.252935863	R-squared	=	0.0857
				Adj R-squared	=	0.0743
				Root MSE	=	.48389

guilty	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
treatB	-.2926829	.1068727	-2.74	0.008	-.5053664	-.0799995
_cons	.6585366	.0755704	8.71	0.000	.5081467	.8089265

69 . estimates store blackG

70 . suest whiteG blackG

Simultaneous results for whiteG, blackG

Number of obs = 731

	Coef.	Robust Std. Err.	z	P> z	[95% Conf. Interval]	
whiteG_mean						
treatB	-.0677459	.0392977	-1.72	0.085	-.1447681	.0092762
_cons	.5233333	.0288558	18.14	0.000	.466777	.5798897
whiteG_invar						
_cons	-1.388471	.0056874	-244.13	0.000	-1.399618	-1.377324
blackG_mean						
treatB	-.2926829	.1056336	-2.77	0.006	-.499721	-.0856449
_cons	.6585366	.0741084	8.89	0.000	.5132868	.8037864
blackG_invar						
_cons	-1.451809	.0662404	-21.92	0.000	-1.581638	-1.32198

71 . lincom [whiteG_mean]treatB - [blackG_mean]treatB

(1) **[whiteG_mean]treatB - [blackG_mean]treatB = 0**

	Coef.	Std. Err.	z	P> z	[95% Conf. Interval]	
(1)	.224937	.1127066	2.00	0.046	.0040362	.4458378

72 .

73 . reg length treatB if race==1

Source	SS	df	MS	Number of obs	=	638
Model	281.680393	1	281.680393	F(1, 636)	=	1.61
Residual	111234.917	636	174.897668	Prob > F	=	0.2049
				R-squared	=	0.0025
				Adj R-squared	=	0.0010
Total	111516.597	637	175.065302	Root MSE	=	13.225

length	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
treatB	-1.332385	1.049889	-1.27	0.205	-3.394053	.7292833
_cons	8.797297	.768681	11.44	0.000	7.287838	10.30676

74 . estimates store whiteL

75 . reg length treatB if race==2

Source	SS	df	MS	Number of obs	=	82
Model	1562.97561	1	1562.97561	F(1, 80)	=	6.44
Residual	19403.8049	80	242.547561	Prob > F	=	0.0131
				R-squared	=	0.0745
				Adj R-squared	=	0.0630
Total	20966.7805	81	258.849142	Root MSE	=	15.574

length	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]
treatB	-8.731707	3.439708	-2.54	0.013	-15.57694 -1.886471
_cons	15.4878	2.432241	6.37	0.000	10.64749 20.32812

76 . estimates store blackL

77 . suest whiteL blackL

Simultaneous results for whiteL, blackL

Number of obs = 720

	Coef.	Robust Std. Err.	z	P> z	[95% Conf. Interval]
whiteL_mean					
treatB	-1.332385	1.053897	-1.26	0.206	-3.397986 .7332159
_cons	8.797297	.7944337	11.07	0.000	7.240236 10.35436
whiteL_lvar					
_cons	5.164201	.1031318	50.07	0.000	4.962066 5.366336
blackL_mean					
treatB	-8.731707	3.399863	-2.57	0.010	-15.39532 -2.068099
_cons	15.4878	2.748195	5.64	0.000	10.10144 20.87417
blackL_lvar					
_cons	5.491198	.2145314	25.60	0.000	5.070724 5.911672

78 . lincom [whiteL_mean]treatB - [blackL_mean]treatB

(1) **[whiteL_mean]treatB - [blackL_mean]treatB = 0**

	Coef.	Std. Err.	z	P> z	[95% Conf. Interval]
(1)	7.399322	3.559462	2.08	0.038	.4229057 14.37574

79 .

80 . // robust

81 .
 82 . reg guilty treatB if race==1

Source	SS	df	MS	Number of obs	=	649
Model	.740403633	1	.740403633	F(1, 647)	=	2.97
Residual	161.398271	647	.24945637	Prob > F	=	0.0854
Total	162.138675	648	.250214004	R-squared	=	0.0046
				Adj R-squared	=	0.0030
				Root MSE	=	.49946

guilty	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]
treatB	-.0677459	.039323	-1.72	0.085	-.144962 .0094701
_cons	.5233333	.0288361	18.15	0.000	.4667097 .579957

83 . estimates store whiteG
 84 . reg guilty treatB if race==2

Source	SS	df	MS	Number of obs	=	82
Model	1.75609756	1	1.75609756	F(1, 80)	=	7.50
Residual	18.7317073	80	.234146341	Prob > F	=	0.0076
Total	20.4878049	81	.252935863	R-squared	=	0.0857
				Adj R-squared	=	0.0743
				Root MSE	=	.48389

guilty	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]
treatB	-.2926829	.1068727	-2.74	0.008	-.5053664 -.0799995
_cons	.6585366	.0755704	8.71	0.000	.5081467 .8089265

85 . estimates store blackG
 86 . suest whiteG blackG, robust
 Simultaneous results for whiteG, blackG

	Coef.	Robust Std. Err.	z	P> z	[95% Conf. Interval]
whiteG_mean					
treatB	-.0677459	.0392977	-1.72	0.085	-.1447681 .0092762
_cons	.5233333	.0288558	18.14	0.000	.466777 .5798897
whiteG_invar					
_cons	-1.388471	.0056874	-244.13	0.000	-1.399618 -1.377324
blackG_mean					
treatB	-.2926829	.1056336	-2.77	0.006	-.499721 -.0856449
_cons	.6585366	.0741084	8.89	0.000	.5132868 .8037864
blackG_invar					
_cons	-1.451809	.0662404	-21.92	0.000	-1.581638 -1.32198

87 . lincom [whiteG_mean]treatB - [blackG_mean]treatB

(1) [whiteG_mean]treatB - [blackG_mean]treatB = 0

	Coef.	Std. Err.	z	P> z	[95% Conf. Interval]	
(1)	.224937	.1127066	2.00	0.046	.0040362	.4458378

88 .

89 . reg length treatB if race==1

Source	SS	df	MS	Number of obs	=	638
Model	281.680393	1	281.680393	F(1, 636)	=	1.61
Residual	111234.917	636	174.897668	Prob > F	=	0.2049
Total	111516.597	637	175.065302	R-squared	=	0.0025
				Adj R-squared	=	0.0010
				Root MSE	=	13.225

length	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
treatB	-1.332385	1.049889	-1.27	0.205	-3.394053	.7292833
_cons	8.797297	.768681	11.44	0.000	7.287838	10.30676

90 . estimates store whiteL

91 . reg length treatB if race==2

Source	SS	df	MS	Number of obs	=	82
Model	1562.97561	1	1562.97561	F(1, 80)	=	6.44
Residual	19403.8049	80	242.547561	Prob > F	=	0.0131
Total	20966.7805	81	258.849142	R-squared	=	0.0745
				Adj R-squared	=	0.0630
				Root MSE	=	15.574

length	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
treatB	-8.731707	3.439708	-2.54	0.013	-15.57694	-1.886471
_cons	15.4878	2.432241	6.37	0.000	10.64749	20.32812

92 . estimates store blackL

93 . suest whiteL blackL, robust

Simultaneous results for whiteL, blackL

Number of obs = 720

	Coef.	Robust Std. Err.	z	P> z	[95% Conf. Interval]	
whiteL_mean						
treatB	-1.332385	1.053897	-1.26	0.206	-3.397986	.7332159
_cons	8.797297	.7944337	11.07	0.000	7.240236	10.35436
whiteL_invar						
_cons	5.164201	.1031318	50.07	0.000	4.962066	5.366336
blackL_mean						
treatB	-8.731707	3.399863	-2.57	0.010	-15.39532	-2.068099
_cons	15.4878	2.748195	5.64	0.000	10.10144	20.87417

blackL_lvar						
_cons	5.491198	.2145314	25.60	0.000	5.070724	5.911672

94 . lincom [whiteL_mean]treatB - [blackL_mean]treatB

(1) [whiteL_mean]treatB - [blackL_mean]treatB = 0

	Coef.	Std. Err.	z	P> z	[95% Conf. Interval]
(1)	7.399322	3.559462	2.08	0.038	.4229057 14.37574

95 .

96 . // other analyses + weighted data

97 .

98 . reg guilty treatB##i.race if race==1 | race==2, robust

Linear regression

Number of obs	=	731
F(3, 727)	=	3.62
Prob > F	=	0.0130
R-squared	=	0.0139
Root MSE	=	.49777

guilty	Coef.	Robust Std. Err.	t	P> t	[95% Conf. Interval]
1.treatB	-.0677459	.0393787	-1.72	0.086	-.1450555 .0095637
race					
Black	.1352033	.079692	1.70	0.090	-.0212506 .2916571
treatB#race					
1#Black	-.224937	.1129389	-1.99	0.047	-.4466622 -.0032117
_cons	.5233333	.0289153	18.10	0.000	.4665659 .5801008

99 . reg length treatB##i.race if race==1 | race==2, robust

Linear regression

Number of obs	=	720
F(3, 716)	=	3.07
Prob > F	=	0.0273
R-squared	=	0.0189
Root MSE	=	13.508

length	Coef.	Robust Std. Err.	t	P> t	[95% Conf. Interval]
1.treatB	-1.332385	1.056103	-1.26	0.208	-3.405814 .7410437
race					
Black	6.690508	2.866703	2.33	0.020	1.062358 12.31866
treatB#race					
1#Black	-7.399322	3.566911	-2.07	0.038	-14.40218 -.396468
_cons	8.797297	.7960963	11.05	0.000	7.234335 10.36026

```

100 .
101 . svy: reg guilty treatB##i.race if race==1 | race==2
      (running regress on estimation sample)

```

Survey: Linear regression

```

Number of strata =          1          Number of obs =          731
Number of PSUs  =         731      Population size = 685.295038
                                           Design df =          730
                                           F(   3,   728) =          4.80
                                           Prob > F =          0.0026
                                           R-squared =          0.0205

```

guilty	Coef.	Linearized Std. Err.	t	P> t	[95% Conf. Interval]	
1.treatB	-.0423249	.0460097	-0.92	0.358	-.132652	.0480021
race						
Black	.2367441	.0772411	3.07	0.002	.085103	.3883852
treatB#race						
1#Black	-.2845051	.125852	-2.26	0.024	-.5315802	-.03743
_cons	.5019499	.0340472	14.74	0.000	.4351077	.5687921

```

102 . svy: reg length treatB##i.race if race==1 | race==2
      (running regress on estimation sample)

```

Survey: Linear regression

```

Number of strata =          1          Number of obs =          720
Number of PSUs  =         720      Population size = 675.2989
                                           Design df =          719
                                           F(   3,   717) =          2.87
                                           Prob > F =          0.0357
                                           R-squared =          0.0194

```

length	Coef.	Linearized Std. Err.	t	P> t	[95% Conf. Interval]	
1.treatB	-.3496368	1.285628	-0.27	0.786	-2.87367	2.174396
race						
Black	6.66881	2.94004	2.27	0.024	.8967205	12.4409
treatB#race						
1#Black	-9.10629	3.484383	-2.61	0.009	-15.94707	-2.265509
_cons	8.482286	.8765887	9.68	0.000	6.761307	10.20327

```

103 .
104 . *****
105 . ** Post 2
106 . *****
107 .
108 . ** Keep only White respondents
109 .
110 . keep if race==1
    (249 observations deleted)

111 .
112 . ** Check for sexism as a "moderator"
113 .
114 . tab1  UMA306b UMA306c UMA306d UMA306e UMA306f UMA306g UMA306h CC18_422c CC18_422d

```

-> tabulation of UMA306b

SB - Sexism Index -- We should do all we can to make sure that women have the sa	Freq.	Percent	Cum.
Strongly agree	405	53.93	53.93
Somewhat agree	191	25.43	79.36
Neither agree or disagree	103	13.72	93.08
Somewhat disagree	29	3.86	96.94
Strongly disagree	11	1.46	98.40
skipped	12	1.60	100.00
Total	751	100.00	

-> tabulation of UMA306c

SB - Sexism Index -- We would have fewer problems if we treated men and women mo	Freq.	Percent	Cum.
Strongly agree	291	38.75	38.75
Somewhat agree	244	32.49	71.24
Neither agree or disagree	155	20.64	91.88
Somewhat disagree	34	4.53	96.40
Strongly disagree	17	2.26	98.67
skipped	10	1.33	100.00
Total	751	100.00	

-> tabulation of UMA306d

SB - Sexism Index -- Women should be cherished and protected by men.	Freq.	Percent	Cum.
Strongly agree	162	21.57	21.57
Somewhat agree	185	24.63	46.21
Neither agree or disagree	243	32.36	78.56
Somewhat disagree	76	10.12	88.68
Strongly disagree	78	10.39	99.07
skipped	7	0.93	100.00
Total	751	100.00	

-> tabulation of UMA306e

SB - Sexism Index -- Many women have a quality of purity that few men possess.	Freq.	Percent	Cum.
Strongly agree	41	5.46	5.46
Somewhat agree	143	19.04	24.50
Neither agree or disagree	283	37.68	62.18
Somewhat disagree	137	18.24	80.43
Strongly disagree	143	19.04	99.47
skipped	4	0.53	100.00
Total	751	100.00	

-> tabulation of UMA306f

SB - Sexism Index -- Many women are actually seeking special favors, such as hir	Freq.	Percent	Cum.
Strongly agree	90	11.98	11.98
Somewhat agree	154	20.51	32.49
Neither agree or disagree	152	20.24	52.73
Somewhat disagree	126	16.78	69.51
Strongly disagree	226	30.09	99.60
skipped	3	0.40	100.00
Total	751	100.00	

-> tabulation of UMA306g

SB - Sexism Index -- Women are too easily offended.	Freq.	Percent	Cum.
Strongly agree	67	8.92	8.92
Somewhat agree	199	26.50	35.42
Neither agree or disagree	180	23.97	59.39
Somewhat disagree	120	15.98	75.37
Strongly disagree	183	24.37	99.73
skipped	2	0.27	100.00
Total	751	100.00	

-> tabulation of UMA306h

SB - Sexism Index -- Men are better suited for politics than are women.	Freq.	Percent	Cum.
Strongly agree	25	3.33	3.33
Somewhat agree	44	5.86	9.19
Neither agree or disagree	190	25.30	34.49
Somewhat disagree	146	19.44	53.93
Strongly disagree	342	45.54	99.47
skipped	4	0.53	100.00
Total	751	100.00	

-> tabulation of CC18_422c

Racism - When women lose to men in a fair competition, they typically complain a	Freq.	Percent	Cum.
Strongly agree	75	11.52	11.52
Somewhat agree	149	22.89	34.41
Neither agree nor disagree	169	25.96	60.37
Somewhat disagree	133	20.43	80.80
Strongly disagree	121	18.59	99.39
skipped	4	0.61	100.00
Total	651	100.00	

-> tabulation of CC18_422d

Racism - Feminists are making entirely reasonable demands of men.	Freq.	Percent	Cum.
Strongly agree	130	19.97	19.97
Somewhat agree	120	18.43	38.40
Neither agree nor disagree	126	19.35	57.76
Somewhat disagree	132	20.28	78.03
Strongly disagree	141	21.66	99.69
skipped	2	0.31	100.00
Total	651	100.00	

115 . tab1 UMA306b UMA306c UMA306d UMA306e UMA306f UMA306g UMA306h CC18_422c CC18_422d, nol

-> tabulation of UMA306b

SB - Sexism Index -- We should do all we can to make sure that women have the sa	Freq.	Percent	Cum.
1	405	53.93	53.93
2	191	25.43	79.36
3	103	13.72	93.08
4	29	3.86	96.94
5	11	1.46	98.40
8	12	1.60	100.00
Total	751	100.00	

-> tabulation of UMA306c

SB - Sexism Index -- We would have fewer problems if we treated men and women mo	Freq.	Percent	Cum.
1	291	38.75	38.75
2	244	32.49	71.24
3	155	20.64	91.88
4	34	4.53	96.40
5	17	2.26	98.67
8	10	1.33	100.00

Total	751	100.00
-------	-----	--------

-> tabulation of UMA306d

SB - Sexism Index -- Women should be cherished and protected by men.	Freq.	Percent	Cum.
1	162	21.57	21.57
2	185	24.63	46.21
3	243	32.36	78.56
4	76	10.12	88.68
5	78	10.39	99.07
8	7	0.93	100.00
Total	751	100.00	

-> tabulation of UMA306e

SB - Sexism Index -- Many women have a quality of purity that few men possess.	Freq.	Percent	Cum.
1	41	5.46	5.46
2	143	19.04	24.50
3	283	37.68	62.18
4	137	18.24	80.43
5	143	19.04	99.47
8	4	0.53	100.00
Total	751	100.00	

-> tabulation of UMA306f

SB - Sexism Index -- Many women are actually seeking special favours, such as hir	Freq.	Percent	Cum.
1	90	11.98	11.98
2	154	20.51	32.49
3	152	20.24	52.73
4	126	16.78	69.51
5	226	30.09	99.60
8	3	0.40	100.00
Total	751	100.00	

-> tabulation of UMA306g

SB - Sexism Index -- Women are too easily offended.	Freq.	Percent	Cum.
1	67	8.92	8.92
2	199	26.50	35.42
3	180	23.97	59.39
4	120	15.98	75.37
5	183	24.37	99.73
8	2	0.27	100.00
Total	751	100.00	

-> tabulation of UMA306h

SB - Sexism Index -- Men are better suited for politics than are women.	Freq.	Percent	Cum.
1	25	3.33	3.33
2	44	5.86	9.19
3	190	25.30	34.49
4	146	19.44	53.93
5	342	45.54	99.47
8	4	0.53	100.00
Total	751	100.00	

-> tabulation of CC18_422c

Racism - When women lose to men in a fair competition , they typically complain a	Freq.	Percent	Cum.
1	75	11.52	11.52
2	149	22.89	34.41
3	169	25.96	60.37
4	133	20.43	80.80
5	121	18.59	99.39
8	4	0.61	100.00
Total	651	100.00	

-> tabulation of CC18_422d

Racism - Feminists are making entirely reasonable demands of men.	Freq.	Percent	Cum.
1	130	19.97	19.97
2	120	18.43	38.40
3	126	19.35	57.76
4	132	20.28	78.03
5	141	21.66	99.69
8	2	0.31	100.00
Total	651	100.00	

```
116 . recode UMA306b UMA306c UMA306d UMA306e UMA306f UMA306g UMA306h CC18_422c CC18_422d (8=.)
(UMA306b: 12 changes made)
(UMA306c: 10 changes made)
(UMA306d: 7 changes made)
(UMA306e: 4 changes made)
(UMA306f: 3 changes made)
(UMA306g: 2 changes made)
(UMA306h: 4 changes made)
(CC18_422c: 4 changes made)
(CC18_422d: 2 changes made)
```

```
117 . tab1 UMA306b UMA306c UMA306d UMA306e UMA306f UMA306g UMA306h CC18_422c CC18_422d, nol
```

-> tabulation of UMA306b

SB - Sexism Index -- We should do all we can to make sure that women have the sa	Freq.	Percent	Cum.
1	405	54.80	54.80
2	191	25.85	80.65
3	103	13.94	94.59
4	29	3.92	98.51
5	11	1.49	100.00
Total	739	100.00	

-> tabulation of UMA306c

SB - Sexism Index -- We would have fewer problems if we treated men and women mo	Freq.	Percent	Cum.
1	291	39.27	39.27
2	244	32.93	72.20
3	155	20.92	93.12
4	34	4.59	97.71
5	17	2.29	100.00
Total	741	100.00	

-> tabulation of UMA306d

SB - Sexism Index -- Women should be cherished and protected by men.	Freq.	Percent	Cum.
1	162	21.77	21.77
2	185	24.87	46.64
3	243	32.66	79.30
4	76	10.22	89.52
5	78	10.48	100.00
Total	744	100.00	

-> tabulation of UMA306e

SB - Sexism Index -- Many women have a quality of purity that few men possess.	Freq.	Percent	Cum.
1	41	5.49	5.49
2	143	19.14	24.63
3	283	37.88	62.52
4	137	18.34	80.86
5	143	19.14	100.00
Total	747	100.00	

-> tabulation of UMA306f

SB - Sexism Index -- Many women are actually seeking special favours, such as hir	Freq.	Percent	Cum.
1	90	12.03	12.03
2	154	20.59	32.62
3	152	20.32	52.94
4	126	16.84	69.79
5	226	30.21	100.00
Total	748	100.00	

-> tabulation of UMA306g

SB - Sexism Index -- Women are too easily offended.	Freq.	Percent	Cum.
1	67	8.95	8.95
2	199	26.57	35.51
3	180	24.03	59.55
4	120	16.02	75.57
5	183	24.43	100.00
Total	749	100.00	

-> tabulation of UMA306h

SB - Sexism Index -- Men are better suited for politics than are women.	Freq.	Percent	Cum.
1	25	3.35	3.35
2	44	5.89	9.24
3	190	25.44	34.67
4	146	19.54	54.22
5	342	45.78	100.00
Total	747	100.00	

-> tabulation of CC18_422c

Racism - When women lose to men in a fair competition , they typically complain a	Freq.	Percent	Cum.
1	75	11.59	11.59
2	149	23.03	34.62
3	169	26.12	60.74
4	133	20.56	81.30
5	121	18.70	100.00
Total	647	100.00	

-> tabulation of CC18_422d

Racism - Feminists are making entirely reasonable demands of men.	Freq.	Percent	Cum.
1	130	20.03	20.03
2	120	18.49	38.52
3	126	19.41	57.94
4	132	20.34	78.27
5	141	21.73	100.00

Total	649	100.00
-------	-----	--------

118 .

