

```
-----
      name: <unnamed>
      log: /Users/codydehaan/Desktop/Lower_Prices_High_Regrets.smcl
      log type: text
      opened on: 24 Apr 2017, 20:21:11

. import delimited "/Users/codydehaan/Desktop/PizzaStudy.txt" //importing the data
(30 vars, 139 obs)

.
. /* Table 1 reports the participants' mean age, height (in inches) and weight (in lbs.).
> The averages were obtained from 118 participants who ate at least on piece of pizza.
> Number of observations are reported for each variable. */
.
. /*There are missing values for some of the observations for different questions. As a result, the number
> of observations vary for each variable depending on how many missing values there are for that question.
> The number of observations for each individual variable is reported as well for clarity. */
.
. //Labeling the variables
. label variable treatment "The manipulation group"

. label define treatment1 1 "$4" 2 "$8"

. label value treatment treatment1

. label variable pieces "How many pieces of pizza did you eat today?"

. label variable gender "Gender"

. label define gender1 1 "Male" 2 "Female"

. label value gender gender1

. label variable slice_cond "Condition based on pieces"

. label define slice_cond1 1 "1 piece" 2 "2 pieces" 3 "3 pieces"

. label value slice_cond slice_cond1

. label variable genderd "Gender"
```

```
. label define gender2 1 "Male" 0 "Female"

. label value genderd gender2

. label variable taste_general "The pizza, in general, tasted really great"

. label variable taste_first "The first piece of pizza I ate tasted really great"

. label variable sat_first "The first piece of pizza I ate was very satisfying"

. label variable enj_first "The first piece of pizza I ate was very enjoyable"

. label variable taste_middle "The middle piece of pizza I ate tasted really great"

. label variable sat_middle "The middle piece of pizza I ate was very satisfying"

. label variable enj_middle "The middle piece of pizza I ate was very enjoyable"

. label variable taste_last "The last piece of pizza I ate tasted really great"

. label variable sat_last "The last piece of pizza I ate was very satisfying"

. label variable enj_last "The last piece of pizza I ate was very enjoyable"

. label variable ate_more_pizza "I ate more pizza than I should have"

. label variable was_hungry "I was very hungry when I came in"

. label variable am_hungry "I am hungry now"

. label variable feel_guilty "I feel guilty about how much I ate"

. label variable physic_uncomf "I am physically uncomfortable"

. label variable overate "I overate"

. label variable ate_more_general "I ate more than I should have"

. label variable felt_rushed "I felt rushed"

. label variable salad "Mark the amount of salad you ate (continuous rating scale)"
```

```

. label variable calories "The amount of calories that participants thought they ate"

. label variable mixedgroup "The type of group"

. label define yes_no 1 "Yes" 0 "No"

. label value mixedgroup yes_no

. label variable male_1 "An indicator that there are multiple males in a mixed-sex groups"

. label define male_ld 1 "Male, and the only male in mixed-sex group" 0 "Male, and in a mixed-sex group with at least
> one other male"

. label value male_1 male_ld

. label variable id "The ID of participants for reshaping the data"

. label variable mmff "The type of groups"

. label define mmff1 1 "Males eating with females" 2 "Males eating with males" 3 "Females eating with males" 4 "Femal
> es eating with females"

. label value mmff mmff1

. label variable group "Number of people in the group"

.
.
. ***** Group information (information in the text)
. tab group

```

Number of people in the group	Freq.	Percent	Cum.
1	6	4.51	4.51
2	54	40.60	45.11
3	26	19.55	64.66
4	17	12.78	77.44
5	20	15.04	92.48

6		10		7.52		100.00
-----+-----						
Total		133		100.00		

```
.
. //dropping the observations with missing values for slice_cond variable
. drop if slice_cond == .
(42 observations deleted)
```

```
.
. ***** Gender distribution by treatment (information in the text)
. tab gender treatment if slice_cond!= .
```

