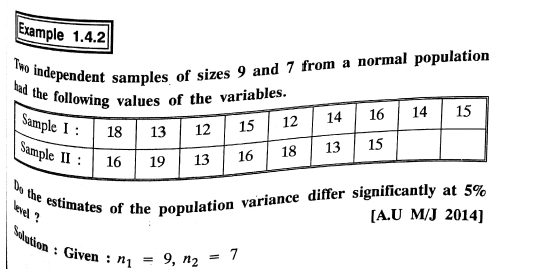
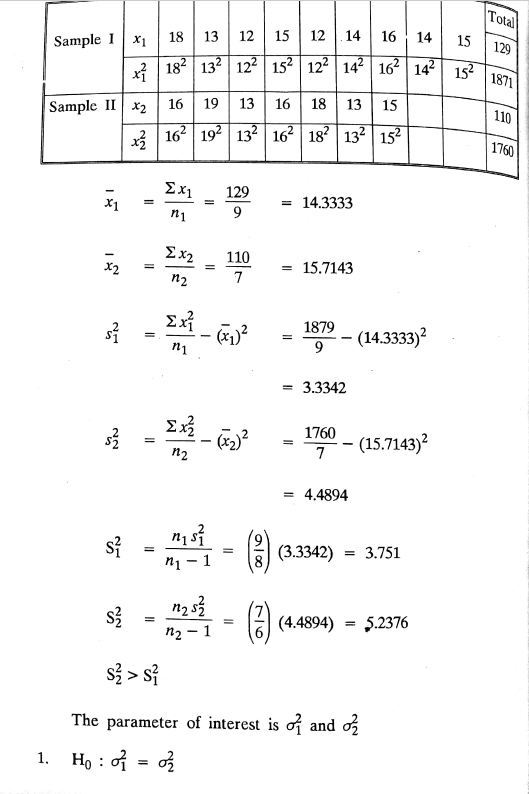
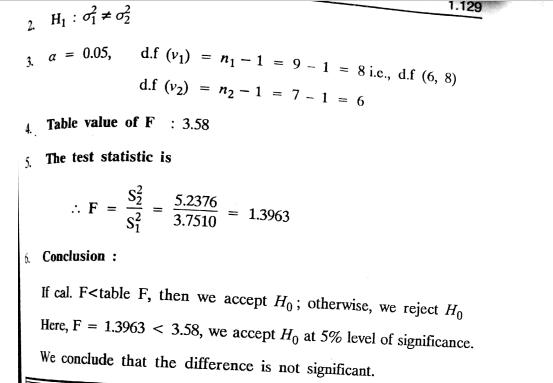