119 . factor UMA306b UMA306c UMA306d UMA306e UMA306f UMA306g UMA306h CC18_422c CC18_422d, pcf
(obs=620)

```

Factor analysis/correlation                Number of obs    =      620
Method: principal-component factors        Retained factors =      2
Rotation: (unrotated)                     Number of params =     17
  
```

Factor	Eigenvalue	Difference	Proportion	Cumulative
Factor1	3.99899	2.65878	0.4443	0.4443
Factor2	1.34021	0.58336	0.1489	0.5932
Factor3	0.75685	0.08883	0.0841	0.6773
Factor4	0.66802	0.11628	0.0742	0.7516
Factor5	0.55174	0.06916	0.0613	0.8129
Factor6	0.48258	0.05165	0.0536	0.8665
Factor7	0.43094	0.02831	0.0479	0.9144
Factor8	0.40263	0.03459	0.0447	0.9591
Factor9	0.36804	.	0.0409	1.0000

LR test: independent vs. saturated: $\chi^2(36) = 1896.28$ Prob> $\chi^2 = 0.0000$

Factor loadings (pattern matrix) and unique variances

Variable	Factor1	Factor2	Uniqueness
UMA306b	-0.6594	0.3597	0.4358
UMA306c	-0.6745	0.3334	0.4339
UMA306d	0.4292	0.6391	0.4074
UMA306e	0.1441	0.8196	0.3075
UMA306f	0.7891	0.0799	0.3709
UMA306g	0.7874	0.0542	0.3771
UMA306h	0.7787	0.0525	0.3909
CC18_422c	0.7628	-0.0267	0.4174
CC18_422d	-0.6880	0.0822	0.5200

120 . rotate

```

Factor analysis/correlation                Number of obs    =      620
Method: principal-component factors        Retained factors =      2
Rotation: orthogonal varimax (Kaiser off)  Number of params =     17
  
```

Factor	Variance	Difference	Proportion	Cumulative
Factor1	3.86693	2.39465	0.4297	0.4297
Factor2	1.47227	.	0.1636	0.5932

LR test: independent vs. saturated: $\chi^2(36) = 1896.28$ Prob> $\chi^2 = 0.0000$

Rotated factor loadings (pattern matrix) and unique variances

Variable	Factor1	Factor2	Uniqueness
UMA306b	-0.7230	0.2037	0.4358
UMA306c	-0.7319	0.1747	0.4339
UMA306d	0.2759	0.7187	0.4074
UMA306e	-0.0422	0.8311	0.3075
UMA306f	0.7515	0.2537	0.3709
UMA306g	0.7555	0.2283	0.3771
UMA306h	0.7474	0.2247	0.3909
CC18_422c	0.7496	0.1440	0.4174
CC18_422d	-0.6890	-0.0732	0.5200

Factor rotation matrix

	Factor1	Factor2
Factor1	0.9748	0.2229
Factor2	-0.2229	0.9748

```
121 . factor UMA306b UMA306c UMA306f UMA306g UMA306h CC18_422c CC18_422d, pcf  
(obs=626)
```

```
Factor analysis/correlation          Number of obs =      626  
Method: principal-component factors  Retained factors =     1  
Rotation: (unrotated)                Number of params =     7
```

Factor	Eigenvalue	Difference	Proportion	Cumulative
Factor1	3.82507	2.99457	0.5464	0.5464
Factor2	0.83050	0.21149	0.1186	0.6651
Factor3	0.61901	0.12857	0.0884	0.7535
Factor4	0.49044	0.03415	0.0701	0.8236
Factor5	0.45629	0.05148	0.0652	0.8888
Factor6	0.40480	0.03091	0.0578	0.9466
Factor7	0.37389	.	0.0534	1.0000

LR test: independent vs. saturated: $\chi^2(21) = 1687.26$ Prob> $\chi^2 = 0.0000$

Factor loadings (pattern matrix) and unique variances

Variable	Factor1	Uniqueness
UMA306b	-0.6799	0.5377
UMA306c	-0.6849	0.5309
UMA306f	0.7848	0.3840
UMA306g	0.7883	0.3785
UMA306h	0.7706	0.4062
CC18_422c	0.7658	0.4136
CC18_422d	-0.6899	0.5240

122 . rotate

Factor analysis/correlation Number of obs = 626
 Method: principal-component factors Retained factors = 1
 Rotation: orthogonal varimax (Kaiser off) Number of params = 7

Factor	Variance	Difference	Proportion	Cumulative
Factor1	3.82507	.	0.5464	0.5464

LR test: independent vs. saturated: $\chi^2(21) = 1687.26$ Prob> $\chi^2 = 0.0000$

Rotated factor loadings (pattern matrix) and unique variances

Variable	Factor1	Uniqueness
UMA306b	-0.6799	0.5377
UMA306c	-0.6849	0.5309
UMA306f	0.7848	0.3840
UMA306g	0.7883	0.3785
UMA306h	0.7706	0.4062
CC18_422c	0.7658	0.4136
CC18_422d	-0.6899	0.5240

Factor rotation matrix

	Factor1
Factor1	1.0000

123 . predict sexismFACTOR
 (regression scoring assumed)

Scoring coefficients (method = regression; based on varimax rotated factors)

Variable	Factor1
UMA306b	-0.17776
UMA306c	-0.17906
UMA306f	0.20519
UMA306g	0.20610
UMA306h	0.20145
CC18_422c	0.20020
CC18_422d	-0.18036

124 . pwcorr sexismFACTOR UMA306b

	sexism~R	UMA306b
sexismFACTOR	1.0000	
UMA306b	-0.6799	1.0000

125 . tab UMA306b

SB - Sexism Index -- We should do all we can to make sure that women have the sa	Freq.	Percent	Cum.
Strongly agree	405	54.80	54.80
Somewhat agree	191	25.85	80.65
Neither agree or disagree	103	13.94	94.59
Somewhat disagree	29	3.92	98.51
Strongly disagree	11	1.49	100.00
Total	739	100.00	

126 . sum sexismFACTOR

Variable	Obs	Mean	Std. Dev.	Min	Max
sexismFACTOR	626	3.57e-10	1	-2.98161	1.540629

127 . replace sexismFACTOR = (r(min) - sexismFACTOR)/(r(max)-r(min))
(626 real changes made)

128 . sum sexismFACTOR

Variable	Obs	Mean	Std. Dev.	Min	Max
sexismFACTOR	626	-.6593217	.2211294	-1	0

129 . pwcorr sexismFACTOR UMA306b

	sexism~R	UMA306b
sexismFACTOR	1.0000	
UMA306b	0.6799	1.0000

130 . tab1 UMA306b UMA306c UMA306f UMA306g UMA306h CC18_422c CC18_422d

-> tabulation of UMA306b

SB - Sexism Index -- We should do all we can to make sure that women have the sa	Freq.	Percent	Cum.
Strongly agree	405	54.80	54.80
Somewhat agree	191	25.85	80.65
Neither agree or disagree	103	13.94	94.59
Somewhat disagree	29	3.92	98.51
Strongly disagree	11	1.49	100.00
Total	739	100.00	

-> tabulation of UMA306c

SB - Sexism Index -- We would have fewer problems if we treated men and women mo	Freq.	Percent	Cum.
Strongly agree	291	39.27	39.27
Somewhat agree	244	32.93	72.20
Neither agree or disagree	155	20.92	93.12
Somewhat disagree	34	4.59	97.71
Strongly disagree	17	2.29	100.00
Total	741	100.00	

-> tabulation of UMA306f

SB - Sexism Index -- Many women are actually seeking special favors, such as hir	Freq.	Percent	Cum.
Strongly agree	90	12.03	12.03
Somewhat agree	154	20.59	32.62
Neither agree or disagree	152	20.32	52.94
Somewhat disagree	126	16.84	69.79
Strongly disagree	226	30.21	100.00
Total	748	100.00	

-> tabulation of UMA306g

SB - Sexism Index -- Women are too easily offended.	Freq.	Percent	Cum.
Strongly agree	67	8.95	8.95
Somewhat agree	199	26.57	35.51
Neither agree or disagree	180	24.03	59.55
Somewhat disagree	120	16.02	75.57
Strongly disagree	183	24.43	100.00
Total	749	100.00	

-> tabulation of UMA306h

SB - Sexism Index -- Men are better suited for politics than are women.	Freq.	Percent	Cum.
Strongly agree	25	3.35	3.35
Somewhat agree	44	5.89	9.24
Neither agree or disagree	190	25.44	34.67
Somewhat disagree	146	19.54	54.22
Strongly disagree	342	45.78	100.00
Total	747	100.00	

-> tabulation of CC18_422c

Racism - When women lose to men in a fair competition, they typically complain a	Freq.	Percent	Cum.
Strongly agree	75	11.59	11.59
Somewhat agree	149	23.03	34.62
Neither agree nor disagree	169	26.12	60.74
Somewhat disagree	133	20.56	81.30
Strongly disagree	121	18.70	100.00
Total	647	100.00	

-> tabulation of CC18_422d

Racism - Feminists are making entirely reasonable demands of men.	Freq.	Percent	Cum.
Strongly agree	130	20.03	20.03
Somewhat agree	120	18.49	38.52
Neither agree nor disagree	126	19.41	57.94
Somewhat disagree	132	20.34	78.27
Strongly disagree	141	21.73	100.00
Total	649	100.00	

```
131 .
132 . xtile sexism5 = sexismFACTOR, nq(5)
133 . tab sexism5
```

5 quantiles of sexismFACTO R	Freq.	Percent	Cum.
1	126	20.13	20.13
2	125	19.97	40.10
3	125	19.97	60.06
4	125	19.97	80.03
5	125	19.97	100.00
Total	626	100.00	

```
134 .
135 . reg guilty treatB if race==1 & sexism5==1, robust level(83.4)
```

```
Linear regression           Number of obs   =       126
                           F(1, 124)         =         7.84
                           Prob > F           =         0.0059
                           R-squared          =         0.0637
                           Root MSE       =         .45093
```

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.2376471	.0848933	-2.80	0.006	-.355935	-.1193592
_cons	.4509804	.0702364	6.42	0.000	.353115	.5488458

136 . reg guilty treatB if race==1 & sexism5==2, robust level(83.4)

```
Linear regression                Number of obs   =      124
                                F(1, 122)       =      4.75
                                Prob > F              =      0.0312
                                R-squared             =      0.0375
                                Root MSE          =      .49428
```

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.1935484	.0887758	-2.18	0.031	-.317258	-.0698388
_cons	.5806452	.0631802	9.19	0.000	.492603	.6686873

137 . reg guilty treatB if race==1 & sexism5==3, robust level(83.4)

```
Linear regression                Number of obs   =      125
                                F(1, 123)       =      1.75
                                Prob > F              =      0.1886
                                R-squared             =      0.0139
                                Root MSE          =      .49781
```

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.1181818	.0893912	-1.32	0.189	-.242743	.0063794
_cons	.6181818	.0660401	9.36	0.000	.526159	.7102046

138 . reg guilty treatB if race==1 & sexism5==4, robust level(83.4)

```
Linear regression                Number of obs   =      124
                                F(1, 122)       =      0.00
                                Prob > F              =      0.9817
                                R-squared             =      0.0000
                                Root MSE          =      .50303
```

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	.0020833	.0903932	0.02	0.982	-.1238802	.1280469
_cons	.53125	.062887	8.45	0.000	.4436165	.6188835

139 . reg guilty treatB if race==1 & sexism5==5, robust level(83.4)

```
Linear regression                Number of obs   =      125
                                F(1, 123)       =      8.58
                                Prob > F              =      0.0040
                                R-squared             =      0.0657
                                Root MSE          =      .48532
```

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	.2571429	.0877815	2.93	0.004	.1348248	.3794609
_cons	.4	.0665927	6.01	0.000	.3072071	.4927929

140 .
 141 . reg length treatB if race==1 & sexism5==1, robust level(83.4)

```

Linear regression                Number of obs    =      124
                                F(1, 122)        =      8.45
                                Prob > F              =     0.0043
                                R-squared             =     0.0818
                                Root MSE           =     8.8184
  
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-5.30701	1.825498	-2.91	0.004	-7.850855	-2.763166
_cons	7.882353	1.724833	4.57	0.000	5.478786	10.28592

142 . reg length treatB if race==1 & sexism5==2, robust level(83.4)

```

Linear regression                Number of obs    =      121
                                F(1, 119)        =      8.36
                                Prob > F              =     0.0046
                                R-squared             =     0.0662
                                Root MSE           =    11.964
  
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-6.319945	2.186022	-2.89	0.005	-9.366644	-3.273247
_cons	10.51667	1.951032	5.39	0.000	7.797478	13.23586

143 . reg length treatB if race==1 & sexism5==3, robust level(83.4)

```

Linear regression                Number of obs    =      123
                                F(1, 121)        =      5.16
                                Prob > F              =     0.0248
                                R-squared             =     0.0461
                                Root MSE           =    12.73
  
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-5.579679	2.455166	-2.27	0.025	-9.00114	-2.158218
_cons	11.10909	2.228412	4.99	0.000	8.003629	14.21455

144 . reg length treatB if race==1 & sexism5==4, robust level(83.4)

```

Linear regression                Number of obs    =      123
                                F(1, 121)        =      7.93
                                Prob > F              =     0.0057
                                R-squared             =     0.0636
                                Root MSE           =    14.664
  
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	7.584216	2.693736	2.82	0.006	3.83029	11.33814
_cons	7.09375	1.390735	5.10	0.000	5.155655	9.031845

145 . reg length treatB if race==1 & sexism5==5, robust level(83.4)

```

Linear regression                               Number of obs   =      122
                                                F(1, 120)      =      3.54
                                                Prob > F       =      0.0622
                                                R-squared     =      0.0259
                                                Root MSE     =      14.839
  
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	4.845775	2.573789	1.88	0.062	1.258823	8.432728
_cons	6.415094	1.547766	4.14	0.000	4.258055	8.572133

```

146 .
147 . *****
148 . ** Post 3
149 . *****
150 .
151 . // Racial resentment
152 .
153 . codebook CC18_422e CC18_422f CC18_422g CC18_422h
  
```

CC18_422e **Racial Resentment -- Irish, Itali**

```

          type: numeric (double)
          label: CC18_422e

          range: [1,8]                units: 1
unique values: 6                      missing .: 100/751
  
```

```

tabulation:  Freq.  Numeric  Label
              196      1  Strongly agree
              155      2  Somewhat agree
              102      3  Neither agree nor disagree
               87      4  Somewhat disagree
              109      5  Strongly disagree
               2       8  skipped
              100      .
  
```

CC18_422f **Racial Resentment -- Generations**

```

          type: numeric (double)
          label: CC18_422f

          range: [1,8]                units: 1
unique values: 6                      missing .: 100/751
  
```

```

tabulation:  Freq.  Numeric  Label
              145      1  Strongly agree
              132      2  Somewhat agree
               87      3  Neither agree nor disagree
              113      4  Somewhat disagree
              173      5  Strongly disagree
               1       8  skipped
              100      .
  
```

CC18_422g **Racial Resentment -- Over the pas**

```

type: numeric (double)
label: CC18_422g

range: [1,8] units: 1
unique values: 6 missing .: 100/751

tabulation: Freq. Numeric Label
             115      1 Strongly agree
             116      2 Somewhat agree
             141      3 Neither agree nor disagree
             105      4 Somewhat disagree
             172      5 Strongly disagree
              2      8 skipped
             100      .

```

CC18_422h

Racial Resentment -- It's really

```

type: numeric (double)
label: CC18_422h

range: [1,5] units: 1
unique values: 5 missing .: 100/751

tabulation: Freq. Numeric Label
             110      1 Strongly agree
             132      2 Somewhat agree
             137      3 Neither agree nor disagree
              88      4 Somewhat disagree
             184      5 Strongly disagree
             100      .

```

```

154 . recode CC18_422e CC18_422f CC18_422g CC18_422h (8=.)
(C18_422e: 2 changes made)
(C18_422f: 1 changes made)
(C18_422g: 2 changes made)
(C18_422h: 0 changes made)

155 . replace CC18_422e = 6 - CC18_422e
(547 real changes made)

156 . replace CC18_422h = 6 - CC18_422h
(514 real changes made)

157 . gen RR4 = CC18_422e + CC18_422f + CC18_422g + CC18_422h - 4
(105 missing values generated)

158 . pwcorr RR4 CC18_422e CC18_422f CC18_422g CC18_422h

```

	RR4	CC1~422e	CC1~422f	CC1~422g	CC1~422h
RR4	1.0000				
CC18_422e	0.9085	1.0000			
CC18_422f	0.9068	0.7389	1.0000		
CC18_422g	0.8898	0.7193	0.8037	1.0000	
CC18_422h	0.8829	0.8026	0.6997	0.6682	1.0000

159 . tab RR4

RR4	Freq.	Percent	Cum.
0	63	9.75	9.75
1	33	5.11	14.86
2	30	4.64	19.50
3	27	4.18	23.68
4	42	6.50	30.19
5	26	4.02	34.21
6	16	2.48	36.69
7	15	2.32	39.01
8	65	10.06	49.07
9	24	3.72	52.79
10	44	6.81	59.60
11	39	6.04	65.63
12	48	7.43	73.07
13	35	5.42	78.48
14	32	4.95	83.44
15	33	5.11	88.54
16	74	11.46	100.00
Total	646	100.00	

160 .

161 . gen RR1 = UMA305a

162 . recode UMA305b (8=.), gen(RR2)
(4 differences between UMA305b and RR2)

163 . gen RR3 = 6 - UMA305c

164 . sum RR1 RR2 RR3

Variable	Obs	Mean	Std. Dev.	Min	Max
RR1	751	3.046605	1.499942	1	5
RR2	747	3.066934	1.351522	1	5
RR3	751	2.681758	1.408044	1	5

165 . pwcorr RR1 RR2 RR3

	RR1	RR2	RR3
RR1	1.0000		
RR2	0.7576	1.0000	
RR3	0.6156	0.6114	1.0000

166 . gen RRsum3 = RR1+RR2+RR3-3
(4 missing values generated)

167 . sum RRsum3

Variable	Obs	Mean	Std. Dev.	Min	Max
RRsum3	747	5.791165	3.752286	0	12

168 .
 169 . // Stereotypes
 170 .
 171 . tab1 UMA308a UMA308b UMA308c UMA308d UMA308e UMA308f

-> tabulation of UMA308a

TN <input type="checkbox"/> Black and White Stereotypes		Freq.	Percent	Cum.
Hard-working	0	35	4.66	4.66
	1	18	2.40	7.06
	2	65	8.66	15.71
	3	68	9.05	24.77
	4	66	8.79	33.56
	5	325	43.28	76.83
	6	57	7.59	84.42
	7	56	7.46	91.88
	8	21	2.80	94.67
	9	5	0.67	95.34
Lazy	10	11	1.46	96.80
skipped		24	3.20	100.00
Total		751	100.00	

-> tabulation of UMA308b

TN <input type="checkbox"/> Black and White Stereotypes		Freq.	Percent	Cum.
Intelligent	0	35	4.66	4.66
	1	29	3.86	8.52
	2	54	7.19	15.71
	3	83	11.05	26.76
	4	65	8.66	35.42
	5	337	44.87	80.29
	6	43	5.73	86.02
	7	38	5.06	91.08
	8	26	3.46	94.54
	9	4	0.53	95.07
Unintelligent	10	5	0.67	95.74
skipped		32	4.26	100.00
Total		751	100.00	

-> tabulation of UMA308c

TN <input type="checkbox"/> Black and White Stereotypes		Freq.	Percent	Cum.
Peaceful	0	29	3.86	3.86
	1	13	1.73	5.59
	2	40	5.33	10.92
	3	67	8.92	19.84
	4	77	10.25	30.09
	5	297	39.55	69.64
	6	66	8.79	78.43
	7	55	7.32	85.75
	8	39	5.19	90.95
	9	10	1.33	92.28
Violent	10	18	2.40	94.67
skipped		40	5.33	100.00
Total		751	100.00	

-> tabulation of UMA308d

TN <input type="checkbox"/> Black and White Stereotypes		Freq.	Percent	Cum.
Hard-working	0	37	4.93	4.93
	1	19	2.53	7.46
	2	38	5.06	12.52
	3	96	12.78	25.30
	4	56	7.46	32.76
	5	313	41.68	74.43
	6	66	8.79	83.22
	7	57	7.59	90.81
	8	22	2.93	93.74
	9	7	0.93	94.67
Lazy	10	17	2.26	96.94
skipped		23	3.06	100.00
Total		751	100.00	

-> tabulation of UMA308e

TN <input type="checkbox"/> Black and White Stereotypes		Freq.	Percent	Cum.
Intelligent	0	41	5.46	5.46
	1	25	3.33	8.79
	2	38	5.06	13.85
	3	97	12.92	26.76
	4	61	8.12	34.89
	5	338	45.01	79.89
	6	55	7.32	87.22
	7	36	4.79	92.01
	8	23	3.06	95.07
	9	6	0.80	95.87
Unintelligent	10	11	1.46	97.34
skipped		20	2.66	100.00
Total		751	100.00	

-> tabulation of UMA308f

TN <input type="checkbox"/> Black and White Stereotypes		Freq.	Percent	Cum.
Peaceful	0	28	3.73	3.73
	1	18	2.40	6.13
	2	28	3.73	9.85
	3	62	8.26	18.11
	4	61	8.12	26.23
	5	304	40.48	66.71
	6	81	10.79	77.50
	7	63	8.39	85.89
	8	45	5.99	91.88
	9	14	1.86	93.74
Violent	10	18	2.40	96.14
skipped		29	3.86	100.00
Total		751	100.00	

-> tabulation of UMA308a

TN <input type="checkbox"/> Black and White Stereotypes	Freq.	Percent	Cum.
0	35	4.66	4.66
1	18	2.40	7.06
2	65	8.66	15.71
3	68	9.05	24.77
4	66	8.79	33.56
5	325	43.28	76.83
6	57	7.59	84.42
7	56	7.46	91.88
8	21	2.80	94.67
9	5	0.67	95.34
10	11	1.46	96.80
98	24	3.20	100.00
Total	751	100.00	

-> tabulation of UMA308b

TN <input type="checkbox"/> Black and White Stereotypes	Freq.	Percent	Cum.
0	35	4.66	4.66
1	29	3.86	8.52
2	54	7.19	15.71
3	83	11.05	26.76
4	65	8.66	35.42
5	337	44.87	80.29
6	43	5.73	86.02
7	38	5.06	91.08
8	26	3.46	94.54
9	4	0.53	95.07
10	5	0.67	95.74
98	32	4.26	100.00
Total	751	100.00	

-> tabulation of UMA308c

TN <input type="checkbox"/> Black and White Stereotypes	Freq.	Percent	Cum.
0	29	3.86	3.86
1	13	1.73	5.59
2	40	5.33	10.92
3	67	8.92	19.84
4	77	10.25	30.09
5	297	39.55	69.64
6	66	8.79	78.43
7	55	7.32	85.75
8	39	5.19	90.95
9	10	1.33	92.28
10	18	2.40	94.67
98	40	5.33	100.00
Total	751	100.00	

-> tabulation of UMA308d

TN □ Black and White Stereotypes	Freq.	Percent	Cum.
0	37	4.93	4.93
1	19	2.53	7.46
2	38	5.06	12.52
3	96	12.78	25.30
4	56	7.46	32.76
5	313	41.68	74.43
6	66	8.79	83.22
7	57	7.59	90.81
8	22	2.93	93.74
9	7	0.93	94.67
10	17	2.26	96.94
98	23	3.06	100.00
Total	751	100.00	

-> tabulation of UMA308e

TN □ Black and White Stereotypes	Freq.	Percent	Cum.
0	41	5.46	5.46
1	25	3.33	8.79
2	38	5.06	13.85
3	97	12.92	26.76
4	61	8.12	34.89
5	338	45.01	79.89
6	55	7.32	87.22
7	36	4.79	92.01
8	23	3.06	95.07
9	6	0.80	95.87
10	11	1.46	97.34
98	20	2.66	100.00
Total	751	100.00	

-> tabulation of UMA308f

TN □ Black and White Stereotypes	Freq.	Percent	Cum.
0	28	3.73	3.73
1	18	2.40	6.13
2	28	3.73	9.85
3	62	8.26	18.11
4	61	8.12	26.23
5	304	40.48	66.71
6	81	10.79	77.50
7	63	8.39	85.89
8	45	5.99	91.88
9	14	1.86	93.74
10	18	2.40	96.14
98	29	3.86	100.00
Total	751	100.00	