	The manipulation		
	group		
Gender	\$4	\$8	Total
-----+-----			
Male	24	25	49
Female	19	27	46
-----+-----			
Total	43	52	95

```
.
. ***** Table 1 - Demographics means and t-tests across treatment groups
. //The script for age, height and weight is commented because the respective data is removed to de-identify particip
> ants.
. //However the code-lines show how the averages are calculated
. /*
> label variable age "Age"
> label variable height_inch "Height in inches"
> label variable weight_lbs "Weight in pounds"
> tab treatment, sum (age)
> ttest age, by (treatment)
>
> //slices eaten
> tab treatment if height_inch >8, sum (height_inch)
> ttest height_inch if height_inch >8, by (treatment)
>
> tab treatment if weight_lbs <450, sum (weight_lbs)
> ttest weight_lbs if weight_lbs <450, by (treatment)
```

```
>
> //Number of observations omitted from the summary statistics
> tab height_inch if height_inch <=8
> tab weight_lbs if weight_lbs >=450
> */
```

```
.
. ***** Numbers reported in the text stats
. *** By pieces eaten
. tab slice_cond, sum (ate_more_pizza)      // ate more pizza
```

Condition	Summary of I ate more pizza than I		
based on	should have		
pieces	Mean	Std. Dev.	Freq.
-----+-----			
1 piece	2.1818182	1.9598237	33
2 pieces	4.3947368	2.6866987	38
3 pieces	5.3157895	2.8294607	19
-----+-----			
Total	3.7777778	2.7591636	90

```
. anova ate_more_pizza slice_cond
```

```
Number of obs =      90    R-squared      = 0.2117
Root MSE      =      2.4777  Adj R-squared = 0.1936
```

Source	Partial SS	df	MS	F	Prob>F
-----+-----					
Model	143.46225	2	71.731127	11.68	0.0000
slice_cond	143.46225	2	71.731127	11.68	0.0000
Residual	534.0933	87	6.1390035		
-----+-----					
Total	677.55556	89	7.6129838		

```
.
. tab slice_cond, sum (overate)      //overate
```

Condition	Summary of I overate		
based on	Mean	Std. Dev.	Freq.
pieces			

1 piece	1.8888889	1.5634719	36
2 pieces	2.6923077	2.2496064	39
3 pieces	3.5789474	2.3878347	19
Total	2.5638298	2.1178124	94

. anova overate slice_cond

Number of obs = 94 R-squared = 0.0878
Root MSE = 2.04481 Adj R-squared = 0.0677

Source	Partial SS	df	MS	F	Prob>F
Model	36.622194	2	18.311097	4.38	0.0153
slice_cond	36.622194	2	18.311097	4.38	0.0153
Residual	380.49483	91	4.1812618		
Total	417.11702	93	4.4851293		

.
. tab slice_cond, sum (ate_more_general) //ate more

Condition based on pieces	Summary of I ate more than I should have		
	Mean	Std. Dev.	Freq.
1 piece	2.2432432	1.8470007	37
2 pieces	3.1282051	2.3416086	39
3 pieces	4.1578947	2.5660856	19
Total	2.9894737	2.2993743	95

. anova ate_more_general slice_cond

Number of obs = 95 R-squared = 0.0952
Root MSE = 2.21088 Adj R-squared = 0.0755

Source	Partial SS	df	MS	F	Prob>F
--------	------------	----	----	---	--------

Model	47.293373	2	23.646686	4.84	0.0101
slice_cond	47.293373	2	23.646686	4.84	0.0101
Residual	449.6961	92	4.8880011		
Total	496.98947	94	5.2871221		

```
.
. /*
> //The following stats for two variables were missing from the original paper.
> Therefore, we added these lines of codes as a comment
>
> tab slice_cond, sum (physic_uncomf)    //physically uncomfortable
> anova physic_uncomf slice_cond
>
> tab slice_cond, sum (feel_guilty)    //guilty
> anova feel_guilty slice_cond
> */
.
. *** By treatment
. tab treatment, sum (physic_uncomf)    //physically uncomfortable
```

The manipulation n group	Summary of I am physically uncomfortable		
	Mean	Std. Dev.	Freq.
\$4	2.5348837	1.931553	43
\$8	1.8235294	1.4792685	51
Total	2.1489362	1.7286793	94

```
. anova physic_uncomf treatment
```

```
Number of obs =      94    R-squared      = 0.0425
Root MSE      = 1.70073    Adj R-squared = 0.0321
```

Source	Partial SS	df	MS	F	Prob>F
Model	11.805454	1	11.805454	4.08	0.0463

treatment		11.805454	1	11.805454	4.08	0.0463
Residual		266.10944	92	2.8924939		
-----+						
Total		277.91489	93	2.9883322		

```
.
. tab treatment, sum (ate_more_pizza)    //ate more pizza
```

