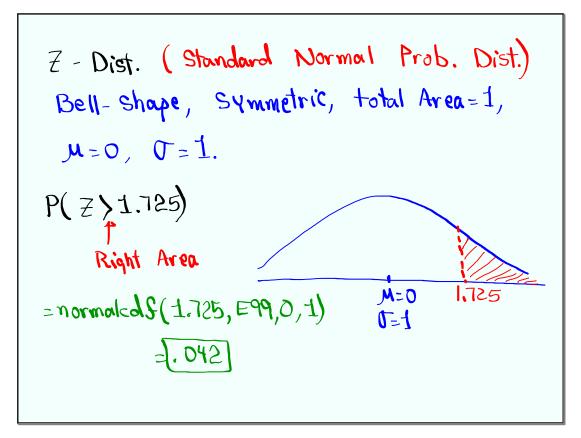
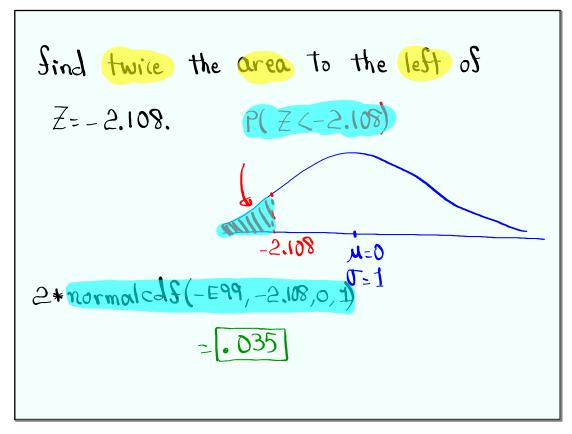