```

173 .
174 . recode UMA308b (98=.), gen(INTELw)
    (32 differences between UMA308b and INTELw)

175 . recode UMA308e (98=.), gen(INTELb)
    (20 differences between UMA308e and INTELb)

176 . replace INTELw = 10 - INTELw
    (382 real changes made)

177 . replace INTELb = 10 - INTELb
    (393 real changes made)

178 . tab UMA308b INTELw

```

TN <input type="checkbox"/> Black and White Stereotypes		RECODE of UMA308b (TN <input type="checkbox"/> Black and White Stereotypes)						6
		0	1	2	3	4	5	
Intelligent	0	0	0	0	0	0	0	0
	1	0	0	0	0	0	0	0
	2	0	0	0	0	0	0	0
	3	0	0	0	0	0	0	0
	4	0	0	0	0	0	0	65
	5	0	0	0	0	0	337	0
	6	0	0	0	0	43	0	0
	7	0	0	0	38	0	0	0
	8	0	0	26	0	0	0	0
	9	0	4	0	0	0	0	0
Unintelligent	10	5	0	0	0	0	0	
Total		5	4	26	38	43	337	65

TN <input type="checkbox"/> Black and White Stereotypes		RECODE of UMA308b (TN <input type="checkbox"/> Black and White Stereotypes)			Total
		8	9	10	
Intelligent	0	0	0	35	35
	1	0	29	0	29
	2	54	0	0	54
	3	0	0	0	83
	4	0	0	0	65
	5	0	0	0	337
	6	0	0	0	43
	7	0	0	0	38
	8	0	0	0	26
	9	0	0	0	4
Unintelligent	10	0	0	0	5
Total		54	29	35	719

```

179 . tab UMA308e INTELb

```

TN <input type="checkbox"/> Black and White Stereotypes		RECODE of UMA308e (TN <input type="checkbox"/> Black and White Stereotypes)						6
		0	1	2	3	4	5	
Intelligent	0	0	0	0	0	0	0	0
	1	0	0	0	0	0	0	0
	2	0	0	0	0	0	0	0
	3	0	0	0	0	0	0	0
	4	0	0	0	0	0	0	61
	5	0	0	0	0	0	338	0
	6	0	0	0	0	55	0	0
	7	0	0	0	36	0	0	0
	8	0	0	23	0	0	0	0
	9	0	6	0	0	0	0	0
Unintelligent	10	11	0	0	0	0	0	

Total	11	6	23	36	55	338	61
-------	----	---	----	----	----	-----	----

TN <input type="checkbox"/> Black and White Stereotypes	RECODE of UMA308e (TN <input type="checkbox"/> Black and White Stereotypes)			Total
	8	9	10	
Intelligent 0	0	0	41	41
1	0	25	0	25
2	38	0	0	38
3	0	0	0	97
4	0	0	0	61
5	0	0	0	338
6	0	0	0	55
7	0	0	0	36
8	0	0	0	23
9	0	0	0	6
Unintelligent 10	0	0	0	11
Total	38	25	41	731

```

180 . gen INTELwb = INTELw - INTELb
(50 missing values generated)

181 . replace INTELwb = -1 if INTELwb >=-10 & INTELwb<0
(85 real changes made)

182 . replace INTELwb = 1 if INTELwb > 0 & INTELwb<=10
(102 real changes made)

183 .
184 . recode UMA308c (98=.), gen(VIOLw)
(40 differences between UMA308c and VIOLw)

185 . recode UMA308f (98=.), gen(VIOLb)
(29 differences between UMA308f and VIOLb)

186 . gen VIOLwb = VIOLw - VIOLb
(64 missing values generated)

187 . replace VIOLwb = -1 if VIOLwb >=-10 & VIOLwb<0
(143 real changes made)

188 . replace VIOLwb = 1 if VIOLwb > 0 & VIOLwb<=10
(112 real changes made)

189 .
190 . recode UMA308a (98=.), gen(LAZYw)
(24 differences between UMA308a and LAZYw)

191 . recode UMA308d (98=.), gen(LAZYb)
(23 differences between UMA308d and LAZYb)

192 . gen LAZYwb = LAZYw - LAZYb
(44 missing values generated)

```

```

193 . replace LAZYwb = -1 if LAZYwb >=-10 & LAZYwb<0
    (130 real changes made)

194 . replace LAZYwb = 1 if LAZYwb > 0 & LAZYwb<=10
    (113 real changes made)

195 .
196 . gen STEREOwb = INTELwb - VIOLwb - LAZYwb
    (103 missing values generated)

197 . pwcorr STEREO INTELwb VIOLwb LAZYwb

```

	STEREOwb	INTELwb	VIOLwb	LAZYwb
STEREOwb	1.0000			
INTELwb	0.7282	1.0000		
VIOLwb	-0.7674	-0.3092	1.0000	
LAZYwb	-0.8077	-0.4341	0.4232	1.0000

```

198 . tab STEREOwb

```

STEREOwb	Freq.	Percent	Cum.
-3	50	7.72	7.72
-2	52	8.02	15.74
-1	89	13.73	29.48
0	249	38.43	67.90
1	89	13.73	81.64
2	44	6.79	88.43
3	75	11.57	100.00
Total	648	100.00	

```

199 .
200 . // Feeling thermometers
201 .
202 . tab1 UMA309a UMA309b

```

-> tabulation of UMA309a

KJ <input type="checkbox"/> Group Feelings -- African Americans	Freq.	Percent	Cum.
1	1	0.13	0.13
2	2	0.27	0.40
3	1	0.13	0.53
4	1	0.13	0.67
9	1	0.13	0.80
10	1	0.13	0.93
11	5	0.67	1.60
17	1	0.13	1.73
19	1	0.13	1.86
21	2	0.27	2.13
22	2	0.27	2.40
25	2	0.27	2.66
26	1	0.13	2.80
28	1	0.13	2.93
29	3	0.40	3.33
30	3	0.40	3.73
31	3	0.40	4.13
32	1	0.13	4.26
33	1	0.13	4.39
34	2	0.27	4.66
36	3	0.40	5.06
37	1	0.13	5.19

38	1	0.13	5.33
39	1	0.13	5.46
40	4	0.53	5.99
41	4	0.53	6.52
42	1	0.13	6.66
43	1	0.13	6.79
44	1	0.13	6.92
45	3	0.40	7.32
46	3	0.40	7.72
47	3	0.40	8.12
48	7	0.93	9.05
49	6	0.80	9.85
50	66	8.79	18.64
51	22	2.93	21.57
52	11	1.46	23.04
53	7	0.93	23.97
54	9	1.20	25.17
55	2	0.27	25.43
56	8	1.07	26.50
57	3	0.40	26.90
58	4	0.53	27.43
59	5	0.67	28.10
60	16	2.13	30.23
61	6	0.80	31.03
62	9	1.20	32.22
63	8	1.07	33.29
64	9	1.20	34.49
65	6	0.80	35.29
66	7	0.93	36.22
67	5	0.67	36.88
68	6	0.80	37.68
69	9	1.20	38.88
70	10	1.33	40.21
71	6	0.80	41.01
72	9	1.20	42.21
73	12	1.60	43.81
74	7	0.93	44.74
75	32	4.26	49.00
76	12	1.60	50.60
77	15	2.00	52.60
78	28	3.73	56.32
79	22	2.93	59.25
80	34	4.53	63.78
81	21	2.80	66.58
82	7	0.93	67.51
83	13	1.73	69.24
84	9	1.20	70.44
85	9	1.20	71.64
86	6	0.80	72.44
87	7	0.93	73.37
88	11	1.46	74.83
89	13	1.73	76.56
90	25	3.33	79.89
91	20	2.66	82.56
92	3	0.40	82.96
93	4	0.53	83.49
94	6	0.80	84.29
95	12	1.60	85.89
96	7	0.93	86.82
97	5	0.67	87.48
98	15	2.00	89.48
99	20	2.66	92.14
100	47	6.26	98.40
skipped	12	1.60	100.00
Total	751	100.00	

-> tabulation of UMA309b

KJ □ Group Feelings -- Whites	Freq.	Percent	Cum.
4	2	0.27	0.27
9	1	0.13	0.40
10	1	0.13	0.53
15	1	0.13	0.67
16	1	0.13	0.80
19	3	0.40	1.20
21	2	0.27	1.46
22	2	0.27	1.73
24	1	0.13	1.86
27	3	0.40	2.26
28	3	0.40	2.66
30	1	0.13	2.80
31	1	0.13	2.93
33	1	0.13	3.06
35	1	0.13	3.20
37	1	0.13	3.33
39	1	0.13	3.46
40	2	0.27	3.73
41	3	0.40	4.13
42	1	0.13	4.26
43	2	0.27	4.53
44	1	0.13	4.66
45	2	0.27	4.93
46	3	0.40	5.33
47	2	0.27	5.59
48	4	0.53	6.13
49	16	2.13	8.26
50	53	7.06	15.31
51	17	2.26	17.58
52	16	2.13	19.71
53	13	1.73	21.44
54	4	0.53	21.97
55	10	1.33	23.30
56	9	1.20	24.50
57	2	0.27	24.77
59	5	0.67	25.43
60	10	1.33	26.76
61	4	0.53	27.30
62	5	0.67	27.96
63	7	0.93	28.89
64	1	0.13	29.03
65	4	0.53	29.56
66	6	0.80	30.36
67	2	0.27	30.63
68	8	1.07	31.69
69	6	0.80	32.49
70	12	1.60	34.09
71	6	0.80	34.89
72	8	1.07	35.95
73	10	1.33	37.28
74	7	0.93	38.22
75	26	3.46	41.68
76	12	1.60	43.28
77	10	1.33	44.61
78	23	3.06	47.67
79	25	3.33	51.00
80	25	3.33	54.33
81	23	3.06	57.39
82	7	0.93	58.32
83	9	1.20	59.52
84	10	1.33	60.85

85	14	1.86	62.72
86	5	0.67	63.38
87	7	0.93	64.31
88	14	1.86	66.18
89	25	3.33	69.51
90	26	3.46	72.97
91	19	2.53	75.50
92	10	1.33	76.83
93	7	0.93	77.76
94	7	0.93	78.70
95	15	2.00	80.69
96	11	1.46	82.16
97	17	2.26	84.42
98	13	1.73	86.15
99	29	3.86	90.01
100	48	6.39	96.40
skipped	27	3.60	100.00
<hr/>			
Total	751	100.00	

203 . tab1 UMA309a UMA309b, nol

-> tabulation of UMA309a

KJ <input type="checkbox"/> Group Feelings -- African Americans	Freq.	Percent	Cum.
1	1	0.13	0.13
2	2	0.27	0.40
3	1	0.13	0.53
4	1	0.13	0.67
9	1	0.13	0.80
10	1	0.13	0.93
11	5	0.67	1.60
17	1	0.13	1.73
19	1	0.13	1.86
21	2	0.27	2.13
22	2	0.27	2.40
25	2	0.27	2.66
26	1	0.13	2.80
28	1	0.13	2.93
29	3	0.40	3.33
30	3	0.40	3.73
31	3	0.40	4.13
32	1	0.13	4.26
33	1	0.13	4.39
34	2	0.27	4.66
36	3	0.40	5.06
37	1	0.13	5.19
38	1	0.13	5.33
39	1	0.13	5.46
40	4	0.53	5.99
41	4	0.53	6.52
42	1	0.13	6.66
43	1	0.13	6.79
44	1	0.13	6.92
45	3	0.40	7.32
46	3	0.40	7.72
47	3	0.40	8.12
48	7	0.93	9.05
49	6	0.80	9.85
50	66	8.79	18.64
51	22	2.93	21.57
52	11	1.46	23.04
53	7	0.93	23.97

54	9	1.20	25.17
55	2	0.27	25.43
56	8	1.07	26.50
57	3	0.40	26.90
58	4	0.53	27.43
59	5	0.67	28.10
60	16	2.13	30.23
61	6	0.80	31.03
62	9	1.20	32.22
63	8	1.07	33.29
64	9	1.20	34.49
65	6	0.80	35.29
66	7	0.93	36.22
67	5	0.67	36.88
68	6	0.80	37.68
69	9	1.20	38.88
70	10	1.33	40.21
71	6	0.80	41.01
72	9	1.20	42.21
73	12	1.60	43.81
74	7	0.93	44.74
75	32	4.26	49.00
76	12	1.60	50.60
77	15	2.00	52.60
78	28	3.73	56.32
79	22	2.93	59.25
80	34	4.53	63.78
81	21	2.80	66.58
82	7	0.93	67.51
83	13	1.73	69.24
84	9	1.20	70.44
85	9	1.20	71.64
86	6	0.80	72.44
87	7	0.93	73.37
88	11	1.46	74.83
89	13	1.73	76.56
90	25	3.33	79.89
91	20	2.66	82.56
92	3	0.40	82.96
93	4	0.53	83.49
94	6	0.80	84.29
95	12	1.60	85.89
96	7	0.93	86.82
97	5	0.67	87.48
98	15	2.00	89.48
99	20	2.66	92.14
100	47	6.26	98.40
998	12	1.60	100.00

Total	751	100.00
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-> tabulation of UMA309b

KJ □ Group Feelings -- Whites	Freq.	Percent	Cum.
4	2	0.27	0.27
9	1	0.13	0.40
10	1	0.13	0.53
15	1	0.13	0.67
16	1	0.13	0.80
19	3	0.40	1.20
21	2	0.27	1.46
22	2	0.27	1.73
24	1	0.13	1.86
27	3	0.40	2.26

28	3	0.40	2.66
30	1	0.13	2.80
31	1	0.13	2.93
33	1	0.13	3.06
35	1	0.13	3.20
37	1	0.13	3.33
39	1	0.13	3.46
40	2	0.27	3.73
41	3	0.40	4.13
42	1	0.13	4.26
43	2	0.27	4.53
44	1	0.13	4.66
45	2	0.27	4.93
46	3	0.40	5.33
47	2	0.27	5.59
48	4	0.53	6.13
49	16	2.13	8.26
50	53	7.06	15.31
51	17	2.26	17.58
52	16	2.13	19.71
53	13	1.73	21.44
54	4	0.53	21.97
55	10	1.33	23.30
56	9	1.20	24.50
57	2	0.27	24.77
59	5	0.67	25.43
60	10	1.33	26.76
61	4	0.53	27.30
62	5	0.67	27.96
63	7	0.93	28.89
64	1	0.13	29.03
65	4	0.53	29.56
66	6	0.80	30.36
67	2	0.27	30.63
68	8	1.07	31.69
69	6	0.80	32.49
70	12	1.60	34.09
71	6	0.80	34.89
72	8	1.07	35.95
73	10	1.33	37.28
74	7	0.93	38.22
75	26	3.46	41.68
76	12	1.60	43.28
77	10	1.33	44.61
78	23	3.06	47.67
79	25	3.33	51.00
80	25	3.33	54.33
81	23	3.06	57.39
82	7	0.93	58.32
83	9	1.20	59.52
84	10	1.33	60.85
85	14	1.86	62.72
86	5	0.67	63.38
87	7	0.93	64.31
88	14	1.86	66.18
89	25	3.33	69.51
90	26	3.46	72.97
91	19	2.53	75.50
92	10	1.33	76.83
93	7	0.93	77.76
94	7	0.93	78.70
95	15	2.00	80.69
96	11	1.46	82.16
97	17	2.26	84.42
98	13	1.73	86.15
99	29	3.86	90.01
100	48	6.39	96.40

998	27	3.60	100.00
Total	751	100.00	

```

204 .
205 . gen FTcoldBonly = .
    (751 missing values generated)
206 . replace FTcoldBonly = 1 if (UMA309a>=0 & UMA309a<50) & (UMA309b>=50 & UMA309b<=100)
    (52 real changes made)

```

```
207 . tab FTcoldBonly
```

FTcoldBonly	Freq.	Percent	Cum.
1	52	100.00	100.00
Total	52	100.00	

```

208 .
209 . gen FTcoldWonly = .
    (751 missing values generated)
210 . replace FTcoldWonly = 1 if (UMA309b>=0 & UMA309b<50) & (UMA309a>=50 & UMA309a<=100)
    (43 real changes made)

```

```
211 . tab FTcoldWonly
```

FTcoldWonly	Freq.	Percent	Cum.
1	43	100.00	100.00
Total	43	100.00	

```

212 .
213 . recode UMA309a (998=.), gen(FTblack100)
    (12 differences between UMA309a and FTblack100)
214 . recode UMA309b (998=.), gen(FTwhite100)
    (27 differences between UMA309b and FTwhite100)
215 . gen FTwb = FTwhite100 - FTblack100
    (33 missing values generated)

```

```
216 . tab FTwb
```

FTwb	Freq.	Percent	Cum.
-96	1	0.14	0.14
-95	1	0.14	0.28
-85	1	0.14	0.42
-80	1	0.14	0.56
-78	1	0.14	0.70
-73	2	0.28	0.97
-70	1	0.14	1.11
-68	1	0.14	1.25
-67	1	0.14	1.39
-65	1	0.14	1.53
-60	1	0.14	1.67
-59	1	0.14	1.81
-51	1	0.14	1.95
-50	6	0.84	2.79
-49	1	0.14	2.92
-48	1	0.14	3.06
-47	2	0.28	3.34
-45	1	0.14	3.48
-42	1	0.14	3.62

-41	1	0.14	3.76
-39	1	0.14	3.90
-38	3	0.42	4.32
-36	2	0.28	4.60
-35	1	0.14	4.74
-34	1	0.14	4.87
-33	2	0.28	5.15
-32	1	0.14	5.29
-31	2	0.28	5.57
-30	2	0.28	5.85
-29	4	0.56	6.41
-27	4	0.56	6.96
-26	3	0.42	7.38
-25	7	0.97	8.36
-24	5	0.70	9.05
-23	3	0.42	9.47
-22	1	0.14	9.61
-21	3	0.42	10.03
-20	7	0.97	11.00
-19	6	0.84	11.84
-18	1	0.14	11.98
-17	1	0.14	12.12
-16	2	0.28	12.40
-15	1	0.14	12.53
-14	3	0.42	12.95
-13	4	0.56	13.51
-12	3	0.42	13.93
-10	10	1.39	15.32
-9	5	0.70	16.02
-8	6	0.84	16.85
-7	5	0.70	17.55
-6	11	1.53	19.08
-5	11	1.53	20.61
-4	6	0.84	21.45
-3	21	2.92	24.37
-2	27	3.76	28.13
-1	41	5.71	33.84
0	129	17.97	51.81
1	61	8.50	60.31
2	22	3.06	63.37
3	19	2.65	66.02
4	15	2.09	68.11
5	18	2.51	70.61
6	10	1.39	72.01
7	5	0.70	72.70
8	6	0.84	73.54
9	10	1.39	74.93
10	10	1.39	76.32
11	10	1.39	77.72
12	3	0.42	78.13
13	4	0.56	78.69
14	4	0.56	79.25
15	6	0.84	80.08
16	10	1.39	81.48
17	5	0.70	82.17
18	7	0.97	83.15
19	11	1.53	84.68
20	10	1.39	86.07
21	2	0.28	86.35
22	6	0.84	87.19
23	3	0.42	87.60
24	4	0.56	88.16
25	2	0.28	88.44
26	5	0.70	89.14
27	2	0.28	89.42
28	5	0.70	90.11
29	5	0.70	90.81

30	4	0.56	91.36
31	1	0.14	91.50
32	2	0.28	91.78
33	2	0.28	92.06
34	1	0.14	92.20
35	2	0.28	92.48
36	1	0.14	92.62
37	4	0.56	93.18
38	5	0.70	93.87
39	2	0.28	94.15
40	2	0.28	94.43
41	1	0.14	94.57
42	1	0.14	94.71
43	3	0.42	95.13
44	2	0.28	95.40
45	6	0.84	96.24
46	1	0.14	96.38
47	1	0.14	96.52
48	2	0.28	96.80
50	1	0.14	96.94
51	1	0.14	97.08
52	1	0.14	97.21
53	1	0.14	97.35
54	1	0.14	97.49
56	1	0.14	97.63
62	1	0.14	97.77
64	1	0.14	97.91
68	1	0.14	98.05
69	1	0.14	98.19
70	1	0.14	98.33
71	1	0.14	98.47
73	1	0.14	98.61
76	1	0.14	98.75
78	1	0.14	98.89
79	1	0.14	99.03
81	1	0.14	99.16
85	1	0.14	99.30
89	2	0.28	99.58
96	1	0.14	99.72
97	2	0.28	100.00
Total	718	100.00	