The		Summary of I ate more pizza than I			
manipulation		should have			
n group		Mean	Std. Dev.	Freq.	
-----+					
\$4		4.15	2.587445	40	
\$8		3.48	2.8801927	50	
-----+					
Total		3.7777778	2.7591636	90	

```
. anova ate_more_pizza treatment
```

```
Number of obs =      90    R-squared      = 0.0147
Root MSE      = 2.75429    Adj R-squared = 0.0035
```

Source		Partial SS	df	MS	F	Prob>F
-----+						
Model		9.9755556	1	9.9755556	1.31	0.2546
treatment		9.9755556	1	9.9755556	1.31	0.2546
Residual		667.58	88	7.5861364		
-----+						
Total		677.55556	89	7.6129838		

```
.
. tab treatment, sum (overate)    //overate
```

The		Summary of I overate			
manipulation		Mean	Std. Dev.	Freq.	
n group					
-----+					

\$4		3.1162791	2.2908649	43
\$8		2.0980392	1.8574703	51
-----+-----				
Total		2.5638298	2.1178124	94

. anova overate treatment

Number of obs = 94 R-squared = 0.0580
 Root MSE = 2.06663 Adj R-squared = 0.0478

Source		Partial SS	df	MS	F	Prob>F
-----+-----						
Model		24.188613	1	24.188613	5.66	0.0194
treatment		24.188613	1	24.188613	5.66	0.0194
Residual		392.92841	92	4.270961		
-----+-----						
Total		417.11702	93	4.4851293		

.
 . tab treatment, sum (ate_more_general) //ate more

The		Summary of I ate more than I should		
manipulatio		have		
n group		Mean	Std. Dev.	Freq.
-----+-----				
\$4		3.5813953	2.4420187	43
\$8		2.5	2.0722253	52
-----+-----				
Total		2.9894737	2.2993743	95

. anova ate_more_general treatment

Number of obs = 95 R-squared = 0.0554
 Root MSE = 2.24678 Adj R-squared = 0.0452

Source		Partial SS	df	MS	F	Prob>F
-----+-----						
Model		27.524357	1	27.524357	5.45	0.0217

treatment		27.524357	1	27.524357	5.45	0.0217
Residual		469.46512	93	5.048012		
-----+-----						
Total		496.98947	94	5.2871221		

```
.
. tab treatment, sum (feel_guilty) //guilty
```

The		Summary of I feel guilty about how			
manipulation		much I ate			
n group		Mean	Std. Dev.	Freq.	
-----+-----					
\$4		3.0465116	2.1597342	43	
\$8		2.4807692	2.1096453	52	
-----+-----					
Total		2.7368421	2.1398475	95	

```
. anova feel_guilty treatment
```

```
Number of obs =      95    R-squared      = 0.0175
Root MSE      = 2.13241    Adj R-squared = 0.0069
```

Source		Partial SS	df	MS	F	Prob>F
-----+-----						
Model		7.5333067	1	7.5333067	1.66	0.2012
treatment		7.5333067	1	7.5333067	1.66	0.2012
Residual		422.88775	93	4.5471801		
-----+-----						
Total		430.42105	94	4.5789474		

```
.
.
. ***** Table 2 - Treatments and pieces eaten
. tab slice_cond if treatment == 1, sum (ate_more_pizza) // I ate more pizza than I should have
```

Condition		Summary of I ate more pizza than I			
based on		should have			
pieces		Mean	Std. Dev.	Freq.	

1 piece	2.625	2.0615528	16
2 pieces	4.8235294	2.5552714	17
3 pieces	6	2	7
Total	4.15	2.587445	40

```
. tab slice_cond if treatment == 2, sum (ate_more_pizza) // I ate more pizza than I should have
```

Condition based on pieces	Summary of I ate more pizza than I should have		
	Mean	Std. Dev.	Freq.
1 piece	1.7647059	1.8210372	17
2 pieces	4.047619	2.8013602	21
3 pieces	4.9166667	3.2321772	12
Total	3.48	2.8801927	50

```
. anova ate_more_pizza treatment##slice_cond // I ate more pizza than I should have
```

Number of obs = 90 R-squared = 0.2367
Root MSE = 2.48124 Adj R-squared = 0.1913

Source	Partial SS	df	MS	F	Prob>F
Model	160.4071	5	32.081419	5.21	0.0003
treatment	16.292056	1	16.292056	2.65	0.1075
slice_cond	148.75838	2	74.379188	12.08	0.0000
treatment#slice_cond	.28513418	2	.14256709	0.02	0.9771
Residual	517.14846	84	6.1565293		
Total	677.55556	89	7.6129838		

```
. tab slice_cond if treatment == 1, sum (feel_guilty) // I feel guilty about how much I ate
```