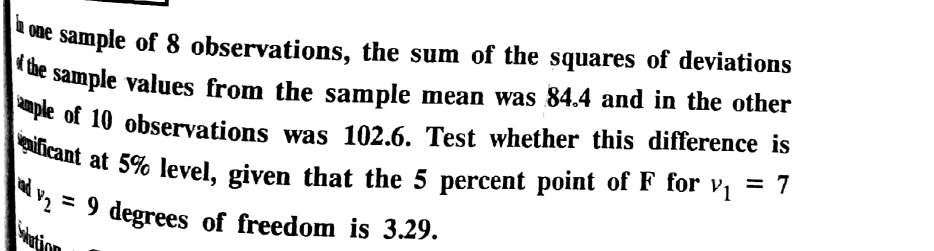
**Question**

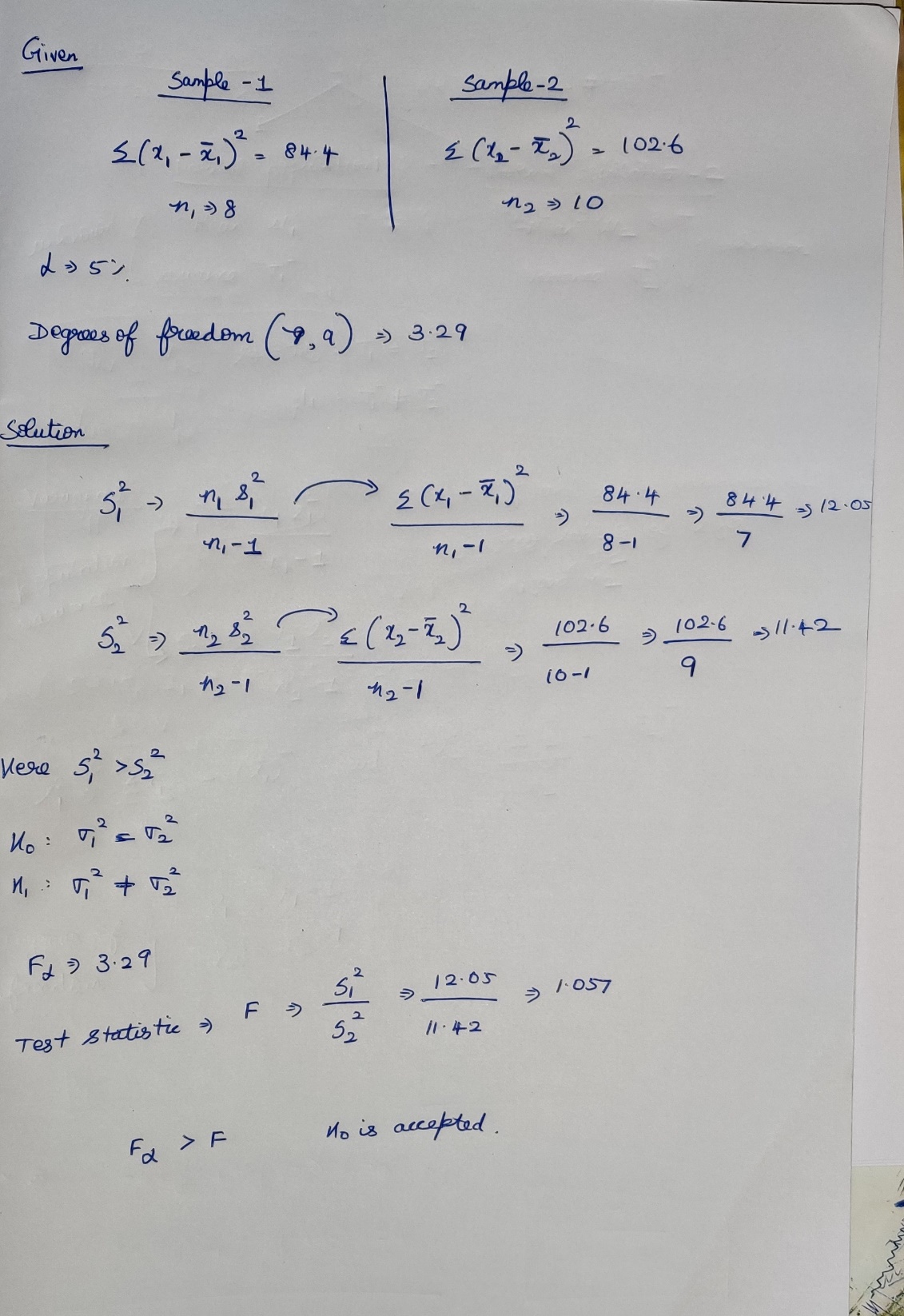




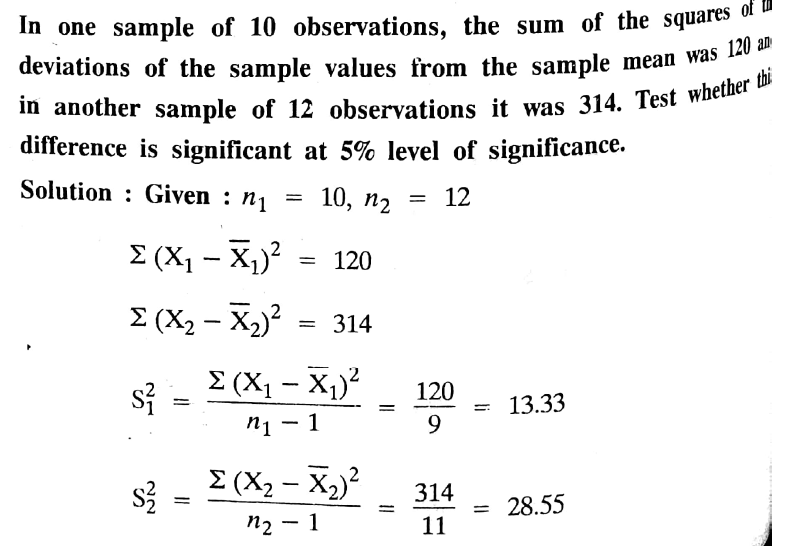
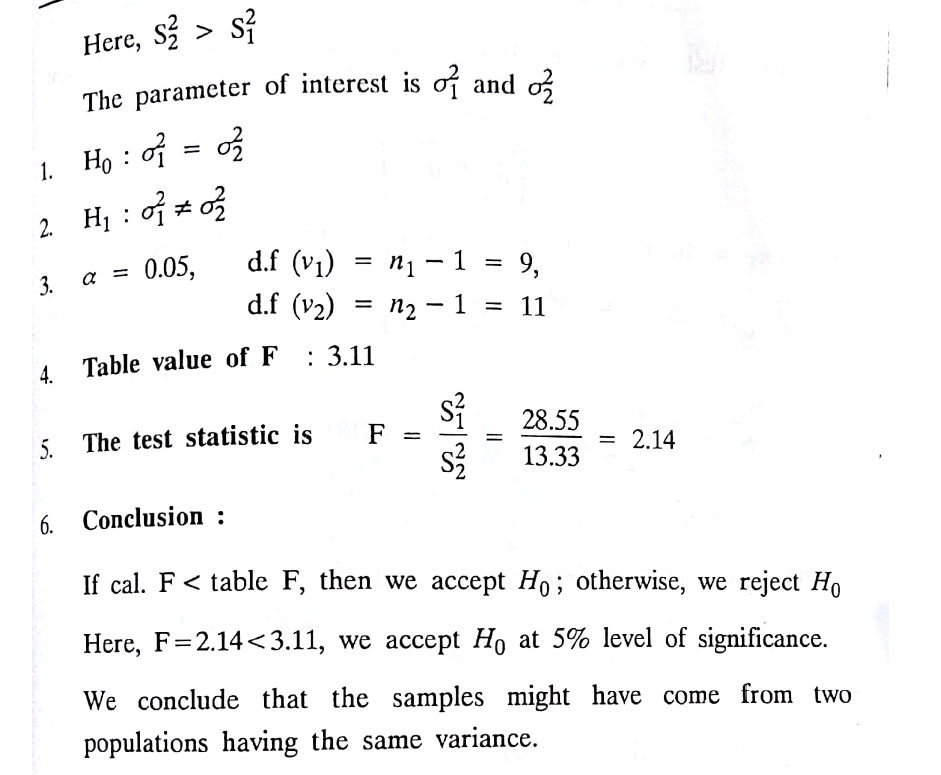


