

```

name: <unnamed>
log: C:\Users\ljzig\Desktop\83.4.smcl
log type: smcl
opened on: 26 Mar 2021, 17:46:54

```

1 . mean FTwhite if Rblack==1

Mean estimation Number of obs = **605**

	Mean	Std. Err.	[95% Conf. Interval]	
FTwhite	64.98182	1.026005	62.96685	66.99679

2 . mean FTasian if Rblack==1

Mean estimation Number of obs = **609**

	Mean	Std. Err.	[95% Conf. Interval]	
FTasian	67.91297	.9849194	65.97872	69.84723

3 . ttest FTwhite==FTasian if Rblack==1, unp une

Two-sample t test with unequal variances

Variable	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf. Interval]	
FTwhite	605	64.98182	1.026005	25.23639	62.96685	66.99679
FTasian	609	67.91297	.9849194	24.30577	65.97872	69.84723
combined	1,214	66.45222	.7119772	24.80707	65.05538	67.84907
diff		-2.931154	1.422235		-5.721476	-.1408321

diff = mean(**FTwhite**) - mean(**FTasian**) t = **-2.0609**
Ho: diff = 0 Satterthwaite's degrees of freedom = **1209.64**

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
Pr(T < t) = **0.0198** Pr(|T| > |t|) = **0.0395** Pr(T > t) = **0.9802**

4 . mean FTwhite if Rblack==1, level(83.4)

Mean estimation Number of obs = **605**

	Mean	Std. Err.	[83.4% Conf. Interval]	
FTwhite	64.98182	1.026005	63.55891	66.40473

5 . mean FTasian if Rblack==1, level(83.4)

Mean estimation Number of obs = **609**

	Mean	Std. Err.	[83.4% Conf. Interval]	
FTasian	67.91297	.9849194	66.54705	69.27889

6 . log close

 name: **<unnamed>**

 log: **C:\Users\ljzig\Desktop\83.4.smcl**

 log type: **smcl**

 closed on: **26 Mar 2021, 17:47:11**