```

217 .
218 . ** [Guilty] Testing for respondents who might have pro-White / anti-Black animus
219 .
220 . reg guilty treatB if race==1 & RR4==16 , robust level(83.4)

```

```

Linear regression           Number of obs   =       74
                           F(1, 72)         =       8.36
                           Prob > F           =       0.0051
                           R-squared          =       0.1078
                           Root MSE       =       .46748

```

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	.3248312	.1123529	2.89	0.005	.1676096	.4820528
_cons	.4193548	.0898494	4.67	0.000	.2936236	.545086

226 . reg guilty treatB if race==1 & RRsum3>6 & RRsum3<=12 , robust level(83.4)

Linear regression Number of obs = **288**
 F(1, 286) = **2.47**
 Prob > F = **0.1171**
 R-squared = **0.0086**
 Root MSE = **.492**

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]
treatB	.0913041	.0580829	1.57	0.117	.0106435 .1719648
_cons	.5395683	.042424	12.72	0.000	.4806535 .5984832

227 .

228 . reg guilty treatB if race==1 & INTELwb== 1 , robust level(83.4)

Linear regression Number of obs = **136**
 F(1, 134) = **1.55**
 Prob > F = **0.2159**
 R-squared = **0.0115**
 Root MSE = **.49536**

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]
treatB	.108193	.0870167	1.24	0.216	-.013 .2293861
_cons	.5090909	.06791	7.50	0.000	.4145088 .603673

229 . reg guilty treatB if race==1 & VIOLwb== -1 , robust level(83.4)

Linear regression Number of obs = **175**
 F(1, 173) = **0.28**
 Prob > F = **0.5947**
 R-squared = **0.0016**
 Root MSE = **.49452**

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]
treatB	.0402711	.0755606	0.53	0.595	-.0648366 .1453789
_cons	.5657895	.057183	9.89	0.000	.4862457 .6453332

230 . reg guilty treatB if race==1 & LAZYwb== -1 , robust level(83.4)

Linear regression Number of obs = **162**
 F(1, 160) = **0.38**
 Prob > F = **0.5398**
 R-squared = **0.0024**
 Root MSE = **.49262**

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]
treatB	.0481366	.0783345	0.61	0.540	-.0608673 .1571406
_cons	.5714286	.059517	9.60	0.000	.4886096 .6542476

```
231 .
232 . reg guilty treatB if race==1 & STEREOwb== 3 , robust level(83.4)
```

```
Linear regression           Number of obs   =    64
                             F(1, 62)        =    0.52
                             Prob > F              =    0.4728
                             R-squared             =    0.0086
                             Root MSE          =    .48976
```

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	.0933192	.1291927	0.72	0.473	-.0877665	.2744049
_cons	.5652174	.1050205	5.38	0.000	.4180132	.7124216

```
233 . reg guilty treatB if race==1 & STEREOwb>= 2 & STEREOwb<=3 , robust level(83.4)
```

```
Linear regression           Number of obs   =   102
                             F(1, 100)         =    1.93
                             Prob > F          =    0.1677
                             R-squared         =    0.0191
                             Root MSE       =    .49539
```

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	.1387466	.0998484	1.39	0.168	-.0005773	.2780704
_cons	.4883721	.0769872	6.34	0.000	.3809477	.5957965

```
234 . reg guilty treatB if race==1 & STEREOwb>= 1 & STEREOwb<=3 , robust level(83.4)
```

```
Linear regression           Number of obs   =   175
                             F(1, 173)        =    0.44
                             Prob > F          =    0.5098
                             R-squared         =    0.0025
                             Root MSE       =    .4943
```

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	.05	.0756956	0.66	0.510	-.0552955	.1552955
_cons	.56	.0576482	9.71	0.000	.4798091	.6401909

```
235 .
236 . reg guilty treatB if race==1 & FTcoldBonly==1 , robust level(83.4)
```

```
Linear regression           Number of obs   =    41
                             F(1, 39)         =    0.19
                             Prob > F          =    0.6636
                             R-squared         =    0.0049
                             Root MSE       =    .50389
```

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	.0690476	.157529	0.44	0.664	-.1533186	.2914138
_cons	.55	.1140597	4.82	0.000	.3889946	.7110054

237 . reg guilty treatB if race==1 & FTwb>50 & FTwb<=100 , robust level(83.4)

```
Linear regression           Number of obs    =      18
                             F(1, 16)         =      1.15
                             Prob > F           =      0.3001
                             R-squared          =      0.0649
                             Root MSE        =      .5
```

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	.25	.2334356	1.07	0.300	-.0888029	.5888029
_cons	.5	.1677051	2.98	0.009	.2565968	.7434032

238 . reg guilty treatB if race==1 & FTwb>0 & FTwb<=100 , robust level(83.4)

```
Linear regression           Number of obs    =     297
                             F(1, 295)        =      0.24
                             Prob > F           =      0.6221
                             R-squared          =      0.0008
                             Root MSE        =      .49799
```

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	.0287929	.0583485	0.49	0.622	-.0522302	.109816
_cons	.5426357	.0440106	12.33	0.000	.4815222	.6037491

239 .
 240 . ** [Guilty] Testing for respondents who might have pro-Black / anti-White animus
 241 .
 242 . reg guilty treatB if race==1 & RR4==0 , robust level(83.4)

```
Linear regression           Number of obs    =      63
                             F(1, 61)         =      5.15
                             Prob > F           =      0.0268
                             R-squared          =      0.0843
                             Root MSE        =      .40431
```

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.2428571	.1070304	-2.27	0.027	-.3929078	-.0928065
_cons	.3571429	.0920247	3.88	0.000	.2281293	.4861564

243 . reg guilty treatB if race==1 & RR4>=0 & RR4<=2 , robust level(83.4)