Condition based on	Summary of I feel guilty about how much I ate	
--------------------	---	--

pieces	Mean	Std. Dev.	Freq.
1 piece	2.3888889	1.9444911	18
2 pieces	3.4444444	2.4786672	18
3 pieces	3.7142857	1.4960265	7
Total	3.0465116	2.1597342	43

```
. tab slice_cond if treatment == 2, sum (feel_guilty)    // I feel guilty about how much I ate
```

Condition	Summary of I feel guilty about how much I ate		
based on	Mean	Std. Dev.	Freq.
pieces			
1 piece	2.2631579	1.7901615	19
2 pieces	2.1904762	2.1821789	21
3 pieces	3.3333333	2.3868326	12
Total	2.4807692	2.1096453	52

```
. anova feel_guilty treatment##slice_cond // I feel guilty about how much I ate
```

```

      Number of obs =      95      R-squared      = 0.0759
      Root MSE      =      2.114    Adj R-squared = 0.0240

```

Source	Partial SS	df	MS	F	Prob>F
Model	32.681287	5	6.5362573	1.46	0.2101
treatment	7.0846268	1	7.0846268	1.59	0.2113
slice_cond	17.40736	2	8.7036801	1.95	0.1487
treatment#slice_cond	6.39473	2	3.197365	0.72	0.4918
Residual	397.73977	89	4.4689861		
Total	430.42105	94	4.5789474		

```
.
. tab slice_cond if treatment == 1, sum (physic_uncomf)    // I am physically uncomfortable
```

```
Condition |      Summary of I am physically
```

based on	uncomfortable		
pieces	Mean	Std. Dev.	Freq.
1 piece	2.1666667	1.8864844	18
2 pieces	2.9444444	2.1274736	18
3 pieces	2.4285714	1.5118579	7
Total	2.5348837	1.931553	43

```
. tab slice_cond if treatment == 2, sum (physic_uncomf)    // I am physically uncomfortable
```

Condition	Summary of I am physically		
based on	uncomfortable		
pieces	Mean	Std. Dev.	Freq.
1 piece	1.9473684	1.682382	19
2 pieces	1.45	.94451324	20
3 pieces	2.25	1.8153387	12
Total	1.8235294	1.4792685	51

```
. anova physic_uncomf treatment##slice_cond    // I am physically uncomfortable
```

```
Number of obs =      94    R-squared      = 0.0814
Root MSE      = 1.70329    Adj R-squared = 0.0292
```

Source	Partial SS	df	MS	F	Prob>F
Model	22.608795	5	4.521759	1.56	0.1802
treatment	8.139538	1	8.139538	2.81	0.0975
slice_cond	1.0065814	2	.5032907	0.17	0.8410
treatment#slice_cond	9.2909977	2	4.6454989	1.60	0.2075
Residual	255.3061	88	2.9012057		
Total	277.91489	93	2.9883322		

```
.
. tab slice_cond if treatment == 1, sum (overate)    // I overate
```

Condition based on pieces	Summary of I overate		
	Mean	Std. Dev.	Freq.
1 piece	2.1111111	1.8113657	18
2 pieces	3.8888889	2.5870467	18
3 pieces	3.7142857	1.7994708	7
Total	3.1162791	2.2908649	43

```
. tab slice_cond if treatment == 2, sum (overate)    // I overate
```

Condition based on pieces	Summary of I overate		
	Mean	Std. Dev.	Freq.
1 piece	1.6666667	1.2833779	18
2 pieces	1.6666667	1.2382784	21
3 pieces	3.5	2.7468991	12
Total	2.0980392	1.8574703	51

```
. anova overate treatment##slice_cond    // I overate
```

```
Number of obs =      94    R-squared      = 0.2073
Root MSE      =      1.9384  Adj R-squared = 0.1623
```

Source	Partial SS	df	MS	F	Prob>F
Model	86.466228	5	17.293246	4.60	0.0009
treatment	18.842986	1	18.842986	5.01	0.0277
slice_cond	37.358782	2	18.679391	4.97	0.0090
treatment#slice_cond	19.493657	2	9.7468283	2.59	0.0804
Residual	330.65079	88	3.7573954		
Total	417.11702	93	4.4851293		

```
.
. tab slice_cond if treatment == 1, sum (ate_more_general)    // I ate more than I should have
```