**Question**

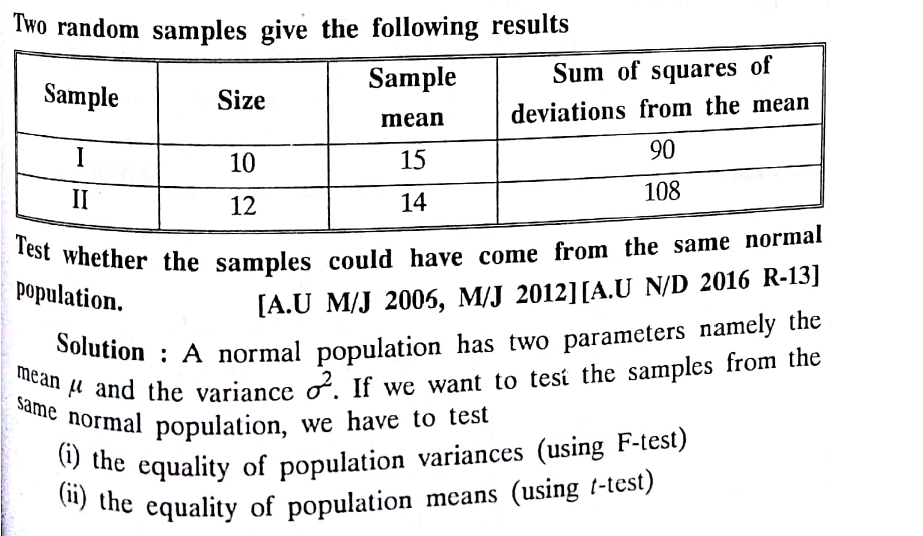
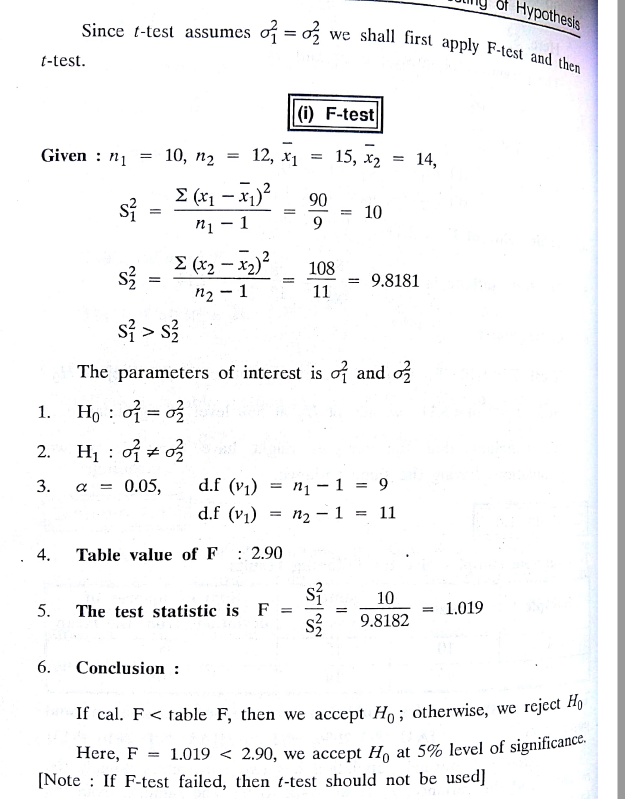


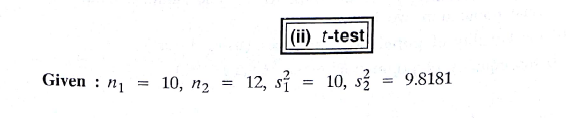


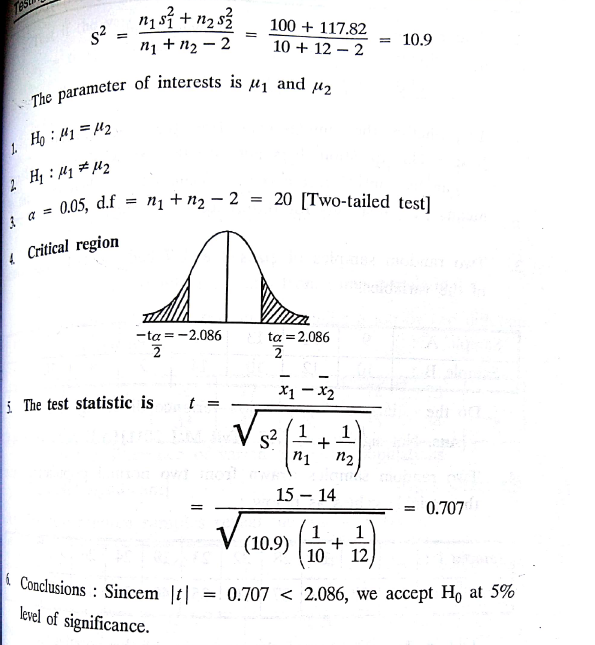
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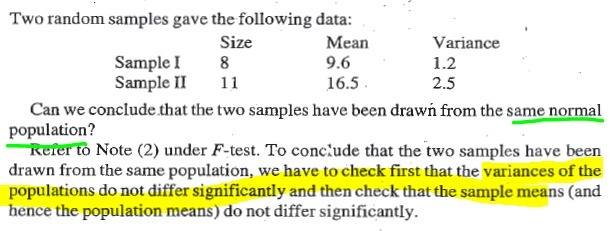
**Question**