```
Linear regression           Number of obs    =     125
                             F(1, 123)        =     12.11
                             Prob > F           =      0.0007
                             R-squared          =      0.0946
                             Root MSE        =      .44443
```

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.287013	.0824688	-3.48	0.001	-.4019282	-.1720978
_cons	.4727273	.0678647	6.97	0.000	.3781619	.5672926

244 . reg guilty treatB if race==1 & RR4>=0 & RR4<8 , robust level(83.4)

Linear regression

Number of obs = 251
F(1, 249) = 21.23
Prob > F = 0.0000
R-squared = 0.0807
Root MSE = .4649

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.2757471	.0598504	-4.61	0.000	-.3588939	-.1926003
_cons	.5221239	.0471783	11.07	0.000	.4565818	.587666

245 .
246 . reg guilty treatB if race==1 & RRsum3==0 , robust level(83.4)

Linear regression

Number of obs = 66
F(1, 64) = 6.87
Prob > F = 0.0109
R-squared = 0.0984
Root MSE = .44913

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.2922794	.1115039	-2.62	0.011	-.448513	-.1360458
_cons	.46875	.0895833	5.23	0.000	.3432304	.5942696

247 . reg guilty treatB if race==1 & RRsum3>=0 & RRsum3<=1 , robust level(83.4)

Linear regression

Number of obs = 107
F(1, 105) = 6.16
Prob > F = 0.0146
R-squared = 0.0572
Root MSE = .45269

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.2216749	.0893093	-2.48	0.015	-.3462494	-.0971004
_cons	.4285714	.0713661	6.01	0.000	.3290253	.5281175

248 . reg guilty treatB if race==1 & RRsum3>=0 & RRsum3<6 , robust level(83.4)

Linear regression

Number of obs = 298
F(1, 296) = 18.86
Prob > F = 0.0000
R-squared = 0.0614
Root MSE = .47321

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.243315	.0560306	-4.34	0.000	-.3211188	-.1655112
_cons	.5230769	.0439539	11.90	0.000	.4620427	.5841111

249 .
 250 . reg guilty treatB if race==1 & INTELwb==-1 , robust level(83.4)

Linear regression Number of obs = 120
 F(1, 118) = 8.19
 Prob > F = 0.0050
 R-squared = 0.0646
 Root MSE = .48657

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.2539683	.0887536	-2.86	0.005	-.3776722	-.1302643
_cons	.5873016	.0625499	9.39	0.000	.5001201	.674483

251 . reg guilty treatB if race==1 & VIOLwb== 1 , robust level(83.4)

Linear regression Number of obs = 146
 F(1, 144) = 4.51
 Prob > F = 0.0354
 R-squared = 0.0304
 Root MSE = .495

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.1747591	.0823094	-2.12	0.035	-.2893525	-.0601658
_cons	.5671642	.06095	9.31	0.000	.4823079	.6520204

252 . reg guilty treatB if race==1 & LAZYwb== 1 , robust level(83.4)

Linear regression Number of obs = 148
 F(1, 146) = 5.39
 Prob > F = 0.0217
 R-squared = 0.0356
 Root MSE = .49324

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.1883105	.081123	-2.32	0.022	-.3012443	-.0753767
_cons	.5616438	.0584705	9.61	0.000	.4802453	.6430424

253 .
 254 . reg guilty treatB if race==1 & STEREOwb== -3 , robust level(83.4)

Linear regression Number of obs = 43
 F(1, 41) = 6.46
 Prob > F = 0.0149
 R-squared = 0.1348
 Root MSE = .46045

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.3549784	.1397149	-2.54	0.015	-.552015	-.1579417
_cons	.5454545	.1087174	5.02	0.000	.392133	.6987761

255 . reg guilty treatB if race==1 & STEREOwb>= -3 & STEREOwb<=-2 , robust level(83.4)

Linear regression

Number of obs	=	87
F(1, 85)	=	9.53
Prob > F	=	0.0027
R-squared	=	0.1005
Root MSE	=	.47256

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.3123679	.1011871	-3.09	0.003	-.4537431	-.1709926
_cons	.5681818	.0755471	7.52	0.000	.4626299	.6737338

256 . reg guilty treatB if race==1 & STEREOwb>= -3 & STEREOwb<=-1 , robust level(83.4)

Linear regression

Number of obs	=	165
F(1, 163)	=	5.93
Prob > F	=	0.0159
R-squared	=	0.0351
Root MSE	=	.49406

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.1875	.0769717	-2.44	0.016	-.2945985	-.0804015
_cons	.5875	.0553757	10.61	0.000	.5104502	.6645498

257 .

258 . reg guilty treatB if race==1 & FTcoldWonly==1 , robust level(83.4)

Linear regression

Number of obs	=	39
F(1, 37)	=	11.72
Prob > F	=	0.0015
R-squared	=	0.2288
Root MSE	=	.43249

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.4603175	.134446	-3.42	0.002	-.6502958	-.2703391
_cons	.5714286	.1108701	5.15	0.000	.4147641	.728093

259 . reg guilty treatB if race==1 & FTwb>=-100 & FTwb<-50 , robust level(83.4)

Linear regression

Number of obs	=	13
F(0, 11)	=	.
Prob > F	=	.
R-squared	=	0.2778
Root MSE	=	.4264

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.5	.1921765	-2.60	0.025	-.7851077	-.2148923
_cons	.5	.1921765	2.60	0.025	.2148923	.7851077

260 . reg guilty treatB if race==1 & FTwb>=-100 & FTwb<0 , robust level(83.4)

Linear regression

Number of obs	=	205
F(1, 203)	=	10.16
Prob > F	=	0.0017
R-squared	=	0.0479
Root MSE	=	.48223

guilty	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.2152381	.0675159	-3.19	0.002	-.3090966	-.1213796
_cons	.52	.0502055	10.36	0.000	.4502059	.5897941

261 .
 262 . **
 263 .
 264 . tab caseid if race==1 & guilty!=.

Case ID	Freq.	Percent	Cum.
3.95e+08	1	0.15	0.15
4.10e+08	1	0.15	0.31
4.10e+08	1	0.15	0.46
4.10e+08	1	0.15	0.62
4.11e+08	1	0.15	0.77
4.11e+08	1	0.15	0.92
4.11e+08	1	0.15	1.08
4.11e+08	1	0.15	1.23
4.11e+08	1	0.15	1.39
4.11e+08	1	0.15	1.54
4.11e+08	1	0.15	1.69
4.11e+08	1	0.15	1.85
4.11e+08	1	0.15	2.00
4.11e+08	1	0.15	2.16
4.11e+08	1	0.15	2.31
4.11e+08	1	0.15	2.47
4.11e+08	1	0.15	2.62
4.11e+08	1	0.15	2.77
4.11e+08	1	0.15	2.93
4.11e+08	1	0.15	3.08
4.11e+08	1	0.15	3.24
4.11e+08	1	0.15	3.39
4.11e+08	1	0.15	3.54
4.11e+08	1	0.15	3.70
4.11e+08	1	0.15	3.85
4.12e+08	1	0.15	4.01
4.12e+08	1	0.15	4.16
4.12e+08	1	0.15	4.31
4.12e+08	1	0.15	4.47
4.12e+08	1	0.15	4.62
4.12e+08	1	0.15	4.78
4.12e+08	1	0.15	4.93
4.12e+08	1	0.15	5.08
4.12e+08	1	0.15	5.24
4.12e+08	1	0.15	5.39
4.12e+08	1	0.15	5.55
4.12e+08	1	0.15	5.70
4.12e+08	1	0.15	5.86
4.12e+08	1	0.15	6.01
4.12e+08	1	0.15	6.16
4.12e+08	1	0.15	6.32
4.12e+08	1	0.15	6.47
4.12e+08	1	0.15	6.63
4.12e+08	1	0.15	6.78

4.12e+08	1	0.15	6.93
4.12e+08	1	0.15	7.09
4.12e+08	1	0.15	7.24
4.12e+08	1	0.15	7.40
4.12e+08	1	0.15	7.55
4.12e+08	1	0.15	7.70
4.12e+08	1	0.15	7.86
4.12e+08	1	0.15	8.01
4.12e+08	1	0.15	8.17
4.12e+08	1	0.15	8.32
4.12e+08	1	0.15	8.47
4.12e+08	1	0.15	8.63
4.12e+08	1	0.15	8.78
4.12e+08	1	0.15	8.94
4.12e+08	1	0.15	9.09
4.12e+08	1	0.15	9.24
4.12e+08	1	0.15	9.40
4.12e+08	1	0.15	9.55
4.12e+08	1	0.15	9.71
4.12e+08	1	0.15	9.86
4.12e+08	1	0.15	10.02
4.12e+08	1	0.15	10.17
4.12e+08	1	0.15	10.32
4.12e+08	1	0.15	10.48
4.12e+08	1	0.15	10.63
4.12e+08	1	0.15	10.79
4.12e+08	1	0.15	10.94
4.12e+08	1	0.15	11.09
4.12e+08	1	0.15	11.25
4.12e+08	1	0.15	11.40
4.12e+08	1	0.15	11.56
4.12e+08	1	0.15	11.71
4.12e+08	1	0.15	11.86
4.12e+08	1	0.15	12.02
4.12e+08	1	0.15	12.17
4.12e+08	1	0.15	12.33
4.12e+08	1	0.15	12.48
4.12e+08	1	0.15	12.63
4.12e+08	1	0.15	12.79
4.12e+08	1	0.15	12.94
4.12e+08	1	0.15	13.10
4.12e+08	1	0.15	13.25
4.12e+08	1	0.15	13.41
4.12e+08	1	0.15	13.56
4.12e+08	1	0.15	13.71
4.12e+08	1	0.15	13.87
4.12e+08	1	0.15	14.02
4.12e+08	1	0.15	14.18
4.12e+08	1	0.15	14.33
4.12e+08	1	0.15	14.48
4.12e+08	1	0.15	14.64
4.12e+08	1	0.15	14.79
4.12e+08	1	0.15	14.95
4.12e+08	1	0.15	15.10
4.12e+08	1	0.15	15.25
4.12e+08	1	0.15	15.41
4.12e+08	1	0.15	15.56
4.12e+08	1	0.15	15.72
4.12e+08	1	0.15	15.87
4.12e+08	1	0.15	16.02
4.12e+08	1	0.15	16.18
4.12e+08	1	0.15	16.33
4.12e+08	1	0.15	16.49
4.12e+08	1	0.15	16.64
4.12e+08	1	0.15	16.80
4.12e+08	1	0.15	16.95
4.12e+08	1	0.15	17.10

4.12e+08	1	0.15	17.26
4.12e+08	1	0.15	17.41
4.12e+08	1	0.15	17.57
4.12e+08	1	0.15	17.72
4.12e+08	1	0.15	17.87
4.12e+08	1	0.15	18.03
4.12e+08	1	0.15	18.18
4.12e+08	1	0.15	18.34
4.12e+08	1	0.15	18.49
4.12e+08	1	0.15	18.64
4.12e+08	1	0.15	18.80
4.12e+08	1	0.15	18.95
4.12e+08	1	0.15	19.11
4.12e+08	1	0.15	19.26
4.12e+08	1	0.15	19.41
4.12e+08	1	0.15	19.57
4.12e+08	1	0.15	19.72
4.12e+08	1	0.15	19.88
4.12e+08	1	0.15	20.03
4.12e+08	1	0.15	20.18
4.12e+08	1	0.15	20.34
4.12e+08	1	0.15	20.49
4.12e+08	1	0.15	20.65
4.12e+08	1	0.15	20.80
4.12e+08	1	0.15	20.96
4.12e+08	1	0.15	21.11
4.12e+08	1	0.15	21.26
4.12e+08	1	0.15	21.42
4.12e+08	1	0.15	21.57
4.12e+08	1	0.15	21.73
4.12e+08	1	0.15	21.88
4.12e+08	1	0.15	22.03
4.12e+08	1	0.15	22.19
4.12e+08	1	0.15	22.34
4.12e+08	1	0.15	22.50
4.12e+08	1	0.15	22.65
4.12e+08	1	0.15	22.80
4.12e+08	1	0.15	22.96
4.12e+08	1	0.15	23.11
4.12e+08	1	0.15	23.27
4.12e+08	1	0.15	23.42
4.12e+08	1	0.15	23.57
4.12e+08	1	0.15	23.73
4.12e+08	1	0.15	23.88
4.12e+08	1	0.15	24.04
4.12e+08	1	0.15	24.19
4.12e+08	1	0.15	24.35
4.12e+08	1	0.15	24.50
4.12e+08	1	0.15	24.65
4.12e+08	1	0.15	24.81
4.12e+08	1	0.15	24.96
4.12e+08	1	0.15	25.12
4.12e+08	1	0.15	25.27
4.12e+08	1	0.15	25.42
4.12e+08	1	0.15	25.58
4.12e+08	1	0.15	25.73
4.12e+08	1	0.15	25.89
4.12e+08	1	0.15	26.04
4.12e+08	1	0.15	26.19
4.12e+08	1	0.15	26.35
4.12e+08	1	0.15	26.50
4.12e+08	1	0.15	26.66
4.12e+08	1	0.15	26.81
4.12e+08	1	0.15	26.96
4.12e+08	1	0.15	27.12
4.12e+08	1	0.15	27.27
4.12e+08	1	0.15	27.43

4.12e+08	1	0.15	27.58
4.12e+08	1	0.15	27.73
4.12e+08	1	0.15	27.89
4.12e+08	1	0.15	28.04
4.12e+08	1	0.15	28.20
4.12e+08	1	0.15	28.35
4.12e+08	1	0.15	28.51
4.12e+08	1	0.15	28.66
4.12e+08	1	0.15	28.81
4.12e+08	1	0.15	28.97
4.12e+08	1	0.15	29.12
4.12e+08	1	0.15	29.28
4.12e+08	1	0.15	29.43
4.12e+08	1	0.15	29.58
4.12e+08	1	0.15	29.74
4.12e+08	1	0.15	29.89
4.12e+08	1	0.15	30.05
4.12e+08	1	0.15	30.20
4.12e+08	1	0.15	30.35
4.12e+08	1	0.15	30.51
4.12e+08	1	0.15	30.66
4.12e+08	1	0.15	30.82
4.12e+08	1	0.15	30.97
4.12e+08	1	0.15	31.12
4.12e+08	1	0.15	31.28
4.12e+08	1	0.15	31.43
4.12e+08	1	0.15	31.59
4.12e+08	1	0.15	31.74
4.12e+08	1	0.15	31.90
4.12e+08	1	0.15	32.05
4.13e+08	1	0.15	32.20
4.13e+08	1	0.15	32.36
4.13e+08	1	0.15	32.51
4.13e+08	1	0.15	32.67
4.13e+08	1	0.15	32.82
4.13e+08	1	0.15	32.97
4.13e+08	1	0.15	33.13
4.13e+08	1	0.15	33.28
4.13e+08	1	0.15	33.44
4.13e+08	1	0.15	33.59
4.13e+08	1	0.15	33.74
4.13e+08	1	0.15	33.90
4.13e+08	1	0.15	34.05
4.13e+08	1	0.15	34.21
4.13e+08	1	0.15	34.36
4.13e+08	1	0.15	34.51
4.13e+08	1	0.15	34.67
4.13e+08	1	0.15	34.82
4.13e+08	1	0.15	34.98
4.13e+08	1	0.15	35.13
4.13e+08	1	0.15	35.29
4.13e+08	1	0.15	35.44
4.13e+08	1	0.15	35.59
4.13e+08	1	0.15	35.75
4.13e+08	1	0.15	35.90
4.13e+08	1	0.15	36.06
4.13e+08	1	0.15	36.21
4.13e+08	1	0.15	36.36
4.13e+08	1	0.15	36.52
4.13e+08	1	0.15	36.67
4.13e+08	1	0.15	36.83
4.13e+08	1	0.15	36.98
4.13e+08	1	0.15	37.13
4.13e+08	1	0.15	37.29
4.13e+08	1	0.15	37.44
4.13e+08	1	0.15	37.60
4.13e+08	1	0.15	37.75

4.13e+08	1	0.15	37.90
4.13e+08	1	0.15	38.06
4.13e+08	1	0.15	38.21
4.13e+08	1	0.15	38.37
4.13e+08	1	0.15	38.52
4.13e+08	1	0.15	38.67
4.13e+08	1	0.15	38.83
4.13e+08	1	0.15	38.98
4.13e+08	1	0.15	39.14
4.13e+08	1	0.15	39.29
4.13e+08	1	0.15	39.45
4.13e+08	1	0.15	39.60
4.13e+08	1	0.15	39.75
4.13e+08	1	0.15	39.91
4.13e+08	1	0.15	40.06
4.13e+08	1	0.15	40.22
4.13e+08	1	0.15	40.37
4.13e+08	1	0.15	40.52
4.13e+08	1	0.15	40.68
4.13e+08	1	0.15	40.83
4.13e+08	1	0.15	40.99
4.13e+08	1	0.15	41.14
4.13e+08	1	0.15	41.29
4.13e+08	1	0.15	41.45
4.13e+08	1	0.15	41.60
4.13e+08	1	0.15	41.76
4.13e+08	1	0.15	41.91
4.13e+08	1	0.15	42.06
4.13e+08	1	0.15	42.22
4.13e+08	1	0.15	42.37
4.13e+08	1	0.15	42.53
4.13e+08	1	0.15	42.68
4.13e+08	1	0.15	42.84
4.13e+08	1	0.15	42.99
4.13e+08	1	0.15	43.14
4.13e+08	1	0.15	43.30
4.13e+08	1	0.15	43.45
4.13e+08	1	0.15	43.61
4.13e+08	1	0.15	43.76
4.13e+08	1	0.15	43.91
4.13e+08	1	0.15	44.07
4.13e+08	1	0.15	44.22
4.13e+08	1	0.15	44.38
4.13e+08	1	0.15	44.53
4.13e+08	1	0.15	44.68
4.13e+08	1	0.15	44.84
4.13e+08	1	0.15	44.99
4.13e+08	1	0.15	45.15
4.13e+08	1	0.15	45.30
4.13e+08	1	0.15	45.45
4.13e+08	1	0.15	45.61
4.13e+08	1	0.15	45.76
4.13e+08	1	0.15	45.92
4.13e+08	1	0.15	46.07
4.13e+08	1	0.15	46.22
4.13e+08	1	0.15	46.38
4.13e+08	1	0.15	46.53
4.13e+08	1	0.15	46.69
4.13e+08	1	0.15	46.84
4.13e+08	1	0.15	47.00
4.13e+08	1	0.15	47.15
4.13e+08	1	0.15	47.30
4.13e+08	1	0.15	47.46
4.13e+08	1	0.15	47.61
4.13e+08	1	0.15	47.77
4.13e+08	1	0.15	47.92
4.13e+08	1	0.15	48.07

4.13e+08	1	0.15	48.23
4.13e+08	1	0.15	48.38
4.13e+08	1	0.15	48.54
4.13e+08	1	0.15	48.69
4.13e+08	1	0.15	48.84
4.13e+08	1	0.15	49.00
4.13e+08	1	0.15	49.15
4.13e+08	1	0.15	49.31
4.13e+08	1	0.15	49.46
4.13e+08	1	0.15	49.61
4.13e+08	1	0.15	49.77
4.13e+08	1	0.15	49.92
4.13e+08	1	0.15	50.08
4.13e+08	1	0.15	50.23
4.13e+08	1	0.15	50.39
4.13e+08	1	0.15	50.54
4.13e+08	1	0.15	50.69
4.13e+08	1	0.15	50.85
4.13e+08	1	0.15	51.00
4.13e+08	1	0.15	51.16
4.13e+08	1	0.15	51.31
4.13e+08	1	0.15	51.46
4.14e+08	1	0.15	51.62
4.14e+08	1	0.15	51.77
4.14e+08	1	0.15	51.93
4.14e+08	1	0.15	52.08
4.14e+08	1	0.15	52.23
4.14e+08	1	0.15	52.39
4.14e+08	1	0.15	52.54
4.14e+08	1	0.15	52.70
4.14e+08	1	0.15	52.85
4.14e+08	1	0.15	53.00
4.14e+08	1	0.15	53.16
4.14e+08	1	0.15	53.31
4.14e+08	1	0.15	53.47
4.14e+08	1	0.15	53.62
4.14e+08	1	0.15	53.78
4.14e+08	1	0.15	53.93
4.14e+08	1	0.15	54.08
4.14e+08	1	0.15	54.24
4.14e+08	1	0.15	54.39
4.14e+08	1	0.15	54.55
4.14e+08	1	0.15	54.70
4.14e+08	1	0.15	54.85
4.14e+08	1	0.15	55.01
4.14e+08	1	0.15	55.16
4.14e+08	1	0.15	55.32
4.14e+08	1	0.15	55.47
4.14e+08	1	0.15	55.62
4.14e+08	1	0.15	55.78
4.14e+08	1	0.15	55.93
4.14e+08	1	0.15	56.09
4.14e+08	1	0.15	56.24
4.14e+08	1	0.15	56.39
4.14e+08	1	0.15	56.55
4.14e+08	1	0.15	56.70
4.14e+08	1	0.15	56.86
4.14e+08	1	0.15	57.01
4.14e+08	1	0.15	57.16
4.14e+08	1	0.15	57.32
4.14e+08	1	0.15	57.47
4.14e+08	1	0.15	57.63
4.14e+08	1	0.15	57.78
4.14e+08	1	0.15	57.94
4.14e+08	1	0.15	58.09
4.14e+08	1	0.15	58.24
4.14e+08	1	0.15	58.40

4.14e+08	1	0.15	58.55
4.14e+08	1	0.15	58.71
4.14e+08	1	0.15	58.86
4.14e+08	1	0.15	59.01
4.14e+08	1	0.15	59.17
4.14e+08	1	0.15	59.32
4.14e+08	1	0.15	59.48
4.14e+08	1	0.15	59.63
4.14e+08	1	0.15	59.78
4.14e+08	1	0.15	59.94
4.14e+08	1	0.15	60.09
4.14e+08	1	0.15	60.25
4.14e+08	1	0.15	60.40
4.14e+08	1	0.15	60.55
4.14e+08	1	0.15	60.71
4.14e+08	1	0.15	60.86
4.14e+08	1	0.15	61.02
4.14e+08	1	0.15	61.17
4.14e+08	1	0.15	61.33
4.14e+08	1	0.15	61.48
4.14e+08	1	0.15	61.63
4.14e+08	1	0.15	61.79
4.14e+08	1	0.15	61.94
4.14e+08	1	0.15	62.10
4.14e+08	1	0.15	62.25
4.14e+08	1	0.15	62.40
4.14e+08	1	0.15	62.56
4.14e+08	1	0.15	62.71
4.14e+08	1	0.15	62.87
4.14e+08	1	0.15	63.02
4.14e+08	1	0.15	63.17
4.14e+08	1	0.15	63.33
4.14e+08	1	0.15	63.48
4.14e+08	1	0.15	63.64
4.14e+08	1	0.15	63.79
4.14e+08	1	0.15	63.94
4.14e+08	1	0.15	64.10
4.14e+08	1	0.15	64.25
4.14e+08	1	0.15	64.41
4.14e+08	1	0.15	64.56
4.14e+08	1	0.15	64.71
4.14e+08	1	0.15	64.87
4.14e+08	1	0.15	65.02
4.15e+08	1	0.15	65.18
4.15e+08	1	0.15	65.33
4.15e+08	1	0.15	65.49
4.15e+08	1	0.15	65.64
4.15e+08	1	0.15	65.79
4.15e+08	1	0.15	65.95
4.15e+08	1	0.15	66.10
4.15e+08	1	0.15	66.26
4.15e+08	1	0.15	66.41
4.15e+08	1	0.15	66.56
4.15e+08	1	0.15	66.72
4.15e+08	1	0.15	66.87
4.15e+08	1	0.15	67.03
4.15e+08	1	0.15	67.18
4.15e+08	1	0.15	67.33
4.15e+08	1	0.15	67.49
4.15e+08	1	0.15	67.64
4.15e+08	1	0.15	67.80
4.15e+08	1	0.15	67.95
4.15e+08	1	0.15	68.10
4.15e+08	1	0.15	68.26
4.15e+08	1	0.15	68.41
4.15e+08	1	0.15	68.57
4.15e+08	1	0.15	68.72

4.15e+08	1	0.15	68.88
4.15e+08	1	0.15	69.03
4.15e+08	1	0.15	69.18
4.15e+08	1	0.15	69.34
4.15e+08	1	0.15	69.49
4.15e+08	1	0.15	69.65
4.15e+08	1	0.15	69.80
4.15e+08	1	0.15	69.95
4.15e+08	1	0.15	70.11
4.15e+08	1	0.15	70.26
4.15e+08	1	0.15	70.42
4.15e+08	1	0.15	70.57
4.15e+08	1	0.15	70.72
4.15e+08	1	0.15	70.88
4.15e+08	1	0.15	71.03
4.15e+08	1	0.15	71.19
4.15e+08	1	0.15	71.34
4.15e+08	1	0.15	71.49
4.15e+08	1	0.15	71.65
4.15e+08	1	0.15	71.80
4.16e+08	1	0.15	71.96
4.16e+08	1	0.15	72.11
4.16e+08	1	0.15	72.27
4.16e+08	1	0.15	72.42
4.16e+08	1	0.15	72.57
4.16e+08	1	0.15	72.73
4.16e+08	1	0.15	72.88
4.16e+08	1	0.15	73.04
4.16e+08	1	0.15	73.19
4.16e+08	1	0.15	73.34
4.16e+08	1	0.15	73.50
4.16e+08	1	0.15	73.65
4.16e+08	1	0.15	73.81
4.16e+08	1	0.15	73.96
4.16e+08	1	0.15	74.11
4.16e+08	1	0.15	74.27
4.16e+08	1	0.15	74.42
4.16e+08	1	0.15	74.58
4.16e+08	1	0.15	74.73
4.16e+08	1	0.15	74.88
4.16e+08	1	0.15	75.04
4.16e+08	1	0.15	75.19
4.16e+08	1	0.15	75.35
4.16e+08	1	0.15	75.50
4.16e+08	1	0.15	75.65
4.16e+08	1	0.15	75.81
4.16e+08	1	0.15	75.96
4.16e+08	1	0.15	76.12
4.16e+08	1	0.15	76.27
4.16e+08	1	0.15	76.43
4.16e+08	1	0.15	76.58
4.16e+08	1	0.15	76.73
4.16e+08	1	0.15	76.89
4.16e+08	1	0.15	77.04
4.16e+08	1	0.15	77.20
4.16e+08	1	0.15	77.35
4.16e+08	1	0.15	77.50
4.16e+08	1	0.15	77.66
4.16e+08	1	0.15	77.81
4.16e+08	1	0.15	77.97
4.16e+08	1	0.15	78.12
4.16e+08	1	0.15	78.27
4.16e+08	1	0.15	78.43
4.16e+08	1	0.15	78.58
4.16e+08	1	0.15	78.74
4.17e+08	1	0.15	78.89
4.17e+08	1	0.15	79.04

4.17e+08	1	0.15	79.20
4.17e+08	1	0.15	79.35
4.17e+08	1	0.15	79.51
4.17e+08	1	0.15	79.66
4.17e+08	1	0.15	79.82
4.17e+08	1	0.15	79.97
4.17e+08	1	0.15	80.12
4.17e+08	1	0.15	80.28
4.17e+08	1	0.15	80.43
4.17e+08	1	0.15	80.59
4.17e+08	1	0.15	80.74
4.17e+08	1	0.15	80.89
4.17e+08	1	0.15	81.05
4.17e+08	1	0.15	81.20
4.17e+08	1	0.15	81.36
4.17e+08	1	0.15	81.51
4.17e+08	1	0.15	81.66
4.17e+08	1	0.15	81.82
4.17e+08	1	0.15	81.97
4.17e+08	1	0.15	82.13
4.17e+08	1	0.15	82.28
4.17e+08	1	0.15	82.43
4.17e+08	1	0.15	82.59
4.17e+08	1	0.15	82.74
4.17e+08	1	0.15	82.90
4.17e+08	1	0.15	83.05
4.17e+08	1	0.15	83.20
4.17e+08	1	0.15	83.36
4.17e+08	1	0.15	83.51
4.17e+08	1	0.15	83.67
4.17e+08	1	0.15	83.82
4.17e+08	1	0.15	83.98
4.17e+08	1	0.15	84.13
4.17e+08	1	0.15	84.28
4.17e+08	1	0.15	84.44
4.17e+08	1	0.15	84.59
4.17e+08	1	0.15	84.75
4.17e+08	1	0.15	84.90
4.17e+08	1	0.15	85.05
4.17e+08	1	0.15	85.21
4.17e+08	1	0.15	85.36
4.17e+08	1	0.15	85.52
4.17e+08	1	0.15	85.67
4.18e+08	1	0.15	85.82
4.18e+08	1	0.15	85.98
4.18e+08	1	0.15	86.13
4.18e+08	1	0.15	86.29
4.18e+08	1	0.15	86.44
4.18e+08	1	0.15	86.59
4.18e+08	1	0.15	86.75
4.18e+08	1	0.15	86.90
4.18e+08	1	0.15	87.06
4.18e+08	1	0.15	87.21
4.18e+08	1	0.15	87.37
4.18e+08	1	0.15	87.52
4.18e+08	1	0.15	87.67
4.18e+08	1	0.15	87.83
4.18e+08	1	0.15	87.98
4.18e+08	1	0.15	88.14
4.18e+08	1	0.15	88.29
4.18e+08	1	0.15	88.44
4.18e+08	1	0.15	88.60
4.18e+08	1	0.15	88.75
4.18e+08	1	0.15	88.91
4.18e+08	1	0.15	89.06
4.18e+08	1	0.15	89.21
4.18e+08	1	0.15	89.37

4.18e+08	1	0.15	89.52
4.18e+08	1	0.15	89.68
4.18e+08	1	0.15	89.83
4.18e+08	1	0.15	89.98
4.18e+08	1	0.15	90.14
4.18e+08	1	0.15	90.29
4.18e+08	1	0.15	90.45
4.18e+08	1	0.15	90.60
4.18e+08	1	0.15	90.76
4.18e+08	1	0.15	90.91
4.18e+08	1	0.15	91.06
4.18e+08	1	0.15	91.22
4.18e+08	1	0.15	91.37
4.18e+08	1	0.15	91.53
4.18e+08	1	0.15	91.68
4.19e+08	1	0.15	91.83
4.19e+08	1	0.15	91.99
4.19e+08	1	0.15	92.14
4.19e+08	1	0.15	92.30
4.19e+08	1	0.15	92.45
4.19e+08	1	0.15	92.60
4.19e+08	1	0.15	92.76
4.19e+08	1	0.15	92.91
4.20e+08	1	0.15	93.07
4.20e+08	1	0.15	93.22
4.20e+08	1	0.15	93.37
4.20e+08	1	0.15	93.53
4.20e+08	1	0.15	93.68
4.20e+08	1	0.15	93.84
4.20e+08	1	0.15	93.99
4.20e+08	1	0.15	94.14
4.20e+08	1	0.15	94.30
4.20e+08	1	0.15	94.45
4.20e+08	1	0.15	94.61
4.20e+08	1	0.15	94.76
4.20e+08	1	0.15	94.92
4.20e+08	1	0.15	95.07
4.20e+08	1	0.15	95.22
4.20e+08	1	0.15	95.38
4.20e+08	1	0.15	95.53
4.20e+08	1	0.15	95.69
4.20e+08	1	0.15	95.84
4.20e+08	1	0.15	95.99
4.20e+08	1	0.15	96.15
4.20e+08	1	0.15	96.30
4.20e+08	1	0.15	96.46
4.20e+08	1	0.15	96.61
4.20e+08	1	0.15	96.76
4.20e+08	1	0.15	96.92
4.20e+08	1	0.15	97.07
4.20e+08	1	0.15	97.23
4.20e+08	1	0.15	97.38
4.20e+08	1	0.15	97.53
4.20e+08	1	0.15	97.69
4.20e+08	1	0.15	97.84
4.20e+08	1	0.15	98.00
4.20e+08	1	0.15	98.15
4.20e+08	1	0.15	98.31
4.20e+08	1	0.15	98.46
4.20e+08	1	0.15	98.61
4.20e+08	1	0.15	98.77
4.20e+08	1	0.15	98.92
4.20e+08	1	0.15	99.08
4.20e+08	1	0.15	99.23
4.20e+08	1	0.15	99.38
4.20e+08	1	0.15	99.54
4.20e+08	1	0.15	99.69

4.20e+08	1	0.15	99.85
4.20e+08	1	0.15	100.00
Total	649	100.00	

```

265 .
266 . **
267 .
268 . ** [Length] Testing for respondents who might have pro-White / anti-Black animus
269 .
270 . reg length treatB if race==1 & RR4==16 , robust level(83.4)

```

```

Linear regression           Number of obs    =       74
                          F(1, 72)          =       3.46
                          Prob > F           =       0.0670
                          R-squared          =       0.0426
                          Root MSE       =       17.374

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	7.325581	3.939275	1.86	0.067	1.813135	12.83803
_cons	8	2.675259	2.99	0.004	4.256361	11.74364

```

271 . reg length treatB if race==1 & RR4>=14 & RR4<=16 , robust level(83.4)

```

```

Linear regression           Number of obs    =      137
                          F(1, 135)        =       5.54
                          Prob > F           =       0.0200
                          R-squared          =       0.0358
                          Root MSE       =      15.454

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	5.970013	2.535544	2.35	0.020	2.438761	9.501265
_cons	6.491525	1.567555	4.14	0.000	4.308391	8.674659

```

272 . reg length treatB if race==1 & RR4>8 & RR4<=16 , robust level(83.4)

```

```

Linear regression           Number of obs    =      324
                          F(1, 322)        =       0.84
                          Prob > F           =       0.3607
                          R-squared          =       0.0026
                          Root MSE       =      13.8

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	1.403132	1.532891	0.92	0.361	-.7250074	3.531272
_cons	7.779221	1.094069	7.11	0.000	6.260306	9.298136

273 .
 274 . reg length treatB if race==1 & RRsum3==12 , robust level(83.4)

```

Linear regression                               Number of obs   =        53
                                                F(1, 51)       =        3.47
                                                Prob > F       =       0.0681
                                                R-squared     =       0.0547
                                                Root MSE     =       15.218
  
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]
treatB	7.28739	3.909626	1.86	0.068	1.793264 12.78152
_cons	6.454545	2.249841	2.87	0.006	3.292885 9.616206

275 . reg length treatB if race==1 & RRsum3>=11 & RRsum3<=12 , robust level(83.4)

```

Linear regression                               Number of obs   =        89
                                                F(1, 87)       =        2.84
                                                Prob > F       =       0.0955
                                                R-squared     =       0.0274
                                                Root MSE     =       15.191
  
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]
treatB	5.138889	3.04897	1.69	0.095	.8798162 9.397962
_cons	6.861111	1.919608	3.57	0.001	4.179632 9.54259

276 . reg length treatB if race==1 & RRsum3>6 & RRsum3<=12 , robust level(83.4)

```

Linear regression                               Number of obs   =       284
                                                F(1, 282)     =        2.24
                                                Prob > F       =       0.1360
                                                R-squared     =       0.0078
                                                Root MSE     =       13.625
  
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]
treatB	2.405532	1.608808	1.50	0.136	.1712749 4.639788
_cons	7.138686	1.062428	6.72	0.000	5.663223 8.614149

277 .
 278 . reg length treatB if race==1 & INTELwb== 1 , robust level(83.4)

```

Linear regression                               Number of obs   =       135
                                                F(1, 133)     =        0.48
                                                Prob > F       =       0.4887
                                                R-squared     =       0.0034
                                                Root MSE     =       15.456
  
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]
treatB	1.834091	2.641837	0.69	0.489	-1.845496 5.513678
_cons	9.490909	1.918216	4.95	0.000	6.819192 12.16263

279 . reg length treatB if race==1 & VIOLwb== -1 , robust level(83.4)

Linear regression

Number of obs	=	174
F(1, 172)	=	0.00
Prob > F	=	0.9936
R-squared	=	0.0000
Root MSE	=	16.456

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.0201396	2.524936	-0.01	0.994	-3.53251	3.492231
_cons	11.40789	1.919838	5.94	0.000	8.737259	14.07853

280 . reg length treatB if race==1 & LAZYwb== -1 , robust level(83.4)

Linear regression

Number of obs	=	161
F(1, 159)	=	0.19
Prob > F	=	0.6666
R-squared	=	0.0011
Root MSE	=	14.619

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	.9824176	2.276437	0.43	0.667	-2.185377	4.150212
_cons	9.171429	1.585975	5.78	0.000	6.964452	11.3784

281 .
282 . reg length treatB if race==1 & STEREOwb== 3 , robust level(83.4)

Linear regression

Number of obs	=	63
F(1, 61)	=	0.16
Prob > F	=	0.6951
R-squared	=	0.0024
Root MSE	=	18.133

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	1.830435	4.648289	0.39	0.695	-4.68621	8.347079
_cons	12.86957	3.596857	3.58	0.001	7.826971	17.91216

283 . reg length treatB if race==1 & STEREOwb>= 2 & STEREOwb<=3 , robust level(83.4)

Linear regression

Number of obs	=	101
F(1, 99)	=	0.43
Prob > F	=	0.5141
R-squared	=	0.0042
Root MSE	=	15.815

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	2.045309	3.123494	0.65	0.514	-2.313396	6.404014
_cons	9.55814	2.233435	4.28	0.000	6.441474	12.6748

284 . reg length treatB if race==1 & STEREOwb>= 1 & STEREOwb<=3 , robust level(83.4)

```

Linear regression                Number of obs    =      174
                                F(1, 172)        =      0.00
                                Prob > F              =     0.9647
                                R-squared              =     0.0000
                                Root MSE           =     15.445

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	.1038384	2.343715	0.04	0.965	-3.156442	3.364118
_cons	10.28	1.718399	5.98	0.000	7.88958	12.67042

285 .
 286 . reg length treatB if race==1 & FTcoldBonly==1 , robust level(83.4)

```

Linear regression                Number of obs    =      40
                                F(1, 38)          =     0.70
                                Prob > F              =     0.4095
                                R-squared              =     0.0180
                                Root MSE           =     19.908

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	5.25	6.295602	0.83	0.410	-3.641263	14.14126
_cons	11.7	3.804499	3.08	0.004	6.326916	17.07308

287 . reg length treatB if race==1 & FTwb>50 & FTwb<=100 , robust level(83.4)

```

Linear regression                Number of obs    =      18
                                F(1, 16)          =     5.70
                                Prob > F              =     0.0296
                                R-squared              =     0.2925
                                Root MSE           =     20.307

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	24.775	10.37572	2.39	0.030	9.715919	39.83408
_cons	9.1	3.846118	2.37	0.031	3.517835	14.68216

288 . reg length treatB if race==1 & FTwb>0 & FTwb<=100 , robust level(83.4)

```

Linear regression                Number of obs    =     293
                                F(1, 291)        =     0.40
                                Prob > F              =     0.5253
                                R-squared              =     0.0014
                                Root MSE           =     14.29

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-1.076226	1.692356	-0.64	0.525	-3.426323	1.273871
_cons	10.50394	1.292434	8.13	0.000	8.709194	12.29868

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-5.21875	2.159637	-2.42	0.019	-8.24585	-2.19165
_cons	7.875	1.869077	4.21	0.000	5.25517	10.49483

297 . reg length treatB if race==1 & RRsum3>=0 & RRsum3<=1 , robust level(83.4)

Linear regression

Number of obs	=	104
F(1, 102)	=	12.54
Prob > F	=	0.0006
R-squared	=	0.1199
Root MSE	=	8.0743

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-5.919643	1.671326	-3.54	0.001	-8.251398	-3.587887
_cons	7.9375	1.542545	5.15	0.000	5.785413	10.08959

298 . reg length treatB if race==1 & RRsum3>=0 & RRsum3<6 , robust level(83.4)

Linear regression

Number of obs	=	291
F(1, 289)	=	11.52
Prob > F	=	0.0008
R-squared	=	0.0419
Root MSE	=	10.507

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-4.413104	1.300392	-3.39	0.001	-6.21893	-2.607278
_cons	8.695312	1.121214	7.76	0.000	7.138307	10.25232

299 .