Condition based on pieces	Summary of I ate more than I should have		
	Mean	Std. Dev.	Freq.
1 piece	2.5	2.2029392	18
2 pieces	4.2777778	2.4448158	18
3 pieces	4.5714286	2.2253946	7
Total	3.5813953	2.4420187	43

```
. tab slice_cond if treatment == 2, sum (ate_more_general)    // I ate more than I should have
```

Condition based on pieces	Summary of I ate more than I should have		
	Mean	Std. Dev.	Freq.
1 piece	2	1.4529663	19
2 pieces	2.1428571	1.7687768	21
3 pieces	3.9166667	2.8109634	12
Total	2.5	2.0722253	52

```
. anova ate_more_general treatment##slice_cond    // I ate more than I should have
```

```
Number of obs =      95    R-squared      =  0.1925
Root MSE      =  2.12347    Adj R-squared =  0.1471
```

Source	Partial SS	df	MS	F	Prob>F
Model	95.675982	5	19.135196	4.24	0.0017
treatment	24.733074	1	24.733074	5.49	0.0214
slice_cond	49.818343	2	24.909172	5.52	0.0055
treatment#slice_cond	14.313921	2	7.1569603	1.59	0.2102
Residual	401.31349	89	4.5091404		
Total	496.98947	94	5.2871221		

.

```
.
. /* In table 3 the results are the same as in table 2, therefore we are performing only ANOVA analysis */
. ***** Table 3 test results
. anova ate_more_pizza treatment if slice_cond ==1          // I ate more pizza than I should have
```

```
Number of obs =      33    R-squared      = 0.0496
Root MSE      = 1.94114    Adj R-squared = 0.0190
```

Source	Partial SS	df	MS	F	Prob>F
Model	6.1002674	1	6.1002674	1.62	0.2127
treatment	6.1002674	1	6.1002674	1.62	0.2127
Residual	116.80882	31	3.7680266		
Total	122.90909	32	3.8409091		

```
. anova ate_more_pizza treatment if slice_cond ==2          // I ate more pizza than I should have
```

```
Number of obs =      38    R-squared      = 0.0212
Root MSE      = 2.69476    Adj R-squared = -0.0060
```

Source	Partial SS	df	MS	F	Prob>F
Model	5.6559782	1	5.6559782	0.78	0.3833
treatment	5.6559782	1	5.6559782	0.78	0.3833
Residual	261.42297	36	7.2617491		
Total	267.07895	37	7.2183499		

```
. anova ate_more_pizza treatment if slice_cond ==3          // I ate more pizza than I should have
```

```
Number of obs =      19    R-squared      = 0.0360
Root MSE      = 2.8586    Adj R-squared = -0.0207
```

Source	Partial SS	df	MS	F	Prob>F
Model	5.1885965	1	5.1885965	0.63	0.4365

treatment	5.1885965	1	5.1885965	0.63	0.4365
Residual	138.91667	17	8.1715686		

Total	144.10526	18	8.005848		

```
.
. anova feel_guilty treatment if slice_cond ==1 // I feel guilty about how much I ate
```

```
Number of obs =      37    R-squared      = 0.0012
Root MSE      = 1.86672    Adj R-squared = -0.0273
```

Source	Partial SS	df	MS	F	Prob>F

Model	.1461198	1	.1461198	0.04	0.8389
treatment	.1461198	1	.1461198	0.04	0.8389
Residual	121.96199	35	3.4846282		

Total	122.10811	36	3.3918919		

```
. anova feel_guilty treatment if slice_cond ==2 // I feel guilty about how much I ate
```

```
Number of obs =      39    R-squared      = 0.0709
Root MSE      = 2.32311    Adj R-squared = 0.0458
```

Source	Partial SS	df	MS	F	Prob>F

Model	15.240537	1	15.240537	2.82	0.1013
treatment	15.240537	1	15.240537	2.82	0.1013
Residual	199.68254	37	5.3968254		

Total	214.92308	38	5.6558704		

```
. anova feel_guilty treatment if slice_cond ==3 // I feel guilty about how much I ate
```

```
Number of obs =      19    R-squared      = 0.0084
```

Root MSE = 2.1157 Adj R-squared = -0.0500

Source	Partial SS	df	MS	F	Prob>F
Model	.64160401	1	.64160401	0.14	0.7097
treatment	.64160401	1	.64160401	0.14	0.7097
Residual	76.095238	17	4.4761905		
Total	76.736842	18	4.2631579		