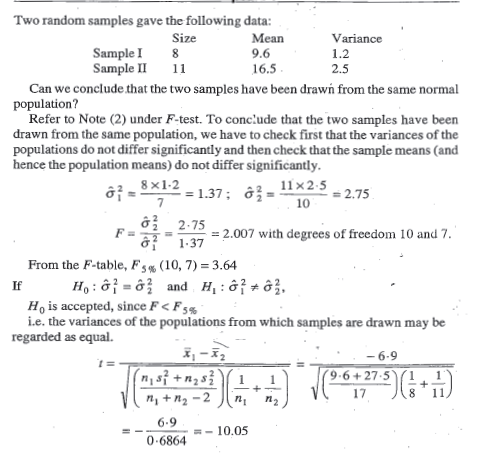
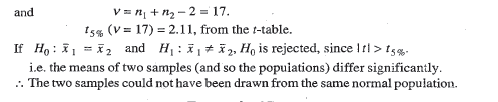
  




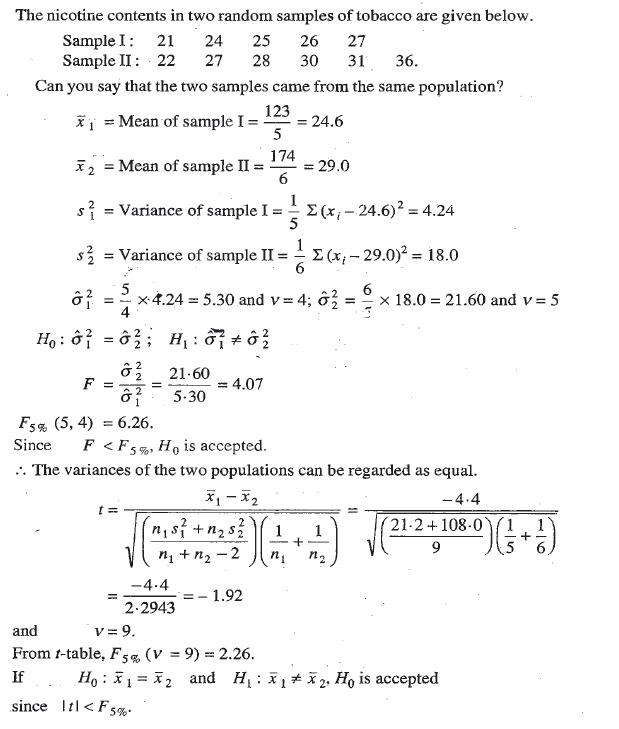


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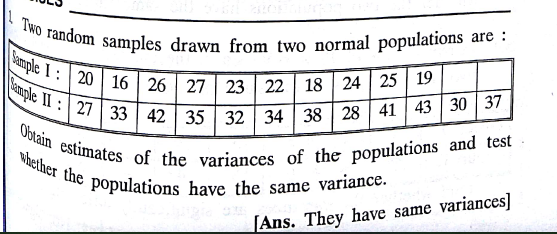