300 . reg length treatB if race==1 & INTELwb==-1 , robust level(83.4)

Linear regression

Number of obs	=	120
F(1, 118)	=	0.76
Prob > F	=	0.3865
R-squared	=	0.0063
Root MSE	=	14.951

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-2.369256	2.725856	-0.87	0.387	-6.16853	1.430017
_cons	10.8254	1.930488	5.61	0.000	8.134699	13.51609

301 . reg length treatB if race==1 & VIOLwb== 1 , robust level(83.4)

Linear regression

Number of obs	=	145
F(1, 143)	=	3.42
Prob > F	=	0.0663
R-squared	=	0.0249
Root MSE	=	11.283

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-3.592805	1.941499	-1.85	0.066	-6.295909	-.8897011
_cons	8.567164	1.674846	5.12	0.000	6.235316	10.89901

302 . reg length treatB if race==1 & LAZYwb== 1 , robust level(83.4)

Linear regression

Number of obs	=	148
F(1, 146)	=	0.33
Prob > F	=	0.5680
R-squared	=	0.0023
Root MSE	=	11.967

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-1.129132	1.97304	-0.57	0.568	-3.875861	1.617596
_cons	8.342466	1.54006	5.42	0.000	6.198503	10.48643

303 .
304 . reg length treatB if race==1 & STEREOwb== -3 , robust level(83.4)

Linear regression

Number of obs	=	43
F(1, 41)	=	1.02
Prob > F	=	0.3193
R-squared	=	0.0236
Root MSE	=	12.442

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-3.777056	3.746624	-1.01	0.319	-9.060832	1.50672
_cons	8.681818	3.291178	2.64	0.012	4.040348	13.32329

305 . reg length treatB if race==1 & STEREOwb>= -3 & STEREOwb<=-2 , robust level(83.4)

Linear regression

Number of obs	=	87
F(1, 85)	=	2.29
Prob > F	=	0.1342
R-squared	=	0.0259
Root MSE	=	11.836

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-3.813953	2.5224	-1.51	0.134	-7.338168	-.2897388
_cons	9	2.208774	4.07	0.000	5.913973	12.08603

306 . reg length treatB if race==1 & STEREOwb>= -3 & STEREOwb<=-1 , robust level(83.4)

```

Linear regression          Number of obs   =      164
                          F(1, 162)         =       1.92
                          Prob > F         =      0.1676
                          R-squared        =      0.0118
                          Root MSE      =     11.863

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-2.580952	1.861975	-1.39	0.168	-5.171778	.0098733
_cons	8.95	1.452501	6.16	0.000	6.928932	10.97107

307 .
308 . reg length treatB if race==1 & FTcoldWonly==1 , robust level(83.4)

```

Linear regression          Number of obs   =       38
                          F(1, 36)         =       2.22
                          Prob > F         =      0.1449
                          R-squared        =      0.0548
                          Root MSE      =      8.9216

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-4.204482	2.82124	-1.49	0.145	-8.193253	-.215711
_cons	7.380952	2.18299	3.38	0.002	4.294563	10.46734

309 . reg length treatB if race==1 & FTwb>=-100 & FTwb<-50 , robust level(83.4)

```

Linear regression          Number of obs   =       13
                          F(1, 11)         =       3.83
                          Prob > F         =      0.0761
                          R-squared        =      0.1800
                          Root MSE      =     10.92

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-9.675	4.941372	-1.96	0.076	-17.00588	-2.344118
_cons	10.875	4.908737	2.22	0.049	3.592534	18.15747

310 . reg length treatB if race==1 & FTwb>=-100 & FTwb<0 , robust level(83.4)

```

Linear regression          Number of obs   =      200
                          F(1, 198)         =       2.60
                          Prob > F         =      0.1084
                          R-squared        =      0.0130
                          Root MSE      =     10.413

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-2.378238	1.474852	-1.61	0.108	-4.428718	-.3277572
_cons	7.10101	1.119151	6.34	0.000	5.545059	8.656961

```

311 .
312 . **
313 .
314 . tab caseid if race==1 & length!=.

```

Case ID	Freq.	Percent	Cum.
3.95e+08	1	0.16	0.16
4.10e+08	1	0.16	0.31
4.10e+08	1	0.16	0.47
4.10e+08	1	0.16	0.63
4.11e+08	1	0.16	0.78
4.11e+08	1	0.16	0.94
4.11e+08	1	0.16	1.10
4.11e+08	1	0.16	1.25
4.11e+08	1	0.16	1.41
4.11e+08	1	0.16	1.57
4.11e+08	1	0.16	1.72
4.11e+08	1	0.16	1.88
4.11e+08	1	0.16	2.04
4.11e+08	1	0.16	2.19
4.11e+08	1	0.16	2.35
4.11e+08	1	0.16	2.51
4.11e+08	1	0.16	2.66
4.11e+08	1	0.16	2.82
4.11e+08	1	0.16	2.98
4.11e+08	1	0.16	3.13
4.11e+08	1	0.16	3.29
4.11e+08	1	0.16	3.45
4.11e+08	1	0.16	3.61
4.11e+08	1	0.16	3.76
4.12e+08	1	0.16	3.92
4.12e+08	1	0.16	4.08
4.12e+08	1	0.16	4.23
4.12e+08	1	0.16	4.39
4.12e+08	1	0.16	4.55
4.12e+08	1	0.16	4.70
4.12e+08	1	0.16	4.86
4.12e+08	1	0.16	5.02
4.12e+08	1	0.16	5.17
4.12e+08	1	0.16	5.33
4.12e+08	1	0.16	5.49
4.12e+08	1	0.16	5.64
4.12e+08	1	0.16	5.80
4.12e+08	1	0.16	5.96
4.12e+08	1	0.16	6.11
4.12e+08	1	0.16	6.27
4.12e+08	1	0.16	6.43
4.12e+08	1	0.16	6.58
4.12e+08	1	0.16	6.74
4.12e+08	1	0.16	6.90
4.12e+08	1	0.16	7.05
4.12e+08	1	0.16	7.21
4.12e+08	1	0.16	7.37
4.12e+08	1	0.16	7.52
4.12e+08	1	0.16	7.68
4.12e+08	1	0.16	7.84
4.12e+08	1	0.16	7.99
4.12e+08	1	0.16	8.15
4.12e+08	1	0.16	8.31
4.12e+08	1	0.16	8.46
4.12e+08	1	0.16	8.62
4.12e+08	1	0.16	8.78
4.12e+08	1	0.16	8.93
4.12e+08	1	0.16	9.09
4.12e+08	1	0.16	9.25
4.12e+08	1	0.16	9.40

4.12e+08	1	0.16	9.56
4.12e+08	1	0.16	9.72
4.12e+08	1	0.16	9.87
4.12e+08	1	0.16	10.03
4.12e+08	1	0.16	10.19
4.12e+08	1	0.16	10.34
4.12e+08	1	0.16	10.50
4.12e+08	1	0.16	10.66
4.12e+08	1	0.16	10.82
4.12e+08	1	0.16	10.97
4.12e+08	1	0.16	11.13
4.12e+08	1	0.16	11.29
4.12e+08	1	0.16	11.44
4.12e+08	1	0.16	11.60
4.12e+08	1	0.16	11.76
4.12e+08	1	0.16	11.91
4.12e+08	1	0.16	12.07
4.12e+08	1	0.16	12.23
4.12e+08	1	0.16	12.38
4.12e+08	1	0.16	12.54
4.12e+08	1	0.16	12.70
4.12e+08	1	0.16	12.85
4.12e+08	1	0.16	13.01
4.12e+08	1	0.16	13.17
4.12e+08	1	0.16	13.32
4.12e+08	1	0.16	13.48
4.12e+08	1	0.16	13.64
4.12e+08	1	0.16	13.79
4.12e+08	1	0.16	13.95
4.12e+08	1	0.16	14.11
4.12e+08	1	0.16	14.26
4.12e+08	1	0.16	14.42
4.12e+08	1	0.16	14.58
4.12e+08	1	0.16	14.73
4.12e+08	1	0.16	14.89
4.12e+08	1	0.16	15.05
4.12e+08	1	0.16	15.20
4.12e+08	1	0.16	15.36
4.12e+08	1	0.16	15.52
4.12e+08	1	0.16	15.67
4.12e+08	1	0.16	15.83
4.12e+08	1	0.16	15.99
4.12e+08	1	0.16	16.14
4.12e+08	1	0.16	16.30
4.12e+08	1	0.16	16.46
4.12e+08	1	0.16	16.61
4.12e+08	1	0.16	16.77
4.12e+08	1	0.16	16.93
4.12e+08	1	0.16	17.08
4.12e+08	1	0.16	17.24
4.12e+08	1	0.16	17.40
4.12e+08	1	0.16	17.55
4.12e+08	1	0.16	17.71
4.12e+08	1	0.16	17.87
4.12e+08	1	0.16	18.03
4.12e+08	1	0.16	18.18
4.12e+08	1	0.16	18.34
4.12e+08	1	0.16	18.50
4.12e+08	1	0.16	18.65
4.12e+08	1	0.16	18.81
4.12e+08	1	0.16	18.97
4.12e+08	1	0.16	19.12
4.12e+08	1	0.16	19.28
4.12e+08	1	0.16	19.44
4.12e+08	1	0.16	19.59
4.12e+08	1	0.16	19.75
4.12e+08	1	0.16	19.91

4.12e+08	1	0.16	20.06
4.12e+08	1	0.16	20.22
4.12e+08	1	0.16	20.38
4.12e+08	1	0.16	20.53
4.12e+08	1	0.16	20.69
4.12e+08	1	0.16	20.85
4.12e+08	1	0.16	21.00
4.12e+08	1	0.16	21.16
4.12e+08	1	0.16	21.32
4.12e+08	1	0.16	21.47
4.12e+08	1	0.16	21.63
4.12e+08	1	0.16	21.79
4.12e+08	1	0.16	21.94
4.12e+08	1	0.16	22.10
4.12e+08	1	0.16	22.26
4.12e+08	1	0.16	22.41
4.12e+08	1	0.16	22.57
4.12e+08	1	0.16	22.73
4.12e+08	1	0.16	22.88
4.12e+08	1	0.16	23.04
4.12e+08	1	0.16	23.20
4.12e+08	1	0.16	23.35
4.12e+08	1	0.16	23.51
4.12e+08	1	0.16	23.67
4.12e+08	1	0.16	23.82
4.12e+08	1	0.16	23.98
4.12e+08	1	0.16	24.14
4.12e+08	1	0.16	24.29
4.12e+08	1	0.16	24.45
4.12e+08	1	0.16	24.61
4.12e+08	1	0.16	24.76
4.12e+08	1	0.16	24.92
4.12e+08	1	0.16	25.08
4.12e+08	1	0.16	25.24
4.12e+08	1	0.16	25.39
4.12e+08	1	0.16	25.55
4.12e+08	1	0.16	25.71
4.12e+08	1	0.16	25.86
4.12e+08	1	0.16	26.02
4.12e+08	1	0.16	26.18
4.12e+08	1	0.16	26.33
4.12e+08	1	0.16	26.49
4.12e+08	1	0.16	26.65
4.12e+08	1	0.16	26.80
4.12e+08	1	0.16	26.96
4.12e+08	1	0.16	27.12
4.12e+08	1	0.16	27.27
4.12e+08	1	0.16	27.43
4.12e+08	1	0.16	27.59
4.12e+08	1	0.16	27.74
4.12e+08	1	0.16	27.90
4.12e+08	1	0.16	28.06
4.12e+08	1	0.16	28.21
4.12e+08	1	0.16	28.37
4.12e+08	1	0.16	28.53
4.12e+08	1	0.16	28.68
4.12e+08	1	0.16	28.84
4.12e+08	1	0.16	29.00
4.12e+08	1	0.16	29.15
4.12e+08	1	0.16	29.31
4.12e+08	1	0.16	29.47
4.12e+08	1	0.16	29.62
4.12e+08	1	0.16	29.78
4.12e+08	1	0.16	29.94
4.12e+08	1	0.16	30.09
4.12e+08	1	0.16	30.25
4.12e+08	1	0.16	30.41

4.12e+08	1	0.16	30.56
4.12e+08	1	0.16	30.72
4.12e+08	1	0.16	30.88
4.12e+08	1	0.16	31.03
4.12e+08	1	0.16	31.19
4.12e+08	1	0.16	31.35
4.12e+08	1	0.16	31.50
4.12e+08	1	0.16	31.66
4.12e+08	1	0.16	31.82
4.12e+08	1	0.16	31.97
4.12e+08	1	0.16	32.13
4.13e+08	1	0.16	32.29
4.13e+08	1	0.16	32.45
4.13e+08	1	0.16	32.60
4.13e+08	1	0.16	32.76
4.13e+08	1	0.16	32.92
4.13e+08	1	0.16	33.07
4.13e+08	1	0.16	33.23
4.13e+08	1	0.16	33.39
4.13e+08	1	0.16	33.54
4.13e+08	1	0.16	33.70
4.13e+08	1	0.16	33.86
4.13e+08	1	0.16	34.01
4.13e+08	1	0.16	34.17
4.13e+08	1	0.16	34.33
4.13e+08	1	0.16	34.48
4.13e+08	1	0.16	34.64
4.13e+08	1	0.16	34.80
4.13e+08	1	0.16	34.95
4.13e+08	1	0.16	35.11
4.13e+08	1	0.16	35.27
4.13e+08	1	0.16	35.42
4.13e+08	1	0.16	35.58
4.13e+08	1	0.16	35.74
4.13e+08	1	0.16	35.89
4.13e+08	1	0.16	36.05
4.13e+08	1	0.16	36.21
4.13e+08	1	0.16	36.36
4.13e+08	1	0.16	36.52
4.13e+08	1	0.16	36.68
4.13e+08	1	0.16	36.83
4.13e+08	1	0.16	36.99
4.13e+08	1	0.16	37.15
4.13e+08	1	0.16	37.30
4.13e+08	1	0.16	37.46
4.13e+08	1	0.16	37.62
4.13e+08	1	0.16	37.77
4.13e+08	1	0.16	37.93
4.13e+08	1	0.16	38.09
4.13e+08	1	0.16	38.24
4.13e+08	1	0.16	38.40
4.13e+08	1	0.16	38.56
4.13e+08	1	0.16	38.71
4.13e+08	1	0.16	38.87
4.13e+08	1	0.16	39.03
4.13e+08	1	0.16	39.18
4.13e+08	1	0.16	39.34
4.13e+08	1	0.16	39.50
4.13e+08	1	0.16	39.66
4.13e+08	1	0.16	39.81
4.13e+08	1	0.16	39.97
4.13e+08	1	0.16	40.13
4.13e+08	1	0.16	40.28
4.13e+08	1	0.16	40.44
4.13e+08	1	0.16	40.60
4.13e+08	1	0.16	40.75
4.13e+08	1	0.16	40.91

4.13e+08	1	0.16	41.07
4.13e+08	1	0.16	41.22
4.13e+08	1	0.16	41.38
4.13e+08	1	0.16	41.54
4.13e+08	1	0.16	41.69
4.13e+08	1	0.16	41.85
4.13e+08	1	0.16	42.01
4.13e+08	1	0.16	42.16
4.13e+08	1	0.16	42.32
4.13e+08	1	0.16	42.48
4.13e+08	1	0.16	42.63
4.13e+08	1	0.16	42.79
4.13e+08	1	0.16	42.95
4.13e+08	1	0.16	43.10
4.13e+08	1	0.16	43.26
4.13e+08	1	0.16	43.42
4.13e+08	1	0.16	43.57
4.13e+08	1	0.16	43.73
4.13e+08	1	0.16	43.89
4.13e+08	1	0.16	44.04
4.13e+08	1	0.16	44.20
4.13e+08	1	0.16	44.36
4.13e+08	1	0.16	44.51
4.13e+08	1	0.16	44.67
4.13e+08	1	0.16	44.83
4.13e+08	1	0.16	44.98
4.13e+08	1	0.16	45.14
4.13e+08	1	0.16	45.30
4.13e+08	1	0.16	45.45
4.13e+08	1	0.16	45.61
4.13e+08	1	0.16	45.77
4.13e+08	1	0.16	45.92
4.13e+08	1	0.16	46.08
4.13e+08	1	0.16	46.24
4.13e+08	1	0.16	46.39
4.13e+08	1	0.16	46.55
4.13e+08	1	0.16	46.71
4.13e+08	1	0.16	46.87
4.13e+08	1	0.16	47.02
4.13e+08	1	0.16	47.18
4.13e+08	1	0.16	47.34
4.13e+08	1	0.16	47.49
4.13e+08	1	0.16	47.65
4.13e+08	1	0.16	47.81
4.13e+08	1	0.16	47.96
4.13e+08	1	0.16	48.12
4.13e+08	1	0.16	48.28
4.13e+08	1	0.16	48.43
4.13e+08	1	0.16	48.59
4.13e+08	1	0.16	48.75
4.13e+08	1	0.16	48.90
4.13e+08	1	0.16	49.06
4.13e+08	1	0.16	49.22
4.13e+08	1	0.16	49.37
4.13e+08	1	0.16	49.53
4.13e+08	1	0.16	49.69
4.13e+08	1	0.16	49.84
4.13e+08	1	0.16	50.00
4.13e+08	1	0.16	50.16
4.13e+08	1	0.16	50.31
4.13e+08	1	0.16	50.47
4.13e+08	1	0.16	50.63
4.13e+08	1	0.16	50.78
4.13e+08	1	0.16	50.94
4.13e+08	1	0.16	51.10
4.13e+08	1	0.16	51.25
4.13e+08	1	0.16	51.41

4.14e+08	1	0.16	51.57
4.14e+08	1	0.16	51.72
4.14e+08	1	0.16	51.88
4.14e+08	1	0.16	52.04
4.14e+08	1	0.16	52.19
4.14e+08	1	0.16	52.35
4.14e+08	1	0.16	52.51
4.14e+08	1	0.16	52.66
4.14e+08	1	0.16	52.82
4.14e+08	1	0.16	52.98
4.14e+08	1	0.16	53.13
4.14e+08	1	0.16	53.29
4.14e+08	1	0.16	53.45
4.14e+08	1	0.16	53.61
4.14e+08	1	0.16	53.76
4.14e+08	1	0.16	53.92
4.14e+08	1	0.16	54.08
4.14e+08	1	0.16	54.23
4.14e+08	1	0.16	54.39
4.14e+08	1	0.16	54.55
4.14e+08	1	0.16	54.70
4.14e+08	1	0.16	54.86
4.14e+08	1	0.16	55.02
4.14e+08	1	0.16	55.17
4.14e+08	1	0.16	55.33
4.14e+08	1	0.16	55.49
4.14e+08	1	0.16	55.64
4.14e+08	1	0.16	55.80
4.14e+08	1	0.16	55.96
4.14e+08	1	0.16	56.11
4.14e+08	1	0.16	56.27
4.14e+08	1	0.16	56.43
4.14e+08	1	0.16	56.58
4.14e+08	1	0.16	56.74
4.14e+08	1	0.16	56.90
4.14e+08	1	0.16	57.05
4.14e+08	1	0.16	57.21
4.14e+08	1	0.16	57.37
4.14e+08	1	0.16	57.52
4.14e+08	1	0.16	57.68
4.14e+08	1	0.16	57.84
4.14e+08	1	0.16	57.99
4.14e+08	1	0.16	58.15
4.14e+08	1	0.16	58.31
4.14e+08	1	0.16	58.46
4.14e+08	1	0.16	58.62
4.14e+08	1	0.16	58.78
4.14e+08	1	0.16	58.93
4.14e+08	1	0.16	59.09
4.14e+08	1	0.16	59.25
4.14e+08	1	0.16	59.40
4.14e+08	1	0.16	59.56
4.14e+08	1	0.16	59.72
4.14e+08	1	0.16	59.87
4.14e+08	1	0.16	60.03
4.14e+08	1	0.16	60.19
4.14e+08	1	0.16	60.34
4.14e+08	1	0.16	60.50
4.14e+08	1	0.16	60.66
4.14e+08	1	0.16	60.82
4.14e+08	1	0.16	60.97
4.14e+08	1	0.16	61.13
4.14e+08	1	0.16	61.29
4.14e+08	1	0.16	61.44
4.14e+08	1	0.16	61.60
4.14e+08	1	0.16	61.76
4.14e+08	1	0.16	61.91

