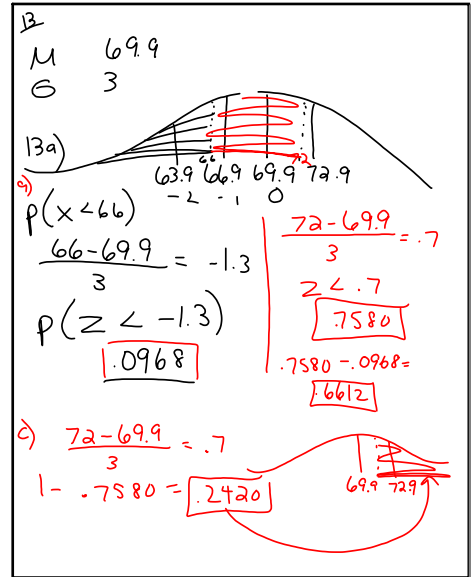
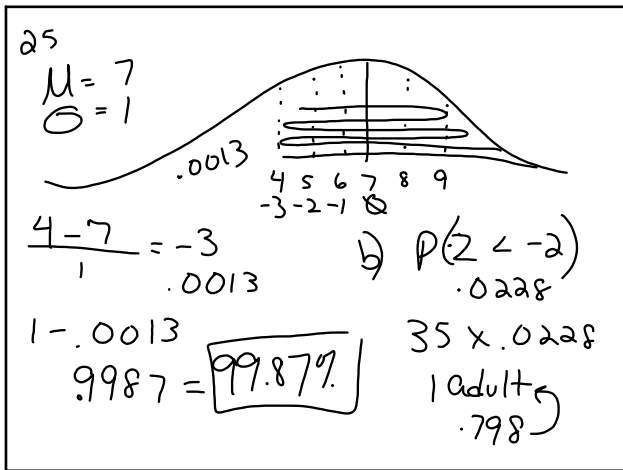