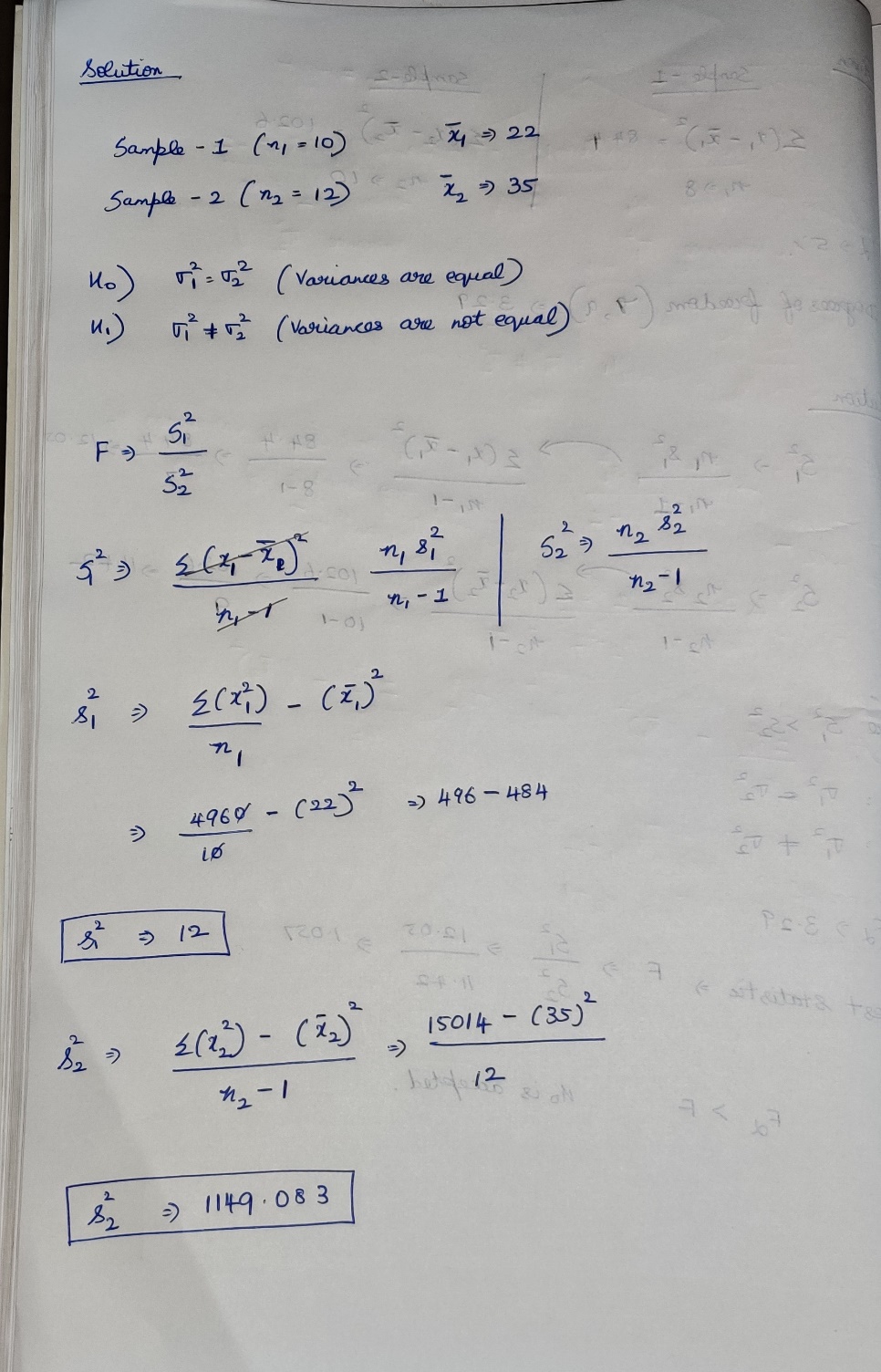
  


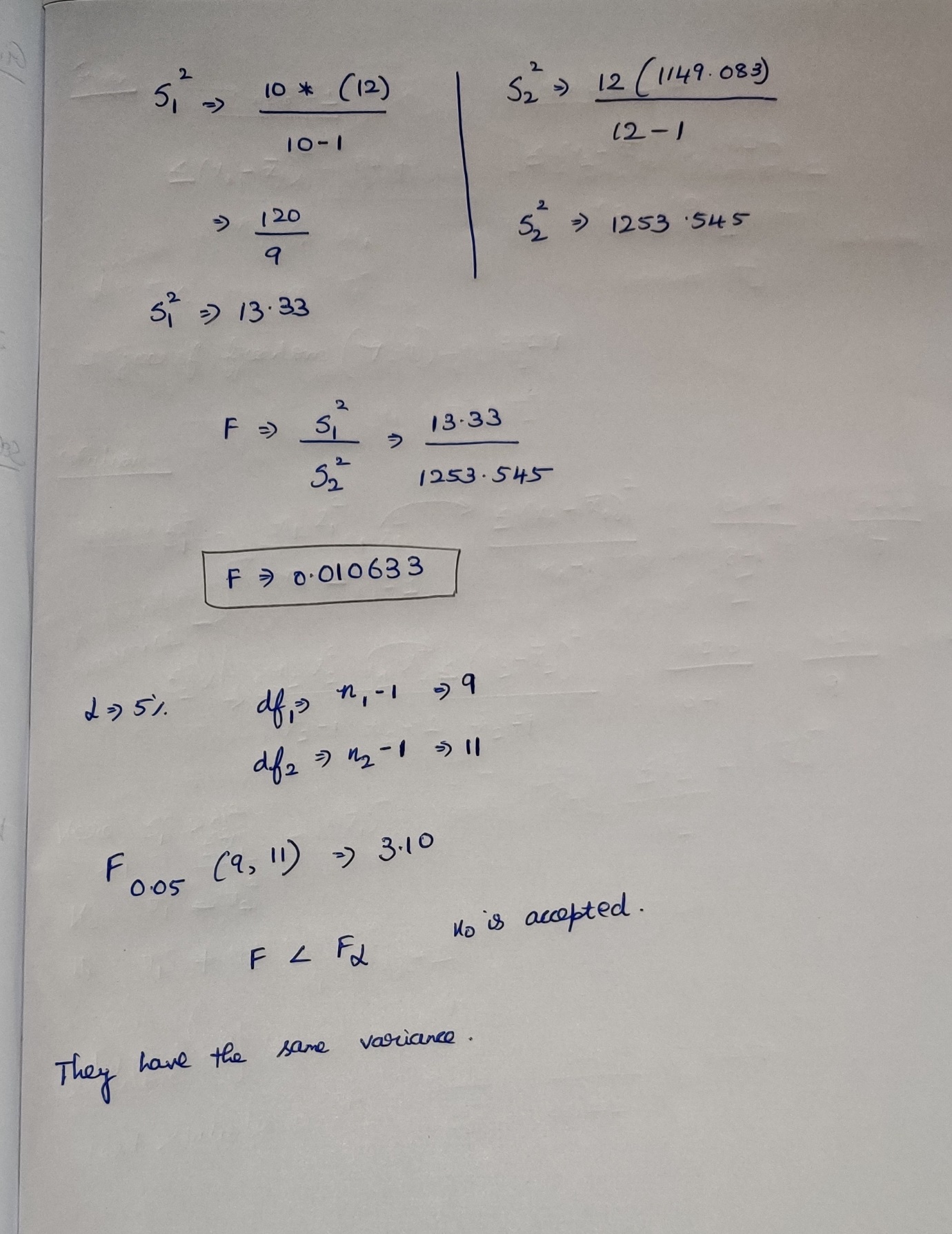
**Question**



