## FINAL EXAM

3. 
$$\mu = 70.9$$
  $68-70.9 = -0.39$   
 $x = 68$   $x =$ 

Sample 1 / consultant A Sample 2 / consultant B  

$$u = 6.8$$
  $M = 6.52$   
 $\sigma = 0.41$   $9 = 0.59$   
 $n = 24$   $n = 16$ 

$$H_0: \mu_1 - \mu_2 = 0$$
  $t - stat = 1.6511$   $p - valve = 6.0557$ 

6. Used Stateunch >t-state > paired

7. Used staterunch - one sample proportion stats