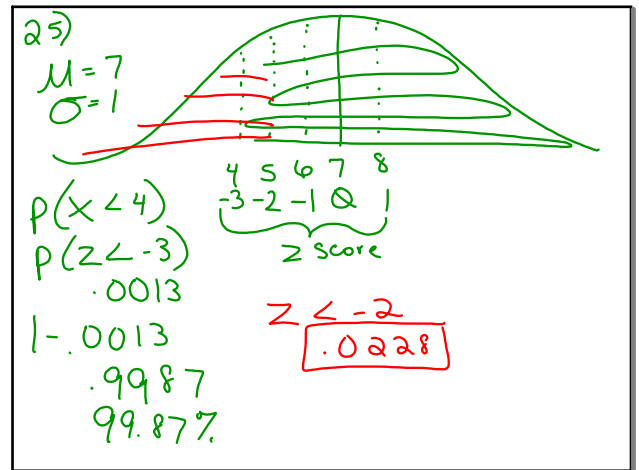
Mar 3-7:37 AM



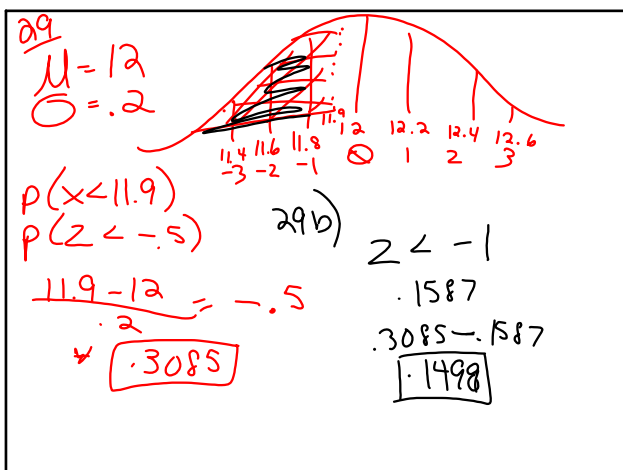
Mar 3-11:05 AM



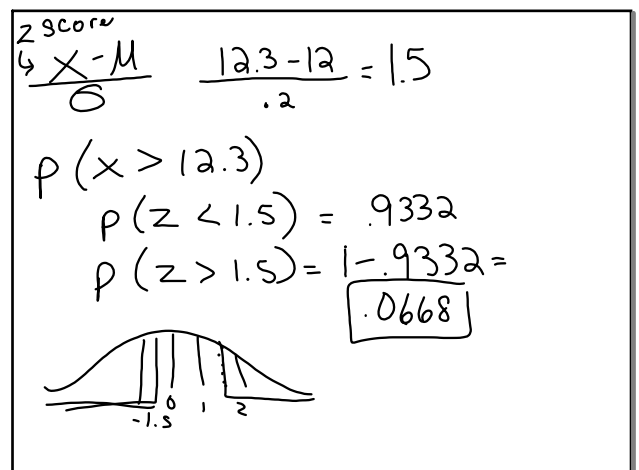
Mar 3-8:01 AM



Mar 3-11:21 AM



Mar 3-11:25 AM



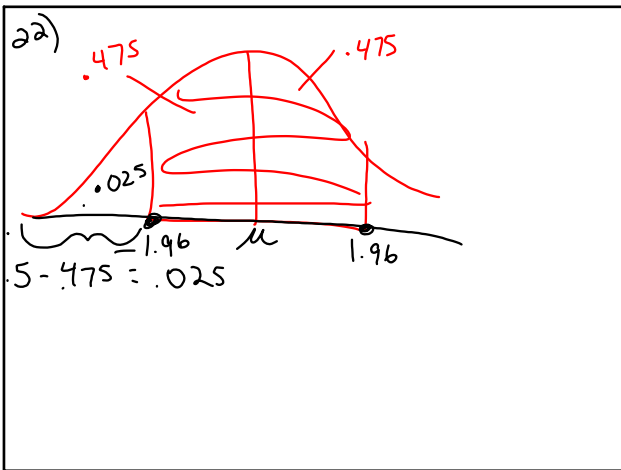
Mar 3-11:29 AM

p262
 4. $\frac{.7995}{\text{area}} \rightarrow \frac{.84}{\text{What the Z Score is}}$
 2nd Vars
 Inv Norm .7995 \rightarrow .84

