```
1 . use "/Users/michaelodonnell/Dropbox/fairness/Fairness Fetzer/Self-Replication/Fairness__TimeMoney__Revis
  > e_Rating__SelfReplication_to_analyze_att_check_completes_long.dta"

2 . do "/var/folders/jg/24l23cq53cq2m6d8dbn69rx80000gn/T//SD87972.000000"

3 . *first 750*
4 . preserve

5 . keep if first_750==1
  (2,986 observations deleted)

6 .
7 . ttest diff, by(condition)

   Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf. Interval]	
0	1,460	−5.516438	.5442483	20.7957	−6.584031	−4.448846
1	1,438	3.705146	.6555565	24.85934	2.419196	4.991096
combined	2,898	−.9406487	.4338998	23.35816	−1.791432	−.0898653
diff		−9.221584	.8508912		−10.89	−7.553171

```
    diff = mean(0) - mean(1)                                      t = -10.8376
 Ho: diff = 0                                 degrees of freedom =      2896

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

 8 .
 9 . restore

10 .
11 . *second 750*
12 . preserve

13 . keep if first_750==0
   (2,898 observations deleted)

14 .
15 . ttest diff, by(condition)

   Two-sample t test with equal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf. Interval]	
0	1,496	−5.09492	.6187028	23.93029	−6.308538	−3.881302
1	1,490	6.727517	.6200413	23.93392	5.511269	7.943764
combined	2,986	.8044206	.4510565	24.64767	−.0799924	1.688834
diff		−11.82244	.8759246		−13.53991	−10.10496

```
    diff = mean(0) - mean(1)                                      t = -13.4971
 Ho: diff = 0                                 degrees of freedom =      2984

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

16 .
17 . restore
```

```
18 .
19 . *full sample*
20 . ttest diff, by(condition)
```

Two-sample t test with equal variances

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf. Interval]	
0	2,956	−5.303112	.4126256	22.43408	−6.112175	−4.49405
1	2,928	5.243169	.4515792	24.4354	4.357724	6.128614
combined	5,884	−.0550646	.3133344	24.03501	−.669315	.5591858
diff		−10.54628	.6114574		−11.74496	−9.347601

```
    diff = mean(0) − mean(1)                                    t = −17.2478
Ho: diff = 0                                    degrees of freedom =      5882

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

```
21 .
   end of do-file

22 .
```