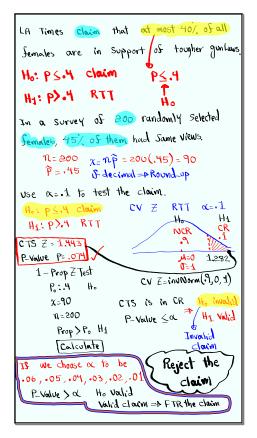
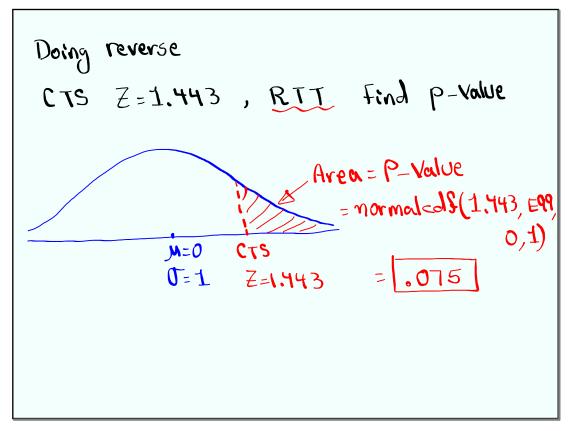


Feb 19-8:47 AM



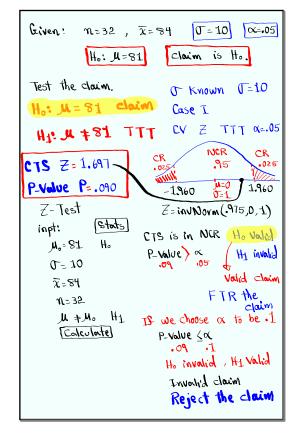
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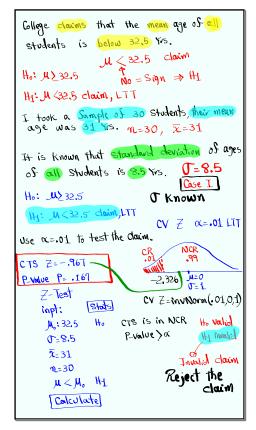
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Testing One Population Mean 14:
Ho: M=Mo Ho: M \ Mo Mo Mo Mo Mo Mo Mo
$H_0: M=M_0$ $H_1: M+M_0$ H_1
Case I: T Known
CN S innporm
CTS Z Z-Test P-Value P
Proceed with testing chart to determine the
validity of Ho E. HI.
Final Conclusion for the actual claim
Reject the claim OR FTR the
Cluim