4.14e+08	1	0.16	62.07
4.14e+08	1	0.16	62.23
4.14e+08	1	0.16	62.38
4.14e+08	1	0.16	62.54
4.14e+08	1	0.16	62.70
4.14e+08	1	0.16	62.85
4.14e+08	1	0.16	63.01
4.14e+08	1	0.16	63.17
4.14e+08	1	0.16	63.32
4.14e+08	1	0.16	63.48
4.14e+08	1	0.16	63.64
4.14e+08	1	0.16	63.79
4.14e+08	1	0.16	63.95
4.14e+08	1	0.16	64.11
4.14e+08	1	0.16	64.26
4.14e+08	1	0.16	64.42
4.14e+08	1	0.16	64.58
4.14e+08	1	0.16	64.73
4.14e+08	1	0.16	64.89
4.14e+08	1	0.16	65.05
4.15e+08	1	0.16	65.20
4.15e+08	1	0.16	65.36
4.15e+08	1	0.16	65.52
4.15e+08	1	0.16	65.67
4.15e+08	1	0.16	65.83
4.15e+08	1	0.16	65.99
4.15e+08	1	0.16	66.14
4.15e+08	1	0.16	66.30
4.15e+08	1	0.16	66.46
4.15e+08	1	0.16	66.61
4.15e+08	1	0.16	66.77
4.15e+08	1	0.16	66.93
4.15e+08	1	0.16	67.08
4.15e+08	1	0.16	67.24
4.15e+08	1	0.16	67.40
4.15e+08	1	0.16	67.55
4.15e+08	1	0.16	67.71
4.15e+08	1	0.16	67.87
4.15e+08	1	0.16	68.03
4.15e+08	1	0.16	68.18
4.15e+08	1	0.16	68.34
4.15e+08	1	0.16	68.50
4.15e+08	1	0.16	68.65
4.15e+08	1	0.16	68.81
4.15e+08	1	0.16	68.97
4.15e+08	1	0.16	69.12
4.15e+08	1	0.16	69.28
4.15e+08	1	0.16	69.44
4.15e+08	1	0.16	69.59
4.15e+08	1	0.16	69.75
4.15e+08	1	0.16	69.91
4.15e+08	1	0.16	70.06
4.15e+08	1	0.16	70.22
4.15e+08	1	0.16	70.38
4.15e+08	1	0.16	70.53
4.15e+08	1	0.16	70.69
4.15e+08	1	0.16	70.85
4.15e+08	1	0.16	71.00
4.15e+08	1	0.16	71.16
4.15e+08	1	0.16	71.32
4.15e+08	1	0.16	71.47
4.15e+08	1	0.16	71.63
4.15e+08	1	0.16	71.79
4.15e+08	1	0.16	71.94
4.16e+08	1	0.16	72.10
4.16e+08	1	0.16	72.26
4.16e+08	1	0.16	72.41

4.16e+08	1	0.16	72.57
4.16e+08	1	0.16	72.73
4.16e+08	1	0.16	72.88
4.16e+08	1	0.16	73.04
4.16e+08	1	0.16	73.20
4.16e+08	1	0.16	73.35
4.16e+08	1	0.16	73.51
4.16e+08	1	0.16	73.67
4.16e+08	1	0.16	73.82
4.16e+08	1	0.16	73.98
4.16e+08	1	0.16	74.14
4.16e+08	1	0.16	74.29
4.16e+08	1	0.16	74.45
4.16e+08	1	0.16	74.61
4.16e+08	1	0.16	74.76
4.16e+08	1	0.16	74.92
4.16e+08	1	0.16	75.08
4.16e+08	1	0.16	75.24
4.16e+08	1	0.16	75.39
4.16e+08	1	0.16	75.55
4.16e+08	1	0.16	75.71
4.16e+08	1	0.16	75.86
4.16e+08	1	0.16	76.02
4.16e+08	1	0.16	76.18
4.16e+08	1	0.16	76.33
4.16e+08	1	0.16	76.49
4.16e+08	1	0.16	76.65
4.16e+08	1	0.16	76.80
4.16e+08	1	0.16	76.96
4.16e+08	1	0.16	77.12
4.16e+08	1	0.16	77.27
4.16e+08	1	0.16	77.43
4.16e+08	1	0.16	77.59
4.16e+08	1	0.16	77.74
4.16e+08	1	0.16	77.90
4.16e+08	1	0.16	78.06
4.16e+08	1	0.16	78.21
4.16e+08	1	0.16	78.37
4.16e+08	1	0.16	78.53
4.16e+08	1	0.16	78.68
4.16e+08	1	0.16	78.84
4.17e+08	1	0.16	79.00
4.17e+08	1	0.16	79.15
4.17e+08	1	0.16	79.31
4.17e+08	1	0.16	79.47
4.17e+08	1	0.16	79.62
4.17e+08	1	0.16	79.78
4.17e+08	1	0.16	79.94
4.17e+08	1	0.16	80.09
4.17e+08	1	0.16	80.25
4.17e+08	1	0.16	80.41
4.17e+08	1	0.16	80.56
4.17e+08	1	0.16	80.72
4.17e+08	1	0.16	80.88
4.17e+08	1	0.16	81.03
4.17e+08	1	0.16	81.19
4.17e+08	1	0.16	81.35
4.17e+08	1	0.16	81.50
4.17e+08	1	0.16	81.66
4.17e+08	1	0.16	81.82
4.17e+08	1	0.16	81.97
4.17e+08	1	0.16	82.13
4.17e+08	1	0.16	82.29
4.17e+08	1	0.16	82.45
4.17e+08	1	0.16	82.60
4.17e+08	1	0.16	82.76
4.17e+08	1	0.16	82.92

4.17e+08	1	0.16	83.07
4.17e+08	1	0.16	83.23
4.17e+08	1	0.16	83.39
4.17e+08	1	0.16	83.54
4.17e+08	1	0.16	83.70
4.17e+08	1	0.16	83.86
4.17e+08	1	0.16	84.01
4.17e+08	1	0.16	84.17
4.17e+08	1	0.16	84.33
4.17e+08	1	0.16	84.48
4.17e+08	1	0.16	84.64
4.17e+08	1	0.16	84.80
4.17e+08	1	0.16	84.95
4.17e+08	1	0.16	85.11
4.17e+08	1	0.16	85.27
4.17e+08	1	0.16	85.42
4.17e+08	1	0.16	85.58
4.17e+08	1	0.16	85.74
4.17e+08	1	0.16	85.89
4.18e+08	1	0.16	86.05
4.18e+08	1	0.16	86.21
4.18e+08	1	0.16	86.36
4.18e+08	1	0.16	86.52
4.18e+08	1	0.16	86.68
4.18e+08	1	0.16	86.83
4.18e+08	1	0.16	86.99
4.18e+08	1	0.16	87.15
4.18e+08	1	0.16	87.30
4.18e+08	1	0.16	87.46
4.18e+08	1	0.16	87.62
4.18e+08	1	0.16	87.77
4.18e+08	1	0.16	87.93
4.18e+08	1	0.16	88.09
4.18e+08	1	0.16	88.24
4.18e+08	1	0.16	88.40
4.18e+08	1	0.16	88.56
4.18e+08	1	0.16	88.71
4.18e+08	1	0.16	88.87
4.18e+08	1	0.16	89.03
4.18e+08	1	0.16	89.18
4.18e+08	1	0.16	89.34
4.18e+08	1	0.16	89.50
4.18e+08	1	0.16	89.66
4.18e+08	1	0.16	89.81
4.18e+08	1	0.16	89.97
4.18e+08	1	0.16	90.13
4.18e+08	1	0.16	90.28
4.18e+08	1	0.16	90.44
4.18e+08	1	0.16	90.60
4.18e+08	1	0.16	90.75
4.18e+08	1	0.16	90.91
4.18e+08	1	0.16	91.07
4.18e+08	1	0.16	91.22
4.18e+08	1	0.16	91.38
4.18e+08	1	0.16	91.54
4.18e+08	1	0.16	91.69
4.18e+08	1	0.16	91.85
4.18e+08	1	0.16	92.01
4.19e+08	1	0.16	92.16
4.19e+08	1	0.16	92.32
4.19e+08	1	0.16	92.48
4.19e+08	1	0.16	92.63
4.19e+08	1	0.16	92.79
4.19e+08	1	0.16	92.95
4.19e+08	1	0.16	93.10
4.19e+08	1	0.16	93.26
4.20e+08	1	0.16	93.42

4.20e+08	1	0.16	93.57
4.20e+08	1	0.16	93.73
4.20e+08	1	0.16	93.89
4.20e+08	1	0.16	94.04
4.20e+08	1	0.16	94.20
4.20e+08	1	0.16	94.36
4.20e+08	1	0.16	94.51
4.20e+08	1	0.16	94.67
4.20e+08	1	0.16	94.83
4.20e+08	1	0.16	94.98
4.20e+08	1	0.16	95.14
4.20e+08	1	0.16	95.30
4.20e+08	1	0.16	95.45
4.20e+08	1	0.16	95.61
4.20e+08	1	0.16	95.77
4.20e+08	1	0.16	95.92
4.20e+08	1	0.16	96.08
4.20e+08	1	0.16	96.24
4.20e+08	1	0.16	96.39
4.20e+08	1	0.16	96.55
4.20e+08	1	0.16	96.71
4.20e+08	1	0.16	96.87
4.20e+08	1	0.16	97.02
4.20e+08	1	0.16	97.18
4.20e+08	1	0.16	97.34
4.20e+08	1	0.16	97.49
4.20e+08	1	0.16	97.65
4.20e+08	1	0.16	97.81
4.20e+08	1	0.16	97.96
4.20e+08	1	0.16	98.12
4.20e+08	1	0.16	98.28
4.20e+08	1	0.16	98.43
4.20e+08	1	0.16	98.59
4.20e+08	1	0.16	98.75
4.20e+08	1	0.16	98.90
4.20e+08	1	0.16	99.06
4.20e+08	1	0.16	99.22
4.20e+08	1	0.16	99.37
4.20e+08	1	0.16	99.53
4.20e+08	1	0.16	99.69
4.20e+08	1	0.16	99.84
4.20e+08	1	0.16	100.00
Total	638	100.00	

```

315 .
316 . ** [Length] Testing for respondents who might have pro-White /anti-Black animus
317 .
318 . reg length treatB if race==1 & guilty==1 & RR4==16 , robust level(83.4)

```

```

Linear regression      Number of obs   =      45
                      F(1, 43)             =      0.08
                      Prob > F           =     0.7836
                      R-squared          =     0.0016
                      Root MSE        =     20.154

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]
treatB	1.766827	6.392348	0.28	0.784	-7.240557 10.77421
_cons	16.07692	5.249933	3.06	0.004	8.679304 23.47454

319 . reg length treatB if race==1 & guilty==1 & RR4>=14 & RR4<=16 , robust level(83.4)

```

Linear regression              Number of obs   =      82
                               F(1, 80)         =      1.72
                               Prob > F              =     0.1933
                               R-squared             =     0.0182
                               Root MSE          =    18.019

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	4.993042	3.805489	1.31	0.193	-.3267421	10.31283
_cons	10.96774	2.594878	4.23	0.000	7.340299	14.59518

320 . reg length treatB if race==1 & guilty==1 & RR4>8 & RR4<=16 , robust level(83.4)

```

Linear regression              Number of obs   =     187
                               F(1, 185)          =     0.36
                               Prob > F              =     0.5509
                               R-squared             =     0.0019
                               Root MSE          =    15.692

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	1.371359	2.295336	0.60	0.551	-1.820665	4.563384
_cons	11.25	1.664834	6.76	0.000	8.934787	13.56521

321 .
322 . reg length treatB if race==1 & guilty==1 & RRsum3==12 , robust level(83.4)

```

Linear regression              Number of obs   =     32
                               F(1, 30)           =     1.20
                               Prob > F              =     0.2814
                               R-squared             =     0.0270
                               Root MSE          =    17.555

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	6.109091	5.569417	1.10	0.281	-1.79788	14.01606
_cons	10.8	3.662567	2.95	0.006	5.600207	15.99979

323 . reg length treatB if race==1 & guilty==1 & RRsum3>=11 & RRsum3<=12 , robust level(83.4)

```

Linear regression              Number of obs   =     54
                               F(1, 52)           =     1.75
                               Prob > F              =     0.1917
                               R-squared             =     0.0268
                               Root MSE          =    17.539

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	5.911765	4.469544	1.32	0.192	-.3674508	12.19098
_cons	10.5	2.928327	3.59	0.001	6.386025	14.61398

324 . reg length treatB if race==1 & guilty==1 & RRsum3>6 & RRsum3<=12 , robust level(83.4)

```
Linear regression                Number of obs   =    167
                                F(1, 165)       =    1.16
                                Prob > F              =    0.2838
                                R-squared             =    0.0066
                                Root MSE          =    15.27
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	2.496794	2.321952	1.08	0.284	-.7337955	5.727383
_cons	10.10959	1.57477	6.42	0.000	7.918572	12.30061

325 .
326 . reg length treatB if race==1 & guilty==1 & INTELwb== 1 , robust level(83.4)

```
Linear regression                Number of obs   =    78
                                F(1, 76)          =    0.46
                                Prob > F              =    0.4975
                                R-squared             =    0.0055
                                Root MSE          =    17.192
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	2.621429	3.845727	0.68	0.498	-2.757212	8.000069
_cons	13.17857	2.848013	4.63	0.000	9.195336	17.16181

327 . reg length treatB if race==1 & guilty==1 & VIOLwb== -1 , robust level(83.4)

```
Linear regression                Number of obs   =   103
                                F(1, 101)          =    0.00
                                Prob > F              =    0.9603
                                R-squared             =    0.0000
                                Root MSE          =    17.685
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-.1763566	3.530979	-0.05	0.960	-5.102965	4.750252
_cons	15.09302	2.689782	5.61	0.000	11.3401	18.84595

328 . reg length treatB if race==1 & guilty==1 & LAZYwb== -1 , robust level(83.4)

```
Linear regression                Number of obs   =    96
                                F(1, 94)          =    0.58
                                Prob > F              =    0.4495
                                R-squared             =    0.0055
                                Root MSE          =    16.04
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	2.40081	3.161597	0.76	0.450	-2.01281	6.814429
_cons	11.5641	2.121587	5.45	0.000	8.602347	14.52586

329 .
 330 . reg length treatB if race==1 & guilty==1 & STEREOwb== 3 , robust level(83.4)

```
Linear regression                                Number of obs    =      40
                                                F(1, 38)         =      0.43
                                                Prob > F         =     0.5138
                                                R-squared       =     0.0095
                                                Root MSE       =     18.883
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]
treatB	3.85755	5.852504	0.66	0.514	-4.407926 12.12303
_cons	14.84615	4.372625	3.40	0.002	8.670706 21.0216

331 . reg length treatB if race==1 & guilty==1 & STEREOwb>= 2 & STEREOwb<=3 , robust level(83.4)

```
Linear regression                                Number of obs    =      58
                                                F(1, 56)         =      0.08
                                                Prob > F         =     0.7725
                                                R-squared       =     0.0013
                                                Root MSE       =     17.403
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]
treatB	1.292149	4.448327	0.29	0.773	-4.95091 7.535208
_cons	13.7619	3.203553	4.30	0.000	9.265839 18.25797

332 . reg length treatB if race==1 & guilty==1 & STEREOwb>= 1 & STEREOwb<=3 , robust level(83.4)

```
Linear regression                                Number of obs    =     102
                                                F(1, 100)        =      0.13
                                                Prob > F         =     0.7153
                                                R-squared       =     0.0012
                                                Root MSE       =     16.876
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]
treatB	1.20032	3.281418	0.37	0.715	-3.378421 5.77906
_cons	13.43902	2.32388	5.78	0.000	10.19639 16.68166

333 .
 334 . reg length treatB if race==1 & guilty==1 & FTcoldBonly==1 , robust level(83.4)

```
Linear regression                                Number of obs    =      24
                                                F(1, 22)         =      1.93
                                                Prob > F         =     0.1791
                                                R-squared       =     0.0752
                                                Root MSE       =     20.201
```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]
treatB	11.06993	7.977089	1.39	0.179	-.3588809 22.49874
_cons	14.54545	4.472533	3.25	0.004	8.137637 20.95327

353 . reg length treatB if race==1 & guilty==1 & STEREOwb>= -3 & STEREOwb<=-2 , robust level(83.4)

```

Linear regression                Number of obs    =         36
                                F(1, 34)         =         0.18
                                Prob > F              =         0.6743
                                R-squared              =         0.0034
                                Root MSE            =         14.629

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-1.807273	4.262686	-0.42	0.674	-7.841358	4.226812
_cons	12.08	3.305057	3.66	0.001	7.401496	16.7585

354 . reg length treatB if race==1 & guilty==1 & STEREOwb>= -3 & STEREOwb<=-1 , robust level(83.4)

```

Linear regression                Number of obs    =         81
                                F(1, 79)         =         1.30
                                Prob > F              =         0.2568
                                R-squared              =         0.0155
                                Root MSE            =         13.437

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-3.370463	2.950643	-1.14	0.257	-7.495718	.754792
_cons	12.7234	2.080933	6.11	0.000	9.814079	15.63273

355 .

356 . reg length treatB if race==1 & guilty==1 & FTcoldWonly==1 , robust level(83.4)

```

Linear regression                Number of obs    =         14
                                F(1, 12)         =         3.41
                                Prob > F              =         0.0897
                                R-squared              =         0.0568
                                Root MSE            =         11.549

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	-7.5	4.063444	-1.85	0.090	-13.49298	-1.50702
_cons	11	3.586885	3.07	0.010	5.709874	16.29013

357 . reg length treatB if race==1 & guilty==1 & FTwb>=-100 & FTwb<-50 , robust level(83.4)
note: treatB omitted because of collinearity