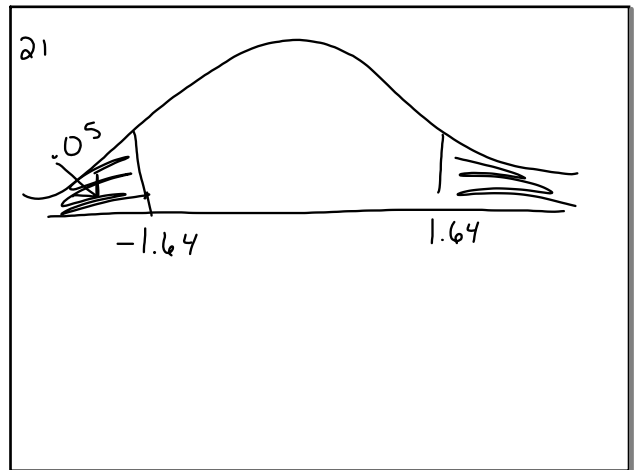
Mar 3-11:34 AM

P262
 9. $P_{.15}$ 15% .15
 Inv Norm .15 \rightarrow -1.04
 area Z score

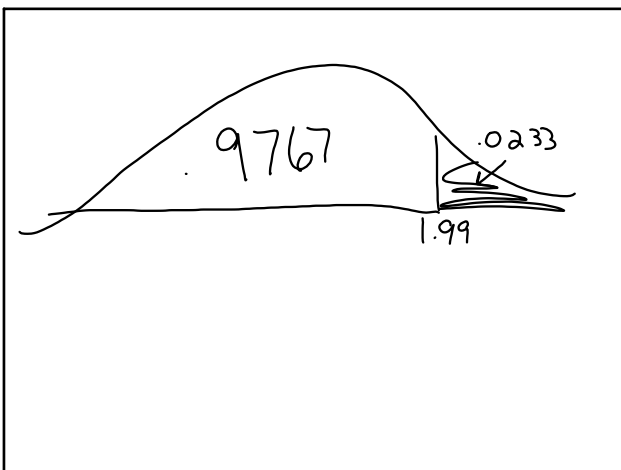
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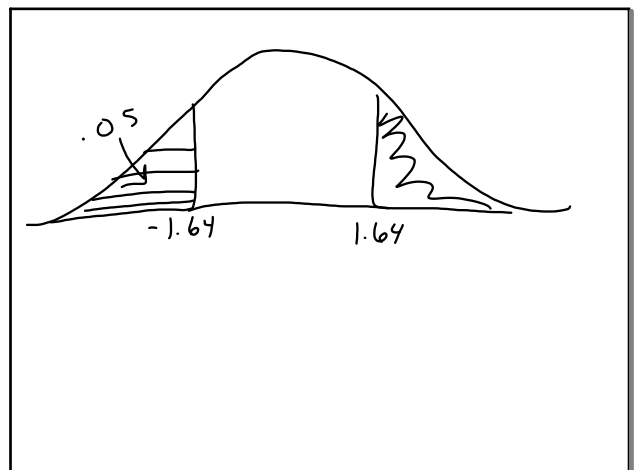
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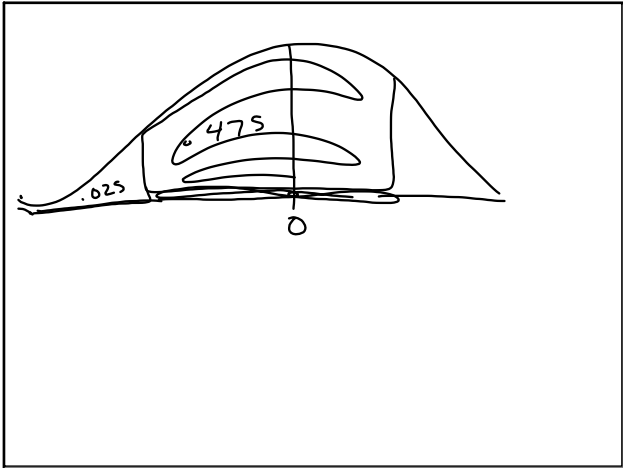
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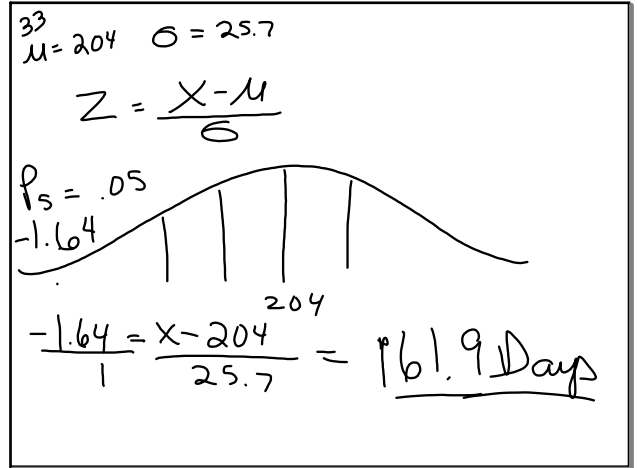
Mar 3-11:50 AM