Feb 6-4:50 PM



Feb 6-4:56 PM



Feb 6-5:07 PM

```
Testing One Population Mean M:

Ho: M=Mo | Ho: M\sum | Ho: M\sum Mo |

H1: M+Mo | H1: M\sum | RTT

Case I: O Known | Case II: O Unknown

CV Z inumorm | CV t inut Af=n-1

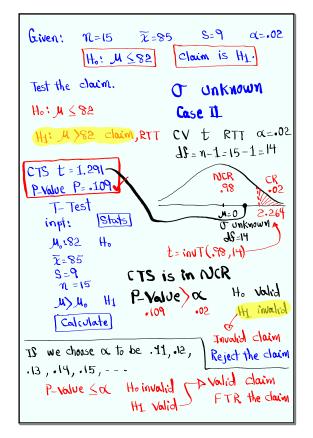
CTS Z Z-Test | CTS t T-Test

P-value P | Proceed with testing chart to determine the Validity of Ho & H1.

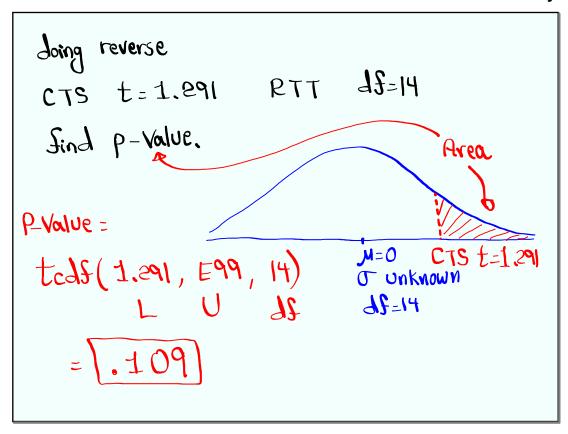
Final Conclusion for the actual claim

Reject the claim OR FTR the
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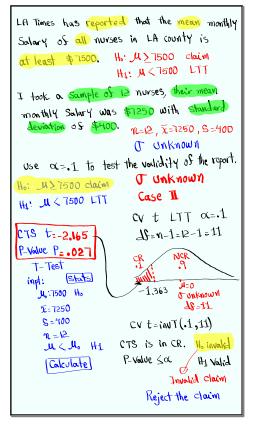
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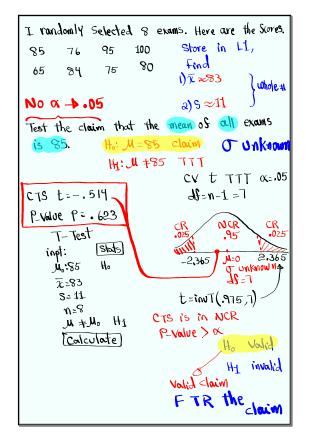
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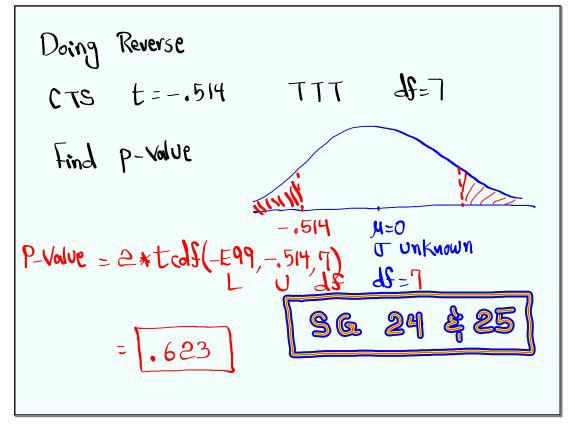
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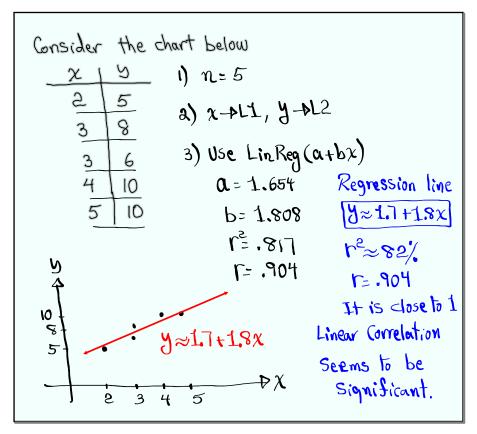
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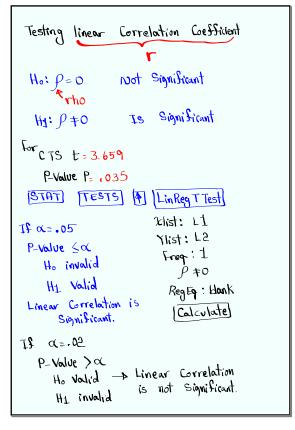
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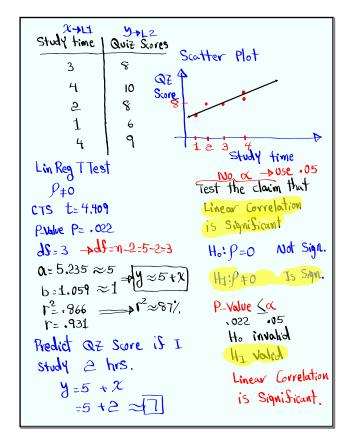
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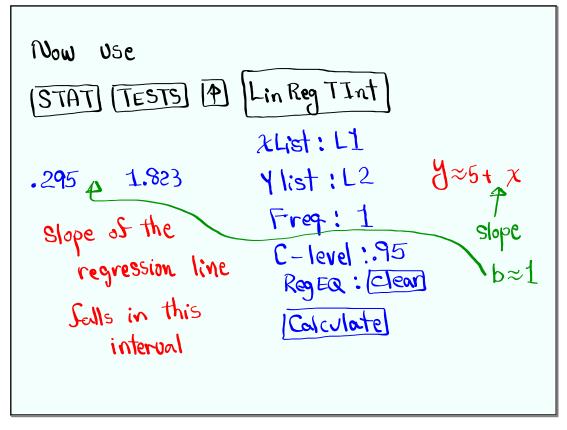
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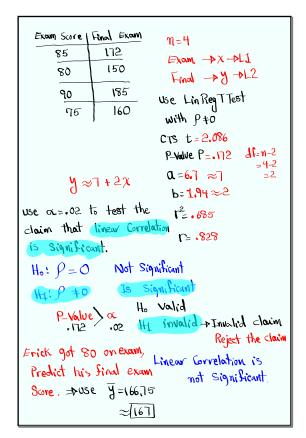
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Feb 6-6:46 PM



Feb 6-6:59 PM



Feb 6-7:04 PM