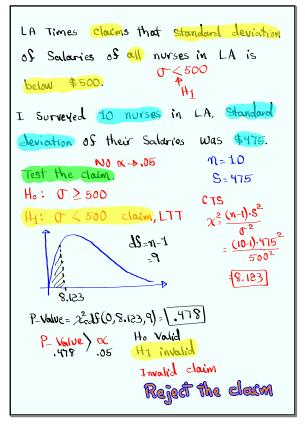


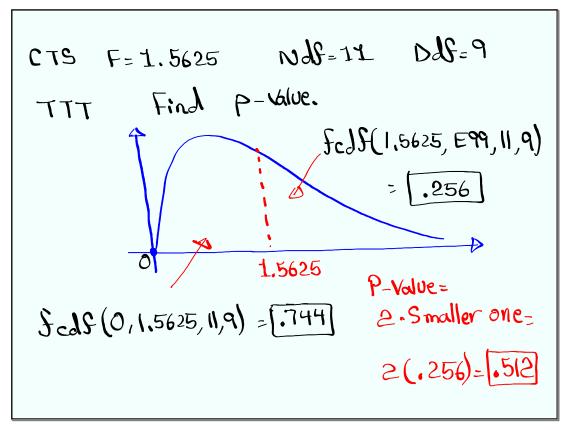
Feb 19-8:47 AM

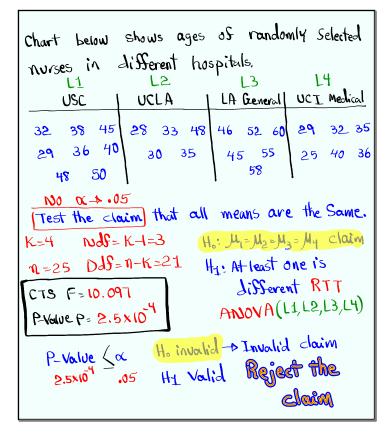


Jun 4-1:48 PM

```
12 Female nurses had a standard deviation of
   $500 in their Salaries. N=12, S=500
10 males nurses had a standard deviation
05 $400 in their Salaries, \frac{M=10}{5}, \frac{S=400}{5}
use \alpha > 1 to test the claim that there is
a difference in standard deviations of all
Solaries between females & males.
                              Females | Males
Ho: 0, = 02
                              n1=12 n2=10
Hz: OT + Oz claim, TTT
                              S,=500 S2=400
                                  SISE
CTS F = 1.5625
                              Ndf=n1-1=17
 P. Value P = .512/
                               Dds=12-1=9
 2 - SampF Test
                  P-Value > x
                    Ho valid, I invalid
                              Invalid claim
                              Reject the
```

Jun 4-1:57 PM





Jun 4-2:11 PM