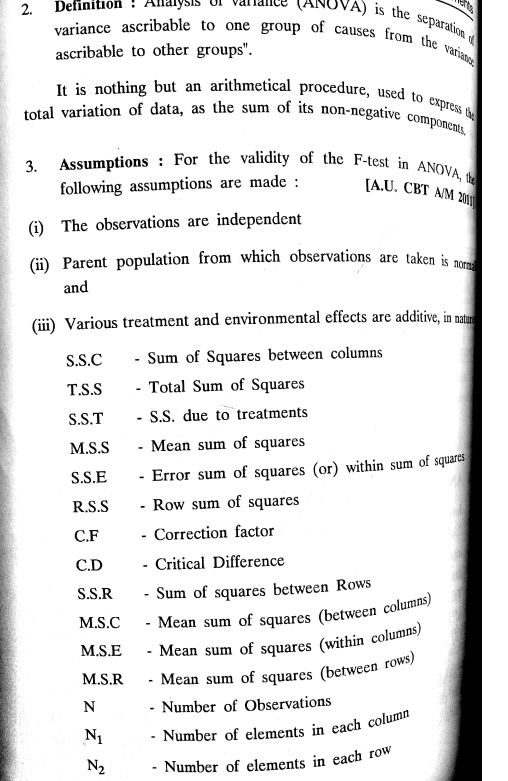
**Question**

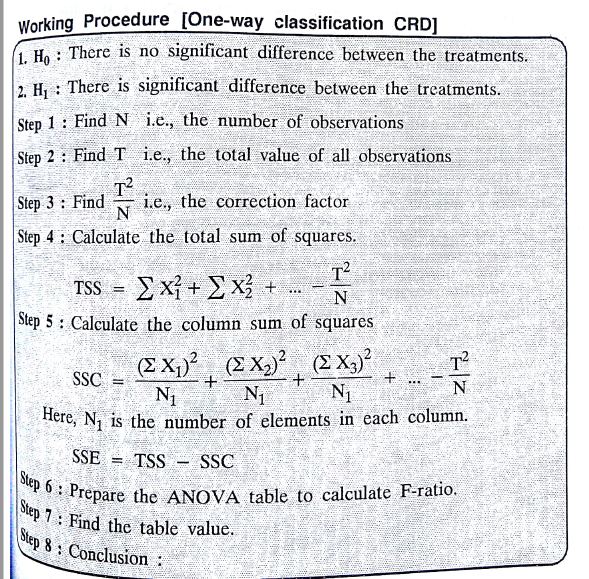
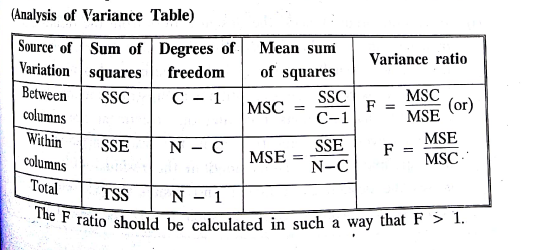