. anova physic_uncomf treatment if slice_cond ==1 // I am physically uncomfortable

Number of obs = 37 R-squared = 0.0040
Root MSE = 1.78444 Adj R-squared = -0.0245

Source	Partial SS	df	MS	F	Prob>F
Model	.44452347	1	.44452347	0.14	0.7109
treatment	.44452347	1	.44452347	0.14	0.7109
Residual	111.44737	35	3.1842105		
Total	111.89189	36	3.1081081		

. anova physic_uncomf treatment if slice_cond ==2 // I am physically uncomfortable

Number of obs = 38 R-squared = 0.1839
Root MSE = 1.61499 Adj R-squared = 0.1612

Source	Partial SS	df	MS	F	Prob>F
Model	21.158187	1	21.158187	8.11	0.0072
treatment	21.158187	1	21.158187	8.11	0.0072
Residual	93.894444	36	2.608179		

Total | 115.05263 37 3.1095306

. anova physic_uncomf treatment if slice_cond ==3 // I am physically uncomfortable

Number of obs = 19 R-squared = 0.0028
Root MSE = 1.71437 Adj R-squared = -0.0558

Source	Partial SS	df	MS	F	Prob>F
Model	.14097744	1	.14097744	0.05	0.8292
treatment	.14097744	1	.14097744	0.05	0.8292
Residual	49.964286	17	2.9390756		
Total	50.105263	18	2.7836257		

.
. anova overate treatment if slice_cond ==1 // I overate

Number of obs = 36 R-squared = 0.0208
Root MSE = 1.56973 Adj R-squared = -0.0080

Source	Partial SS	df	MS	F	Prob>F
Model	1.7777778	1	1.7777778	0.72	0.4016
treatment	1.7777778	1	1.7777778	0.72	0.4016
Residual	83.777778	34	2.4640523		
Total	85.555556	35	2.4444444		

. anova overate treatment if slice_cond ==2 // I overate

Number of obs = 39 R-squared = 0.2489
Root MSE = 1.97583 Adj R-squared = 0.2286

Source	Partial SS	df	MS	F	Prob>F
Model	47.863248	1	47.863248	12.26	0.0012

treatment	47.863248	1	47.863248	12.26	0.0012
Residual	144.44444	37	3.9039039		

Total	192.30769	38	5.0607287		

. anova overate treatment if slice_cond ==3 // I overate

Number of obs = 19 R-squared = 0.0020
Root MSE = 2.45463 Adj R-squared = -0.0567

Source	Partial SS	df	MS	F	Prob>F

Model	.20300752	1	.20300752	0.03	0.8565
treatment	.20300752	1	.20300752	0.03	0.8565
Residual	102.42857	17	6.0252101		

Total	102.63158	18	5.7017544		

.
. anova ate_more_general treatment if slice_cond ==1 // I ate more than I should have

Number of obs = 37 R-squared = 0.0188
Root MSE = 1.85549 Adj R-squared = -0.0092

Source	Partial SS	df	MS	F	Prob>F

Model	2.3108108	1	2.3108108	0.67	0.4182
treatment	2.3108108	1	2.3108108	0.67	0.4182
Residual	120.5	35	3.4428571		

Total	122.81081	36	3.4114114		

. anova ate_more_general treatment if slice_cond ==2 // I ate more than I should have

Number of obs = 39 R-squared = 0.2120

Root MSE = 2.10651 Adj R-squared = 0.1907

Source	Partial SS	df	MS	F	Prob>F
Model	44.176435	1	44.176435	9.96	0.0032
treatment	44.176435	1	44.176435	9.96	0.0032
Residual	164.18254	37	4.4373659		
Total	208.35897	38	5.4831309		

. anova ate_more_general treatment if slice_cond ==3 // I ate more than I should have

Number of obs = 19 R-squared = 0.0160
Root MSE = 2.61928 Adj R-squared = -0.0419

Source	Partial SS	df	MS	F	Prob>F
Model	1.8953634	1	1.8953634	0.28	0.6059
treatment	1.8953634	1	1.8953634	0.28	0.6059
Residual	116.63095	17	6.8606443		
Total	118.52632	18	6.5847953		

.
 . //Figure 1 numbers are derived from Table 2 -- first two rows
 .
 .
 . log close // closing the log
 name: <unnamed>
 log: /Users/codydehaan/Desktop/Lower_Prices_High_Regrets.smcl
 log type: text
 closed on: 24 Apr 2017, 20:21:11