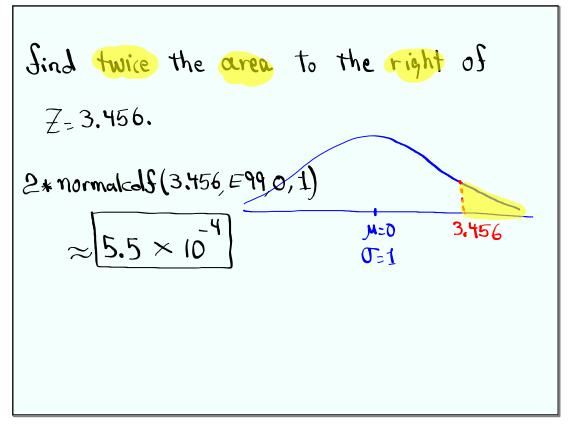


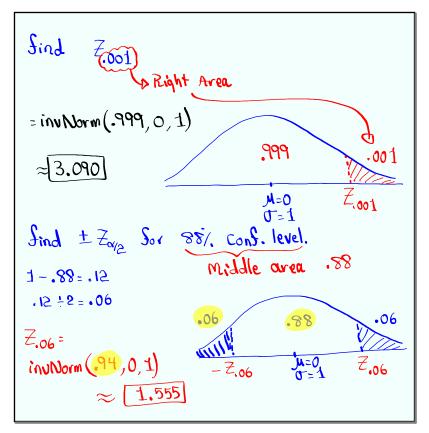
Feb 19-8:47 AM



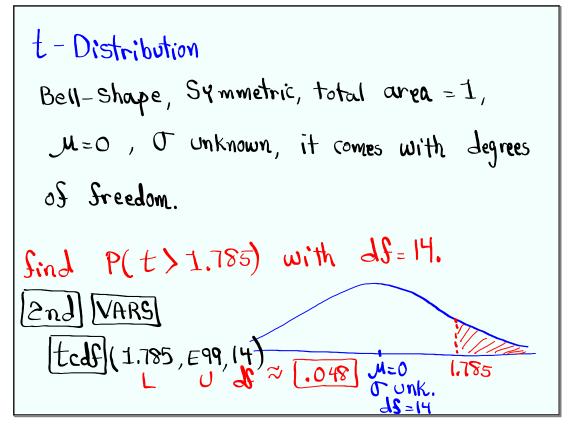


May 12-1:52 PM

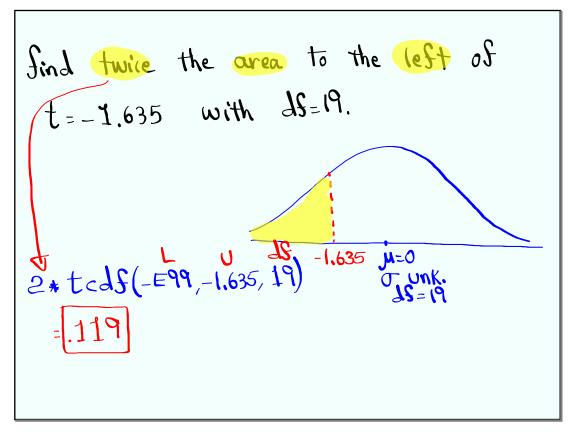




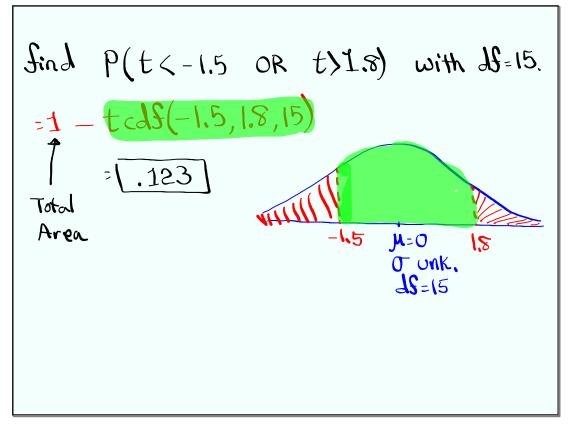
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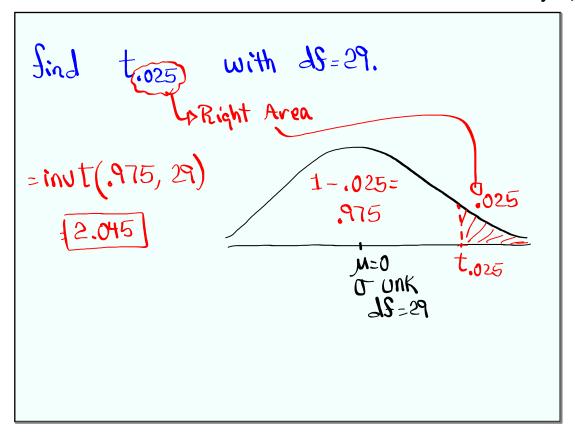
May 12-2:06 PM



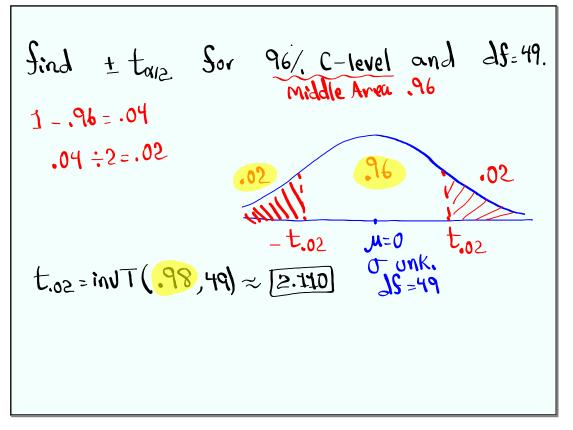
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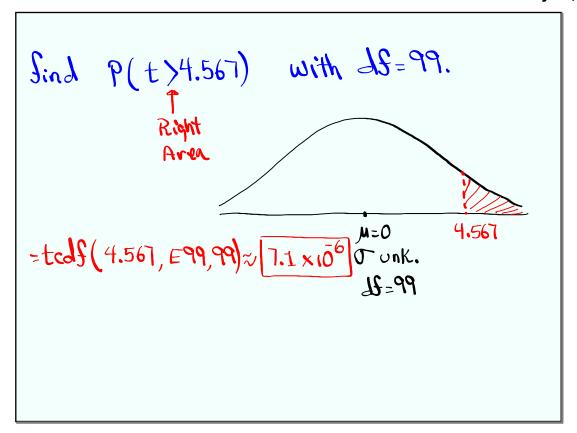


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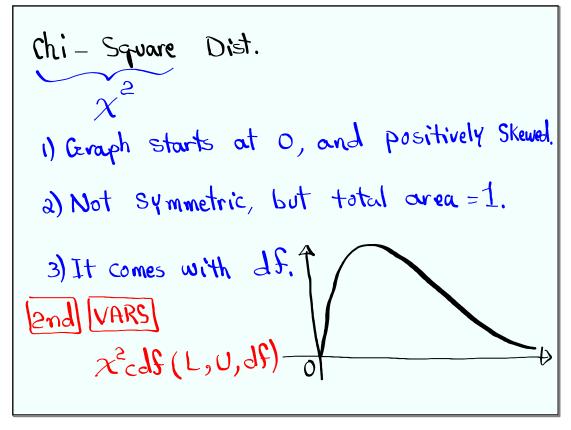