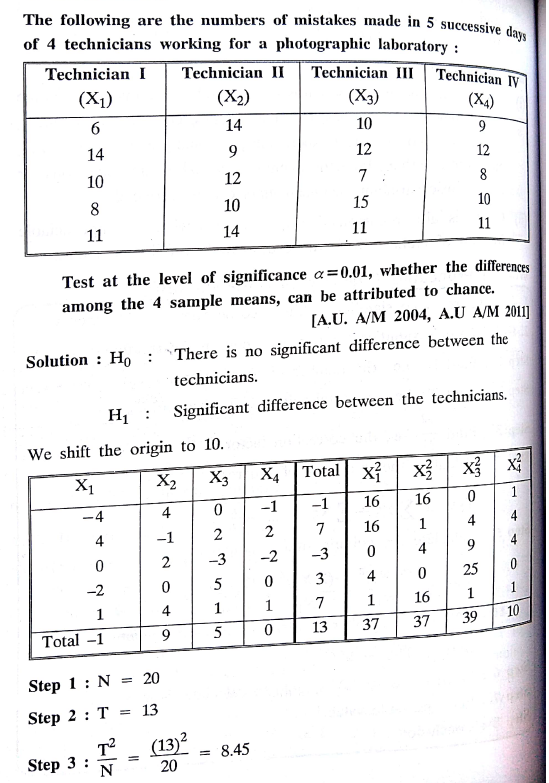


**ANOVA (Analysis of Variance)**

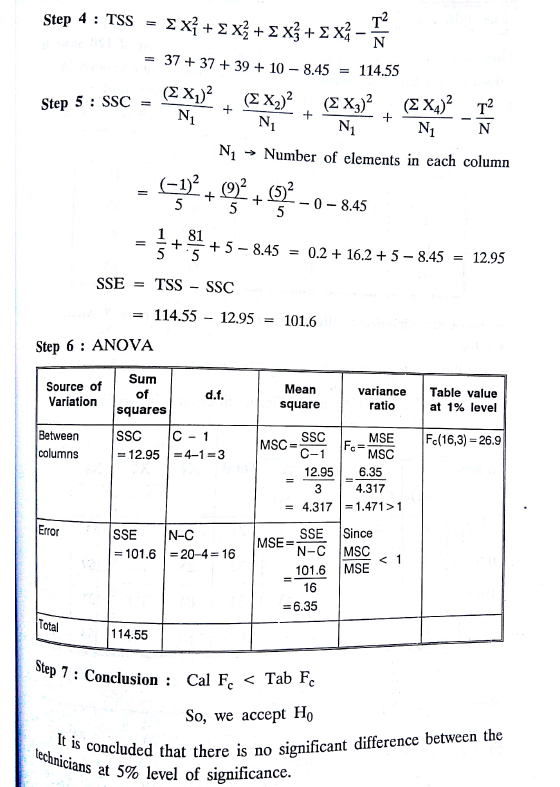


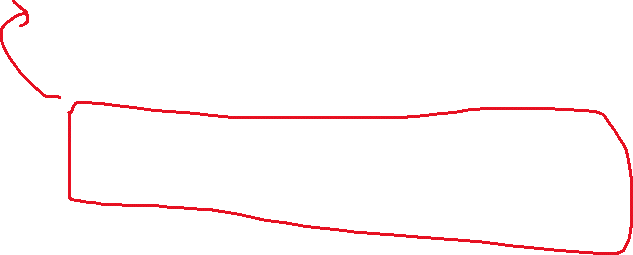
  


**Question**

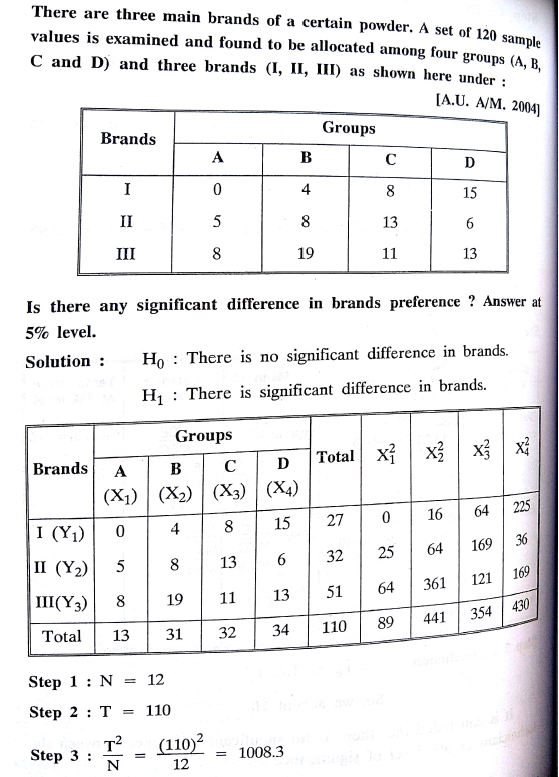


**Find the SSC along row-wise( T1 | T2 | T3 | T4)**

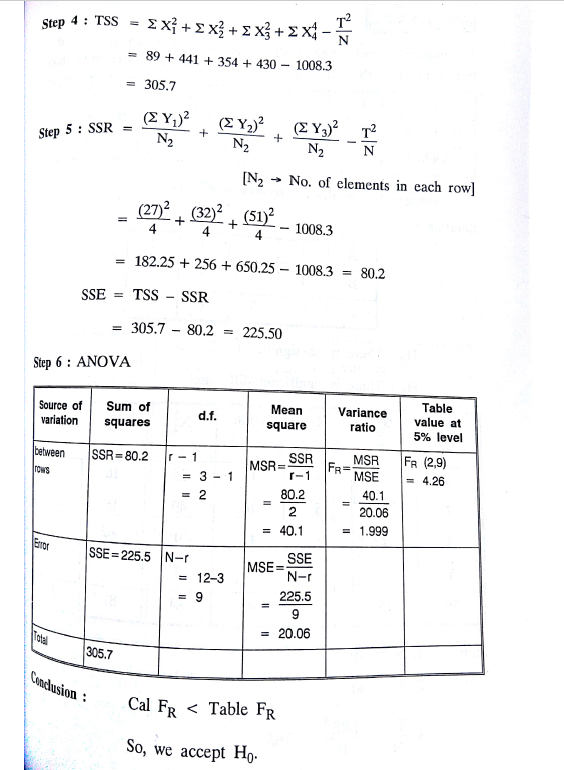


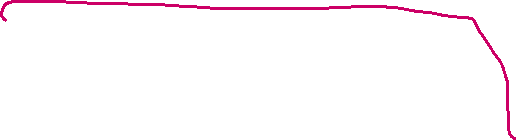
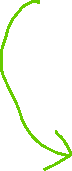