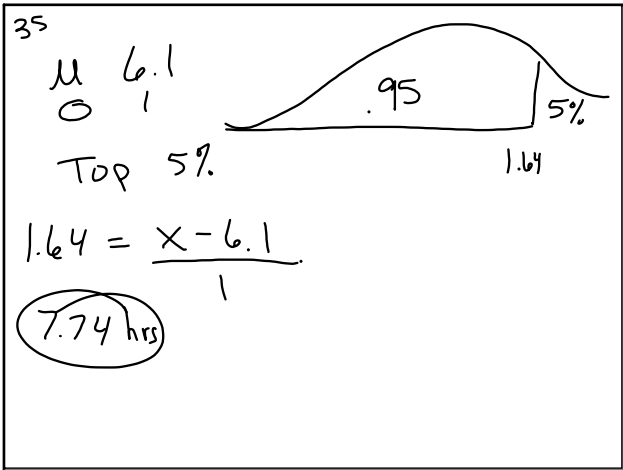
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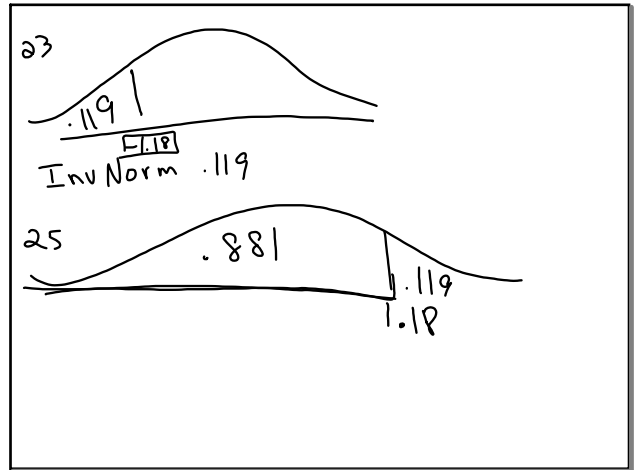
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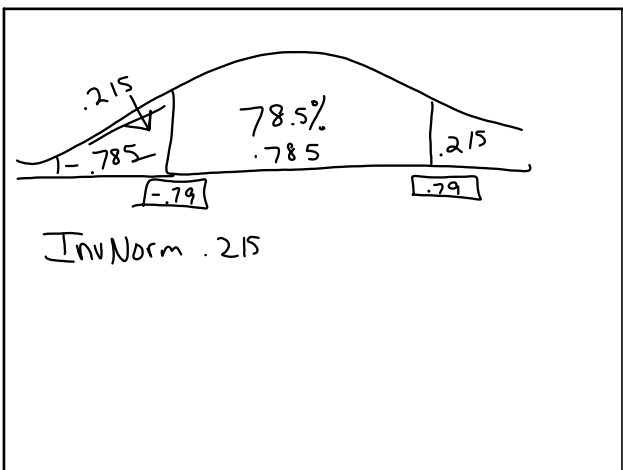
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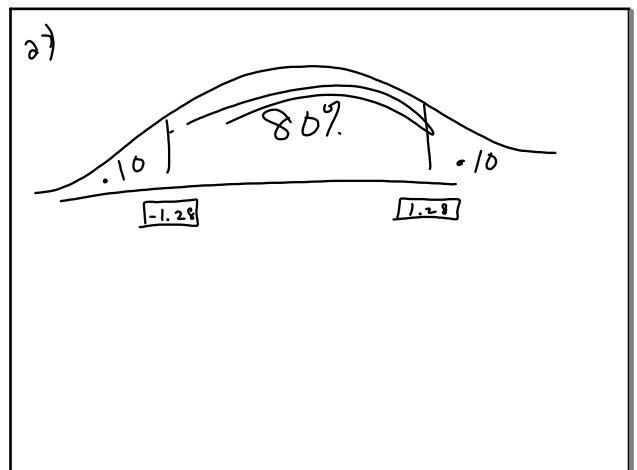
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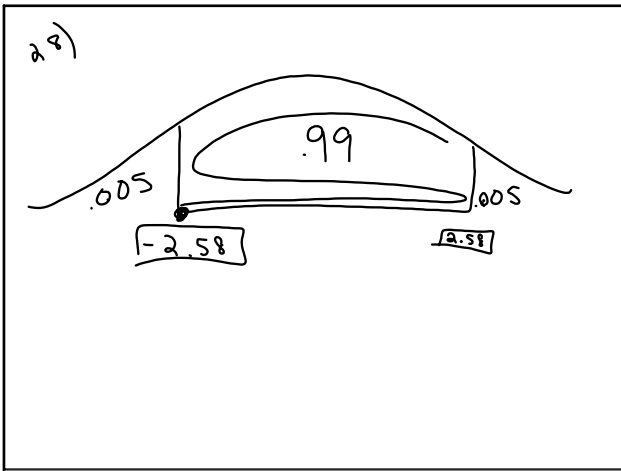
Mar 3-12:13 PM