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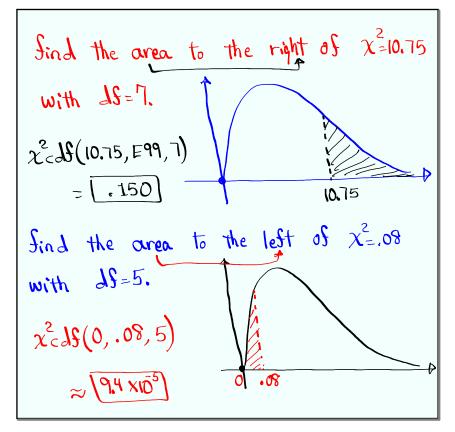




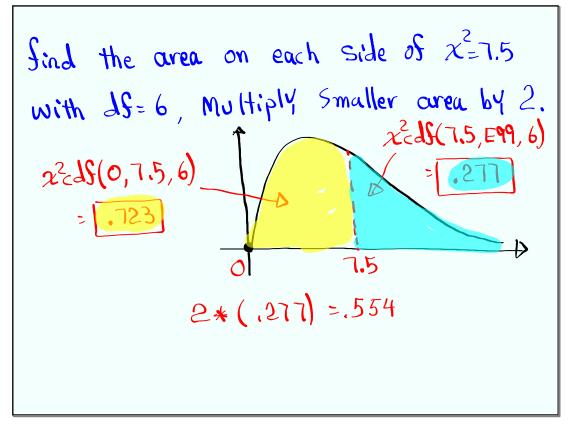
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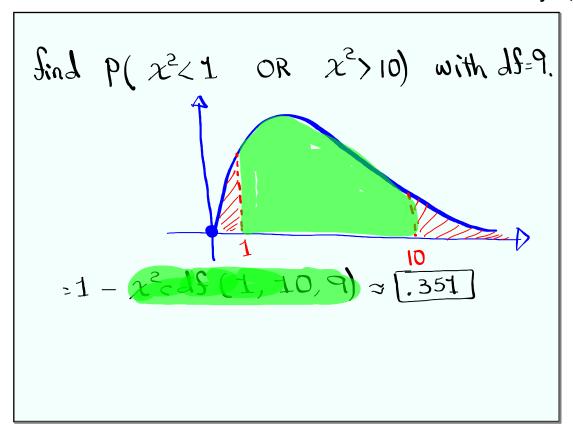
May 12-2:28 PM



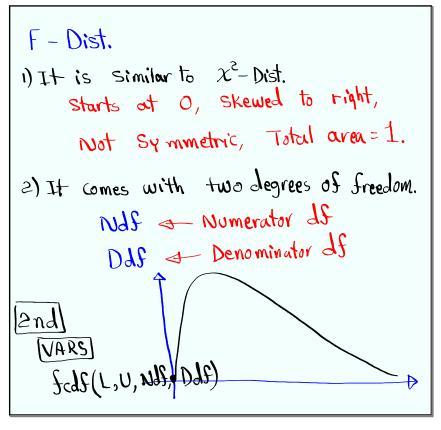
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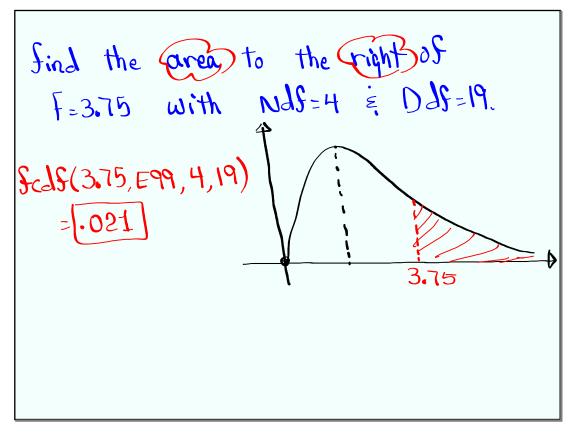
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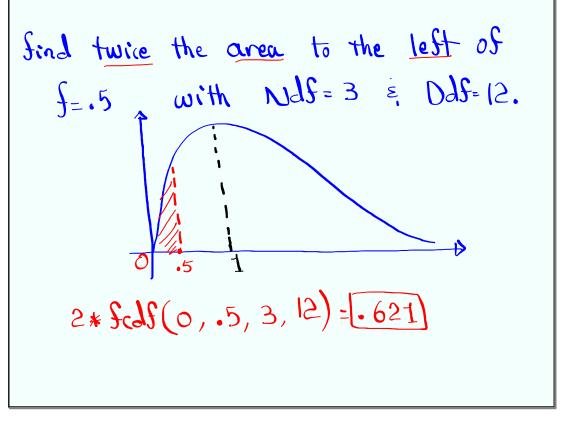
May 12-2:42 PM