```

Linear regression                Number of obs    =         4
                                F(0, 3)         =         0.00
                                Prob > F              =         .
                                R-squared              =         0.0000
                                Root MSE            =         16.317

```

length	Coef.	Robust Std. Err.	t	P> t	[83.4% Conf. Interval]	
treatB	0 (omitted)					
_cons	18.75	8.158584	2.30	0.105	3.885605	33.61439

4.12e+08	1	0.16	7.06
4.12e+08	1	0.16	7.22
4.12e+08	1	0.16	7.38
4.12e+08	1	0.16	7.54
4.12e+08	1	0.16	7.69
4.12e+08	1	0.16	7.85
4.12e+08	1	0.16	8.01
4.12e+08	1	0.16	8.16
4.12e+08	1	0.16	8.32
4.12e+08	1	0.16	8.48
4.12e+08	1	0.16	8.63
4.12e+08	1	0.16	8.79
4.12e+08	1	0.16	8.95
4.12e+08	1	0.16	9.11
4.12e+08	1	0.16	9.26
4.12e+08	1	0.16	9.42
4.12e+08	1	0.16	9.58
4.12e+08	1	0.16	9.73
4.12e+08	1	0.16	9.89
4.12e+08	1	0.16	10.05
4.12e+08	1	0.16	10.20
4.12e+08	1	0.16	10.36
4.12e+08	1	0.16	10.52
4.12e+08	1	0.16	10.68
4.12e+08	1	0.16	10.83
4.12e+08	1	0.16	10.99
4.12e+08	1	0.16	11.15
4.12e+08	1	0.16	11.30
4.12e+08	1	0.16	11.46
4.12e+08	1	0.16	11.62
4.12e+08	1	0.16	11.77
4.12e+08	1	0.16	11.93
4.12e+08	1	0.16	12.09
4.12e+08	1	0.16	12.24
4.12e+08	1	0.16	12.40
4.12e+08	1	0.16	12.56
4.12e+08	1	0.16	12.72
4.12e+08	1	0.16	12.87
4.12e+08	1	0.16	13.03
4.12e+08	1	0.16	13.19
4.12e+08	1	0.16	13.34
4.12e+08	1	0.16	13.50
4.12e+08	1	0.16	13.66
4.12e+08	1	0.16	13.81
4.12e+08	1	0.16	13.97
4.12e+08	1	0.16	14.13
4.12e+08	1	0.16	14.29
4.12e+08	1	0.16	14.44
4.12e+08	1	0.16	14.60
4.12e+08	1	0.16	14.76
4.12e+08	1	0.16	14.91
4.12e+08	1	0.16	15.07
4.12e+08	1	0.16	15.23
4.12e+08	1	0.16	15.38
4.12e+08	1	0.16	15.54
4.12e+08	1	0.16	15.70
4.12e+08	1	0.16	15.86
4.12e+08	1	0.16	16.01
4.12e+08	1	0.16	16.17
4.12e+08	1	0.16	16.33
4.12e+08	1	0.16	16.48
4.12e+08	1	0.16	16.64
4.12e+08	1	0.16	16.80
4.12e+08	1	0.16	16.95
4.12e+08	1	0.16	17.11
4.12e+08	1	0.16	17.27
4.12e+08	1	0.16	17.43

4.12e+08	1	0.16	17.58
4.12e+08	1	0.16	17.74
4.12e+08	1	0.16	17.90
4.12e+08	1	0.16	18.05
4.12e+08	1	0.16	18.21
4.12e+08	1	0.16	18.37
4.12e+08	1	0.16	18.52
4.12e+08	1	0.16	18.68
4.12e+08	1	0.16	18.84
4.12e+08	1	0.16	19.00
4.12e+08	1	0.16	19.15
4.12e+08	1	0.16	19.31
4.12e+08	1	0.16	19.47
4.12e+08	1	0.16	19.62
4.12e+08	1	0.16	19.78
4.12e+08	1	0.16	19.94
4.12e+08	1	0.16	20.09
4.12e+08	1	0.16	20.25
4.12e+08	1	0.16	20.41
4.12e+08	1	0.16	20.57
4.12e+08	1	0.16	20.72
4.12e+08	1	0.16	20.88
4.12e+08	1	0.16	21.04
4.12e+08	1	0.16	21.19
4.12e+08	1	0.16	21.35
4.12e+08	1	0.16	21.51
4.12e+08	1	0.16	21.66
4.12e+08	1	0.16	21.82
4.12e+08	1	0.16	21.98
4.12e+08	1	0.16	22.14
4.12e+08	1	0.16	22.29
4.12e+08	1	0.16	22.45
4.12e+08	1	0.16	22.61
4.12e+08	1	0.16	22.76
4.12e+08	1	0.16	22.92
4.12e+08	1	0.16	23.08
4.12e+08	1	0.16	23.23
4.12e+08	1	0.16	23.39
4.12e+08	1	0.16	23.55
4.12e+08	1	0.16	23.70
4.12e+08	1	0.16	23.86
4.12e+08	1	0.16	24.02
4.12e+08	1	0.16	24.18
4.12e+08	1	0.16	24.33
4.12e+08	1	0.16	24.49
4.12e+08	1	0.16	24.65
4.12e+08	1	0.16	24.80
4.12e+08	1	0.16	24.96
4.12e+08	1	0.16	25.12
4.12e+08	1	0.16	25.27
4.12e+08	1	0.16	25.43
4.12e+08	1	0.16	25.59
4.12e+08	1	0.16	25.75
4.12e+08	1	0.16	25.90
4.12e+08	1	0.16	26.06
4.12e+08	1	0.16	26.22
4.12e+08	1	0.16	26.37
4.12e+08	1	0.16	26.53
4.12e+08	1	0.16	26.69
4.12e+08	1	0.16	26.84
4.12e+08	1	0.16	27.00
4.12e+08	1	0.16	27.16
4.12e+08	1	0.16	27.32
4.12e+08	1	0.16	27.47
4.12e+08	1	0.16	27.63
4.12e+08	1	0.16	27.79
4.12e+08	1	0.16	27.94

4.12e+08	1	0.16	28.10
4.12e+08	1	0.16	28.26
4.12e+08	1	0.16	28.41
4.12e+08	1	0.16	28.57
4.12e+08	1	0.16	28.73
4.12e+08	1	0.16	28.89
4.12e+08	1	0.16	29.04
4.12e+08	1	0.16	29.20
4.12e+08	1	0.16	29.36
4.12e+08	1	0.16	29.51
4.12e+08	1	0.16	29.67
4.12e+08	1	0.16	29.83
4.12e+08	1	0.16	29.98
4.12e+08	1	0.16	30.14
4.12e+08	1	0.16	30.30
4.12e+08	1	0.16	30.46
4.12e+08	1	0.16	30.61
4.12e+08	1	0.16	30.77
4.12e+08	1	0.16	30.93
4.12e+08	1	0.16	31.08
4.12e+08	1	0.16	31.24
4.12e+08	1	0.16	31.40
4.12e+08	1	0.16	31.55
4.12e+08	1	0.16	31.71
4.12e+08	1	0.16	31.87
4.12e+08	1	0.16	32.03
4.12e+08	1	0.16	32.18
4.13e+08	1	0.16	32.34
4.13e+08	1	0.16	32.50
4.13e+08	1	0.16	32.65
4.13e+08	1	0.16	32.81
4.13e+08	1	0.16	32.97
4.13e+08	1	0.16	33.12
4.13e+08	1	0.16	33.28
4.13e+08	1	0.16	33.44
4.13e+08	1	0.16	33.59
4.13e+08	1	0.16	33.75
4.13e+08	1	0.16	33.91
4.13e+08	1	0.16	34.07
4.13e+08	1	0.16	34.22
4.13e+08	1	0.16	34.38
4.13e+08	1	0.16	34.54
4.13e+08	1	0.16	34.69
4.13e+08	1	0.16	34.85
4.13e+08	1	0.16	35.01
4.13e+08	1	0.16	35.16
4.13e+08	1	0.16	35.32
4.13e+08	1	0.16	35.48
4.13e+08	1	0.16	35.64
4.13e+08	1	0.16	35.79
4.13e+08	1	0.16	35.95
4.13e+08	1	0.16	36.11
4.13e+08	1	0.16	36.26
4.13e+08	1	0.16	36.42
4.13e+08	1	0.16	36.58
4.13e+08	1	0.16	36.73
4.13e+08	1	0.16	36.89
4.13e+08	1	0.16	37.05
4.13e+08	1	0.16	37.21
4.13e+08	1	0.16	37.36
4.13e+08	1	0.16	37.52
4.13e+08	1	0.16	37.68
4.13e+08	1	0.16	37.83
4.13e+08	1	0.16	37.99
4.13e+08	1	0.16	38.15
4.13e+08	1	0.16	38.30
4.13e+08	1	0.16	38.46

4.13e+08	1	0.16	38.62
4.13e+08	1	0.16	38.78
4.13e+08	1	0.16	38.93
4.13e+08	1	0.16	39.09
4.13e+08	1	0.16	39.25
4.13e+08	1	0.16	39.40
4.13e+08	1	0.16	39.56
4.13e+08	1	0.16	39.72
4.13e+08	1	0.16	39.87
4.13e+08	1	0.16	40.03
4.13e+08	1	0.16	40.19
4.13e+08	1	0.16	40.35
4.13e+08	1	0.16	40.50
4.13e+08	1	0.16	40.66
4.13e+08	1	0.16	40.82
4.13e+08	1	0.16	40.97
4.13e+08	1	0.16	41.13
4.13e+08	1	0.16	41.29
4.13e+08	1	0.16	41.44
4.13e+08	1	0.16	41.60
4.13e+08	1	0.16	41.76
4.13e+08	1	0.16	41.92
4.13e+08	1	0.16	42.07
4.13e+08	1	0.16	42.23
4.13e+08	1	0.16	42.39
4.13e+08	1	0.16	42.54
4.13e+08	1	0.16	42.70
4.13e+08	1	0.16	42.86
4.13e+08	1	0.16	43.01
4.13e+08	1	0.16	43.17
4.13e+08	1	0.16	43.33
4.13e+08	1	0.16	43.49
4.13e+08	1	0.16	43.64
4.13e+08	1	0.16	43.80
4.13e+08	1	0.16	43.96
4.13e+08	1	0.16	44.11
4.13e+08	1	0.16	44.27
4.13e+08	1	0.16	44.43
4.13e+08	1	0.16	44.58
4.13e+08	1	0.16	44.74
4.13e+08	1	0.16	44.90
4.13e+08	1	0.16	45.05
4.13e+08	1	0.16	45.21
4.13e+08	1	0.16	45.37
4.13e+08	1	0.16	45.53
4.13e+08	1	0.16	45.68
4.13e+08	1	0.16	45.84
4.13e+08	1	0.16	46.00
4.13e+08	1	0.16	46.15
4.13e+08	1	0.16	46.31
4.13e+08	1	0.16	46.47
4.13e+08	1	0.16	46.62
4.13e+08	1	0.16	46.78
4.13e+08	1	0.16	46.94
4.13e+08	1	0.16	47.10
4.13e+08	1	0.16	47.25
4.13e+08	1	0.16	47.41
4.13e+08	1	0.16	47.57
4.13e+08	1	0.16	47.72
4.13e+08	1	0.16	47.88
4.13e+08	1	0.16	48.04
4.13e+08	1	0.16	48.19
4.13e+08	1	0.16	48.35
4.13e+08	1	0.16	48.51
4.13e+08	1	0.16	48.67
4.13e+08	1	0.16	48.82
4.13e+08	1	0.16	48.98

4.13e+08	1	0.16	49.14
4.13e+08	1	0.16	49.29
4.13e+08	1	0.16	49.45
4.13e+08	1	0.16	49.61
4.13e+08	1	0.16	49.76
4.13e+08	1	0.16	49.92
4.13e+08	1	0.16	50.08
4.13e+08	1	0.16	50.24
4.13e+08	1	0.16	50.39
4.13e+08	1	0.16	50.55
4.13e+08	1	0.16	50.71
4.13e+08	1	0.16	50.86
4.13e+08	1	0.16	51.02
4.13e+08	1	0.16	51.18
4.13e+08	1	0.16	51.33
4.13e+08	1	0.16	51.49
4.14e+08	1	0.16	51.65
4.14e+08	1	0.16	51.81
4.14e+08	1	0.16	51.96
4.14e+08	1	0.16	52.12
4.14e+08	1	0.16	52.28
4.14e+08	1	0.16	52.43
4.14e+08	1	0.16	52.59
4.14e+08	1	0.16	52.75
4.14e+08	1	0.16	52.90
4.14e+08	1	0.16	53.06
4.14e+08	1	0.16	53.22
4.14e+08	1	0.16	53.38
4.14e+08	1	0.16	53.53
4.14e+08	1	0.16	53.69
4.14e+08	1	0.16	53.85
4.14e+08	1	0.16	54.00
4.14e+08	1	0.16	54.16
4.14e+08	1	0.16	54.32
4.14e+08	1	0.16	54.47
4.14e+08	1	0.16	54.63
4.14e+08	1	0.16	54.79
4.14e+08	1	0.16	54.95
4.14e+08	1	0.16	55.10
4.14e+08	1	0.16	55.26
4.14e+08	1	0.16	55.42
4.14e+08	1	0.16	55.57
4.14e+08	1	0.16	55.73
4.14e+08	1	0.16	55.89
4.14e+08	1	0.16	56.04
4.14e+08	1	0.16	56.20
4.14e+08	1	0.16	56.36
4.14e+08	1	0.16	56.51
4.14e+08	1	0.16	56.67
4.14e+08	1	0.16	56.83
4.14e+08	1	0.16	56.99
4.14e+08	1	0.16	57.14
4.14e+08	1	0.16	57.30
4.14e+08	1	0.16	57.46
4.14e+08	1	0.16	57.61
4.14e+08	1	0.16	57.77
4.14e+08	1	0.16	57.93
4.14e+08	1	0.16	58.08
4.14e+08	1	0.16	58.24
4.14e+08	1	0.16	58.40
4.14e+08	1	0.16	58.56
4.14e+08	1	0.16	58.71
4.14e+08	1	0.16	58.87
4.14e+08	1	0.16	59.03
4.14e+08	1	0.16	59.18
4.14e+08	1	0.16	59.34
4.14e+08	1	0.16	59.50

4.14e+08	1	0.16	59.65
4.14e+08	1	0.16	59.81
4.14e+08	1	0.16	59.97
4.14e+08	1	0.16	60.13
4.14e+08	1	0.16	60.28
4.14e+08	1	0.16	60.44
4.14e+08	1	0.16	60.60
4.14e+08	1	0.16	60.75
4.14e+08	1	0.16	60.91
4.14e+08	1	0.16	61.07
4.14e+08	1	0.16	61.22
4.14e+08	1	0.16	61.38
4.14e+08	1	0.16	61.54
4.14e+08	1	0.16	61.70
4.14e+08	1	0.16	61.85
4.14e+08	1	0.16	62.01
4.14e+08	1	0.16	62.17
4.14e+08	1	0.16	62.32
4.14e+08	1	0.16	62.48
4.14e+08	1	0.16	62.64
4.14e+08	1	0.16	62.79
4.14e+08	1	0.16	62.95
4.14e+08	1	0.16	63.11
4.14e+08	1	0.16	63.27
4.14e+08	1	0.16	63.42
4.14e+08	1	0.16	63.58
4.14e+08	1	0.16	63.74
4.14e+08	1	0.16	63.89
4.14e+08	1	0.16	64.05
4.14e+08	1	0.16	64.21
4.14e+08	1	0.16	64.36
4.14e+08	1	0.16	64.52
4.14e+08	1	0.16	64.68
4.14e+08	1	0.16	64.84
4.14e+08	1	0.16	64.99
4.15e+08	1	0.16	65.15
4.15e+08	1	0.16	65.31
4.15e+08	1	0.16	65.46
4.15e+08	1	0.16	65.62
4.15e+08	1	0.16	65.78
4.15e+08	1	0.16	65.93
4.15e+08	1	0.16	66.09
4.15e+08	1	0.16	66.25
4.15e+08	1	0.16	66.41
4.15e+08	1	0.16	66.56
4.15e+08	1	0.16	66.72
4.15e+08	1	0.16	66.88
4.15e+08	1	0.16	67.03
4.15e+08	1	0.16	67.19
4.15e+08	1	0.16	67.35
4.15e+08	1	0.16	67.50
4.15e+08	1	0.16	67.66
4.15e+08	1	0.16	67.82
4.15e+08	1	0.16	67.97
4.15e+08	1	0.16	68.13
4.15e+08	1	0.16	68.29
4.15e+08	1	0.16	68.45
4.15e+08	1	0.16	68.60
4.15e+08	1	0.16	68.76
4.15e+08	1	0.16	68.92
4.15e+08	1	0.16	69.07
4.15e+08	1	0.16	69.23
4.15e+08	1	0.16	69.39
4.15e+08	1	0.16	69.54
4.15e+08	1	0.16	69.70
4.15e+08	1	0.16	69.86
4.15e+08	1	0.16	70.02

4.15e+08	1	0.16	70.17
4.15e+08	1	0.16	70.33
4.15e+08	1	0.16	70.49
4.15e+08	1	0.16	70.64
4.15e+08	1	0.16	70.80
4.15e+08	1	0.16	70.96
4.15e+08	1	0.16	71.11
4.15e+08	1	0.16	71.27
4.15e+08	1	0.16	71.43
4.15e+08	1	0.16	71.59
4.15e+08	1	0.16	71.74
4.15e+08	1	0.16	71.90
4.16e+08	1	0.16	72.06
4.16e+08	1	0.16	72.21
4.16e+08	1	0.16	72.37
4.16e+08	1	0.16	72.53
4.16e+08	1	0.16	72.68
4.16e+08	1	0.16	72.84
4.16e+08	1	0.16	73.00
4.16e+08	1	0.16	73.16
4.16e+08	1	0.16	73.31
4.16e+08	1	0.16	73.47
4.16e+08	1	0.16	73.63
4.16e+08	1	0.16	73.78
4.16e+08	1	0.16	73.94
4.16e+08	1	0.16	74.10
4.16e+08	1	0.16	74.25
4.16e+08	1	0.16	74.41
4.16e+08	1	0.16	74.57
4.16e+08	1	0.16	74.73
4.16e+08	1	0.16	74.88
4.16e+08	1	0.16	75.04
4.16e+08	1	0.16	75.20
4.16e+08	1	0.16	75.35
4.16e+08	1	0.16	75.51
4.16e+08	1	0.16	75.67
4.16e+08	1	0.16	75.82
4.16e+08	1	0.16	75.98
4.16e+08	1	0.16	76.14
4.16e+08	1	0.16	76.30
4.16e+08	1	0.16	76.45
4.16e+08	1	0.16	76.61
4.16e+08	1	0.16	76.77
4.16e+08	1	0.16	76.92
4.16e+08	1	0.16	77.08
4.16e+08	1	0.16	77.24
4.16e+08	1	0.16	77.39
4.16e+08	1	0.16	77.55
4.16e+08	1	0.16	77.71
4.16e+08	1	0.16	77.86
4.16e+08	1	0.16	78.02
4.16e+08	1	0.16	78.18
4.16e+08	1	0.16	78.34
4.16e+08	1	0.16	78.49
4.16e+08	1	0.16	78.65
4.16e+08	1	0.16	78.81
4.17e+08	1	0.16	78.96
4.17e+08	1	0.16	79.12
4.17e+08	1	0.16	79.28
4.17e+08	1	0.16	79.43
4.17e+08	1	0.16	79.59
4.17e+08	1	0.16	79.75
4.17e+08	1	0.16	79.91
4.17e+08	1	0.16	80.06
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4.17e+08	1	0.16	80.38
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4.17e+08	1	0.16	80.69
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4.17e+08	1	0.16	81.00
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4.17e+08	1	0.16	81.48
4.17e+08	1	0.16	81.63
4.17e+08	1	0.16	81.79
4.17e+08	1	0.16	81.95
4.17e+08	1	0.16	82.10
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4.17e+08	1	0.16	82.42
4.17e+08	1	0.16	82.57
4.17e+08	1	0.16	82.73
4.17e+08	1	0.16	82.89
4.17e+08	1	0.16	83.05
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4.17e+08	1	0.16	83.36
4.17e+08	1	0.16	83.52
4.17e+08	1	0.16	83.67
4.17e+08	1	0.16	83.83
4.17e+08	1	0.16	83.99
4.17e+08	1	0.16	84.14
4.17e+08	1	0.16	84.30
4.17e+08	1	0.16	84.46
4.17e+08	1	0.16	84.62
4.17e+08	1	0.16	84.77
4.17e+08	1	0.16	84.93
4.17e+08	1	0.16	85.09
4.17e+08	1	0.16	85.24
4.17e+08	1	0.16	85.40
4.17e+08	1	0.16	85.56
4.17e+08	1	0.16	85.71
4.17e+08	1	0.16	85.87
4.18e+08	1	0.16	86.03
4.18e+08	1	0.16	86.19
4.18e+08	1	0.16	86.34
4.18e+08	1	0.16	86.50
4.18e+08	1	0.16	86.66
4.18e+08	1	0.16	86.81
4.18e+08	1	0.16	86.97
4.18e+08	1	0.16	87.13
4.18e+08	1	0.16	87.28
4.18e+08	1	0.16	87.44
4.18e+08	1	0.16	87.60
4.18e+08	1	0.16	87.76
4.18e+08	1	0.16	87.91
4.18e+08	1	0.16	88.07
4.18e+08	1	0.16	88.23
4.18e+08	1	0.16	88.38
4.18e+08	1	0.16	88.54
4.18e+08	1	0.16	88.70
4.18e+08	1	0.16	88.85
4.18e+08	1	0.16	89.01
4.18e+08	1	0.16	89.17
4.18e+08	1	0.16	89.32
4.18e+08	1	0.16	89.48
4.18e+08	1	0.16	89.64
4.18e+08	1	0.16	89.80
4.18e+08	1	0.16	89.95
4.18e+08	1	0.16	90.11
4.18e+08	1	0.16	90.27
4.18e+08	1	0.16	90.42
4.18e+08	1	0.16	90.58
4.18e+08	1	0.16	90.74
4.18e+08	1	0.16	90.89
4.18e+08	1	0.16	91.05

4.18e+08	1	0.16	91.21
4.18e+08	1	0.16	91.37
4.18e+08	1	0.16	91.52
4.18e+08	1	0.16	91.68
4.18e+08	1	0.16	91.84
4.18e+08	1	0.16	91.99
4.19e+08	1	0.16	92.15
4.19e+08	1	0.16	92.31
4.19e+08	1	0.16	92.46
4.19e+08	1	0.16	92.62
4.19e+08	1	0.16	92.78
4.19e+08	1	0.16	92.94
4.19e+08	1	0.16	93.09
4.19e+08	1	0.16	93.25
4.20e+08	1	0.16	93.41
4.20e+08	1	0.16	93.56
4.20e+08	1	0.16	93.72
4.20e+08	1	0.16	93.88
4.20e+08	1	0.16	94.03
4.20e+08	1	0.16	94.19
4.20e+08	1	0.16	94.35
4.20e+08	1	0.16	94.51
4.20e+08	1	0.16	94.66
4.20e+08	1	0.16	94.82
4.20e+08	1	0.16	94.98
4.20e+08	1	0.16	95.13
4.20e+08	1	0.16	95.29
4.20e+08	1	0.16	95.45
4.20e+08	1	0.16	95.60
4.20e+08	1	0.16	95.76
4.20e+08	1	0.16	95.92
4.20e+08	1	0.16	96.08
4.20e+08	1	0.16	96.23
4.20e+08	1	0.16	96.39
4.20e+08	1	0.16	96.55
4.20e+08	1	0.16	96.70
4.20e+08	1	0.16	96.86
4.20e+08	1	0.16	97.02
4.20e+08	1	0.16	97.17
4.20e+08	1	0.16	97.33
4.20e+08	1	0.16	97.49
4.20e+08	1	0.16	97.65
4.20e+08	1	0.16	97.80
4.20e+08	1	0.16	97.96
4.20e+08	1	0.16	98.12
4.20e+08	1	0.16	98.27
4.20e+08	1	0.16	98.43
4.20e+08	1	0.16	98.59
4.20e+08	1	0.16	98.74
4.20e+08	1	0.16	98.90
4.20e+08	1	0.16	99.06
4.20e+08	1	0.16	99.22
4.20e+08	1	0.16	99.37
4.20e+08	1	0.16	99.53
4.20e+08	1	0.16	99.69
4.20e+08	1	0.16	99.84
4.20e+08	1	0.16	100.00
Total	637	100.00	

363 .
end of do-file

364 . log close
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log: C:\Users\ljzig\Desktop\umass 2018\Rice et al 2021.smcl
log type: smcl
closed on: 8 Jul 2021, 15:11:34