**Question**

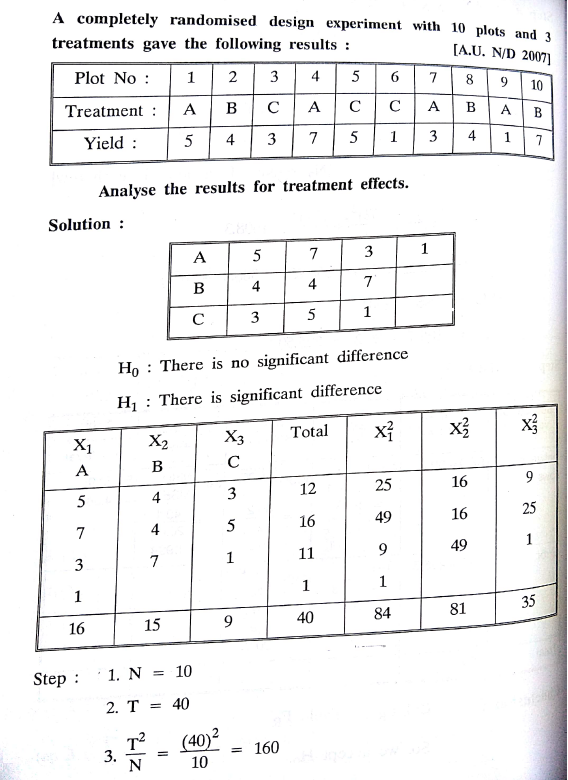


**Find the SSR along rows ( Brand-1 | Brand-2 | Brand-3 )**

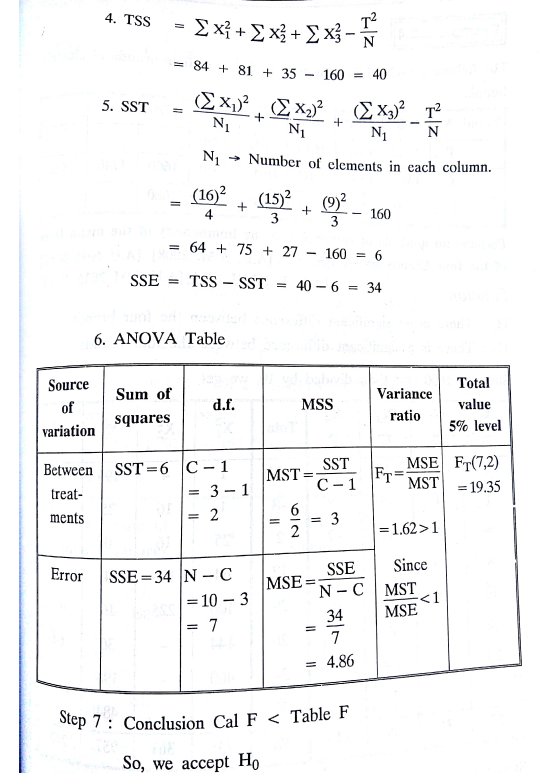


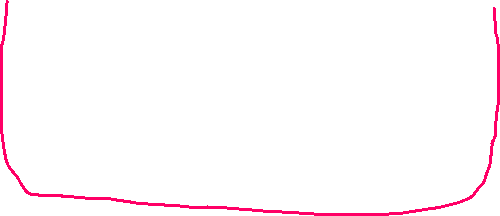
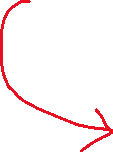


**Question**

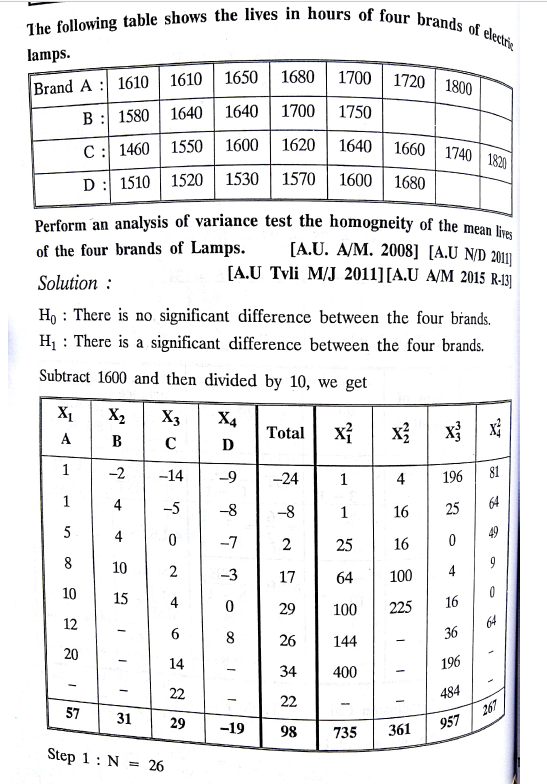


**Find the SST along columns ( A | B | C )**

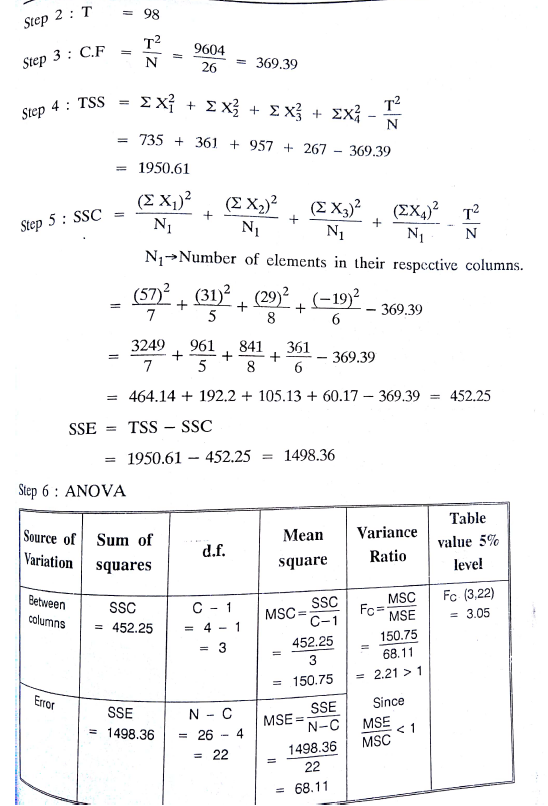


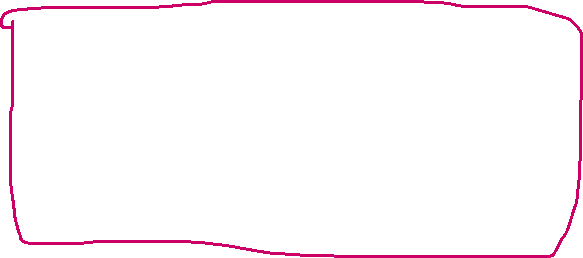


**Question**



**Find the SSC along columns ( A | B | C | D)**





F-test questions

Does the estimates of the population variance differ significantly at 5% level ?  
Test whether the samples could have come from the same normal population ? 🡪 t-test(mean) and f-test(variance)  
Test whether the population have the same variance ??