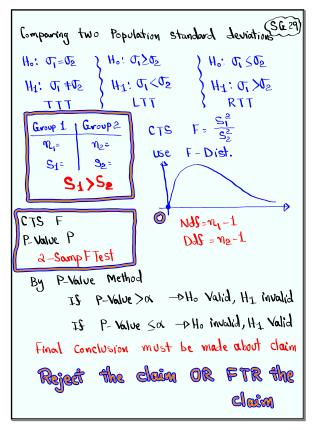
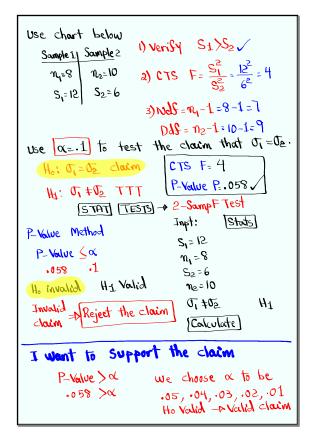


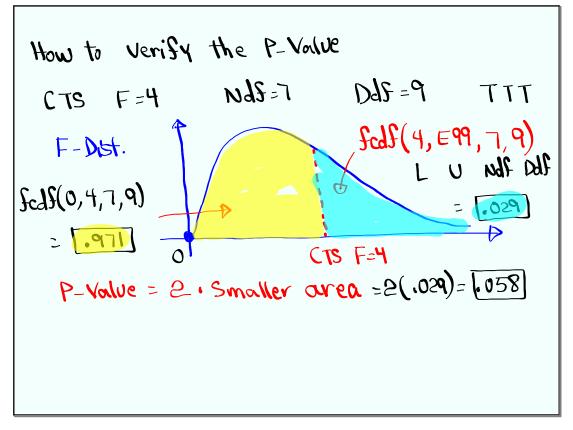
Feb 19-8:47 AM

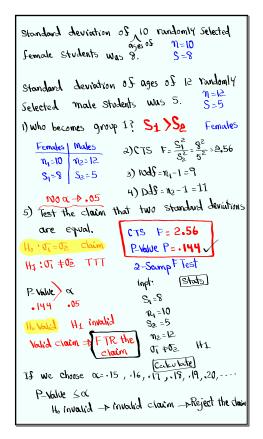


Jul 30-4:35 PM

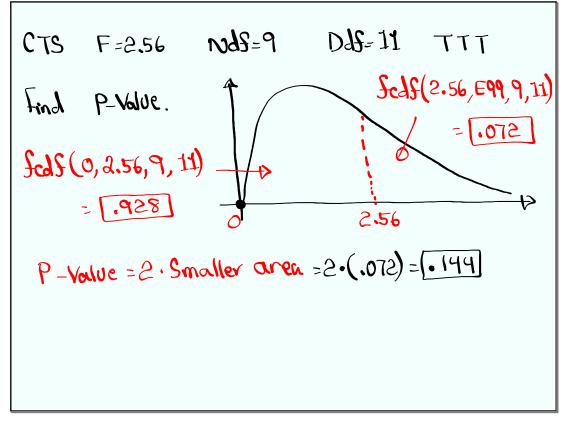


Jul 30-4:46 PM



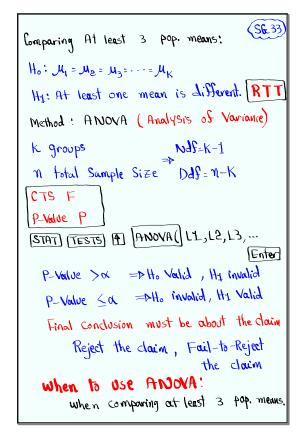


Jul 30-5:03 PM

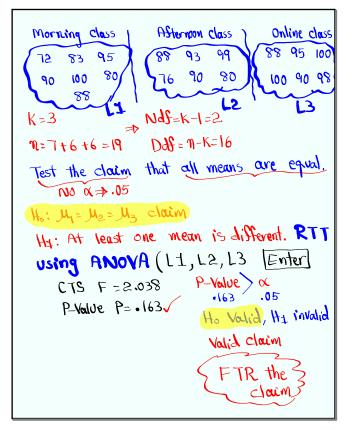


```
Scores of exams by 10 Female Students are
                    75 80 N=10
                                         Round
     82 95
               100
                     100 60 S=13
           75
                                          Whole
                      10 male students are
           exams by
Scores of
                 SP
                      40
                         100
            50
       80
                       68 90
                 95
       75
                    use \a=.02 to test the
 Males
           Females
  n,=10
           n2=10
                     claim that standard
   S1=50
           S2=13
                     deviation of all makes
                     is greater than
Ho: 07 ≤ 02
                       Standard deviation of
Hy: J De claim RTT all Semales
                      P_Value > 02
.108 .02
 CTS F=2.367
 P-Value P=. 108
                                   H<sub>1</sub> invalid
                       Ho Valid
  2-Samp F Test
                                    Invalid
             Stats
   inpt:
                                     daim
    s,=e0
    n, =10
                            Reject the claim
     52=13
      01=sr
                 HI
      5/5
```

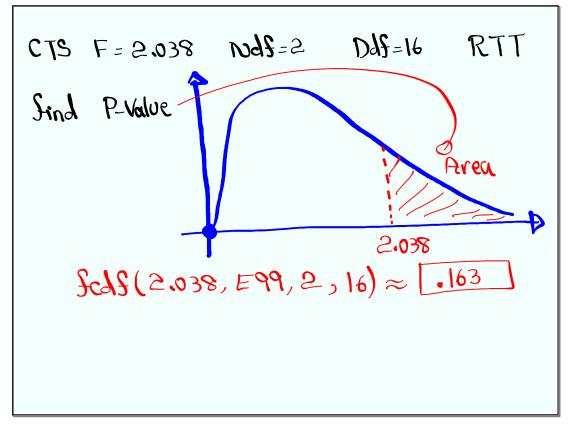
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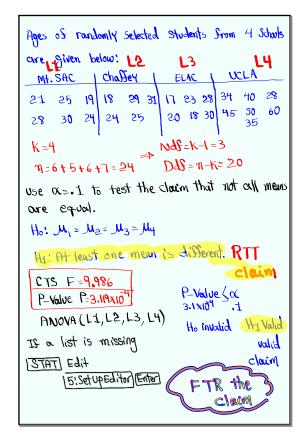
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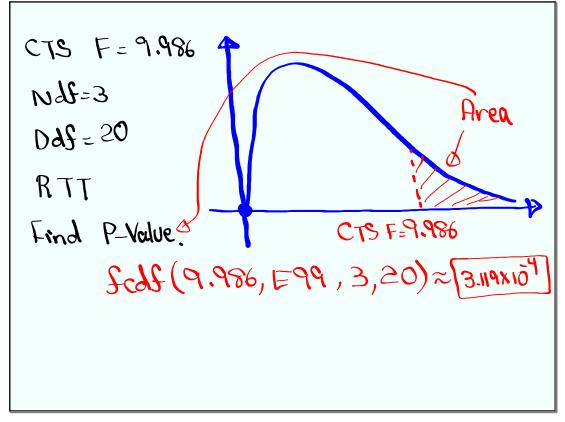
Jul 30-6:00 PM



Jul 30-6:09 PM



Jul 30-6:12 PM



Jul 30-6:27 PM