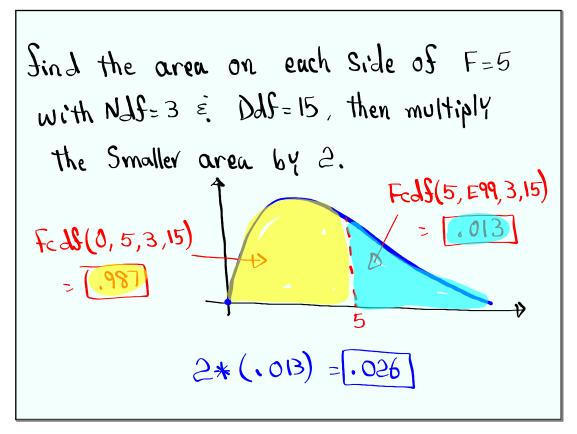
May 12-2:46 PM



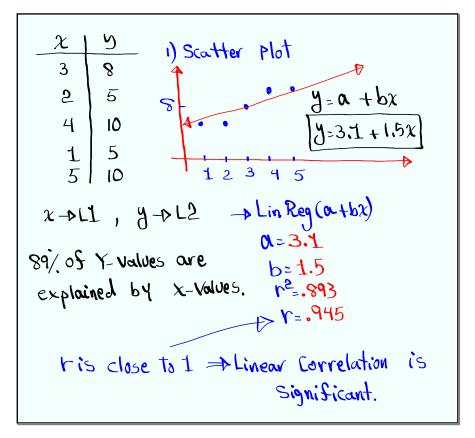
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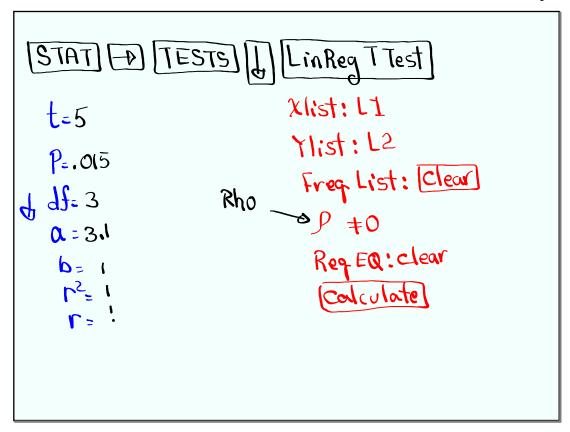


May 12-2:54 PM



May 12-2:58 PM





May 12-3:10 PM

Given 
$$n=215$$
,  $\chi=80$  C-level:.98

Find Cons. interval for pop. proportion.

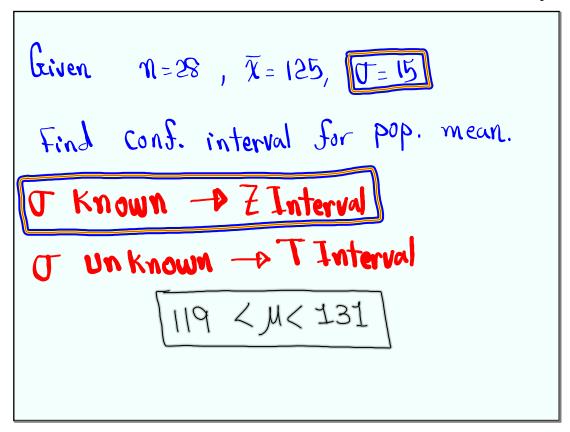
$$1 - \text{Prop ZInt}$$

$$.30 < P < .45$$

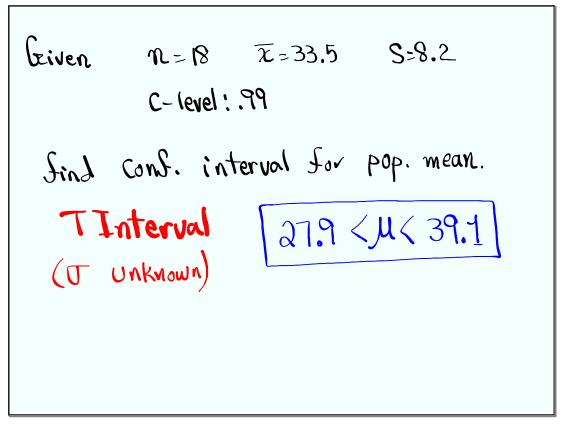
$$E = \frac{.45 - .30}{2}$$

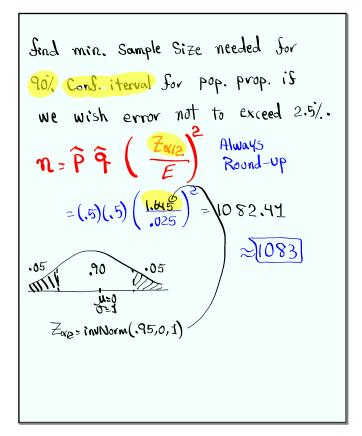
$$?=.375$$

$$?=.375$$



May 12-3:18 PM





May 12-3:25 PM