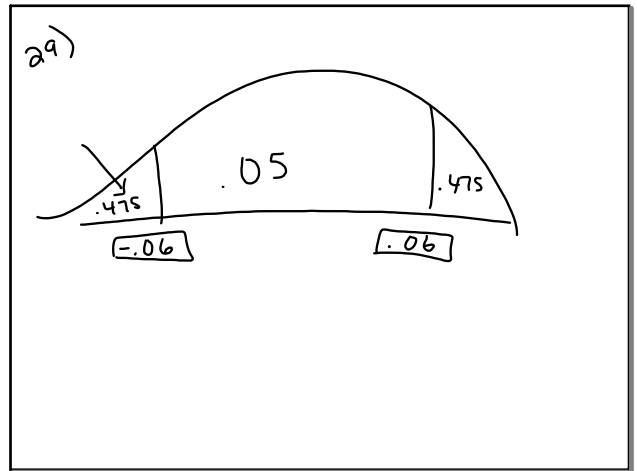
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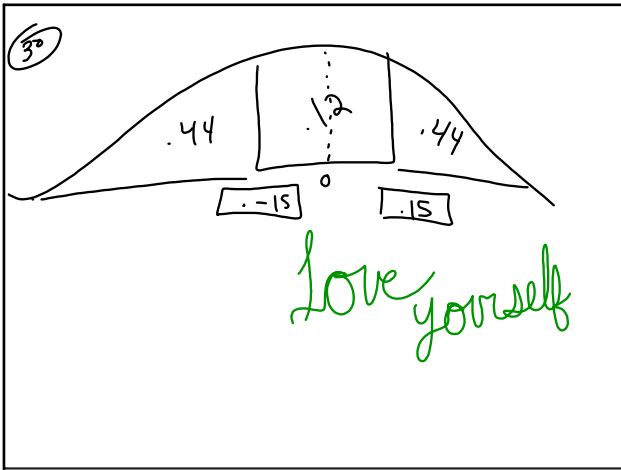
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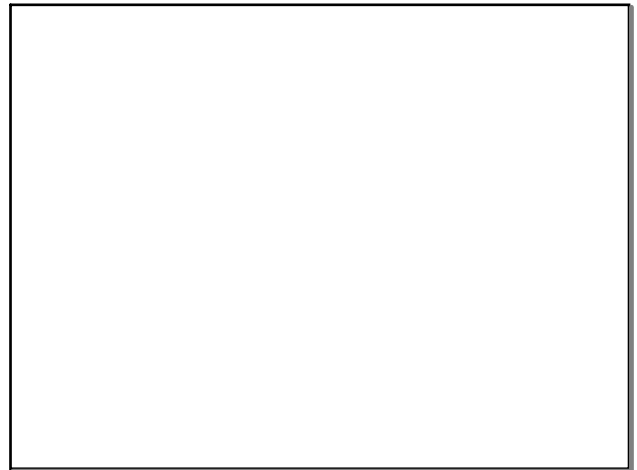
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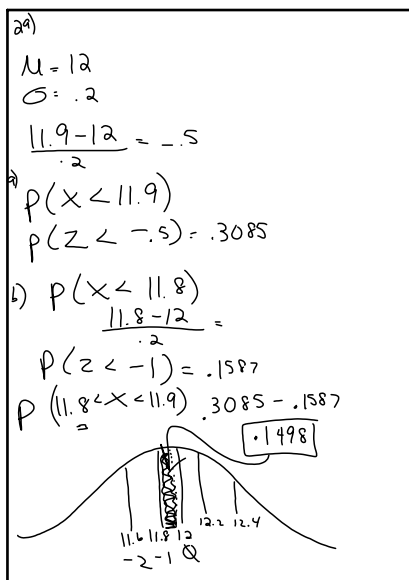
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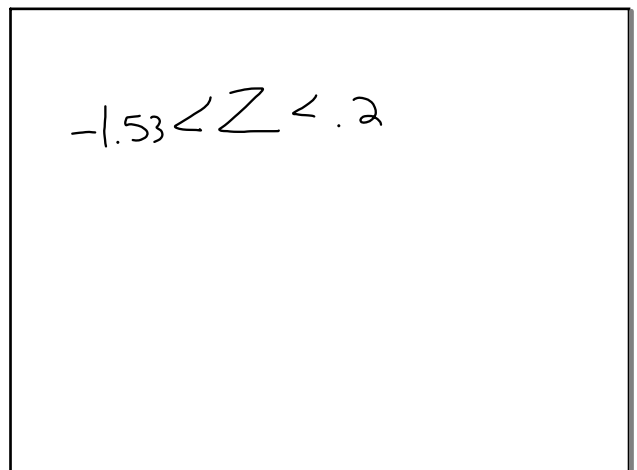
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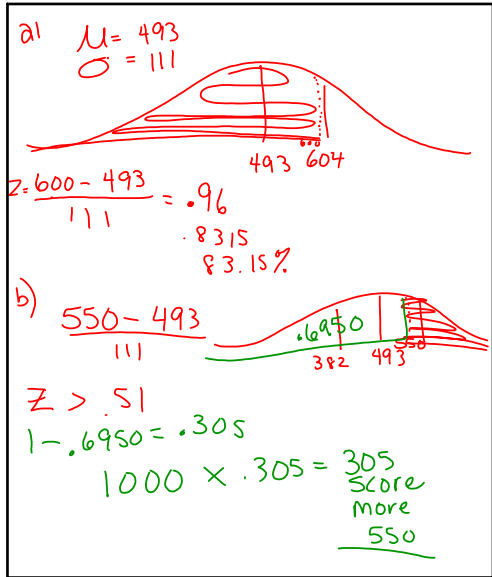
Mar 3-11:42 AM



Mar 3-8:07 AM



Mar 3-8:28 AM



Mar 3-11:14 AM

$$z = \frac{x - \mu}{\sigma}$$

$$z\sigma = x - \mu$$

$$z\sigma + \mu = x$$

Mar 3-8:34 AM

Area Zscore
 1. .2090 -.81

2nd Vars
 Inv Norm
 .2090

Mar 3-8:35 AM

$P_{.15} = \text{Percent Convert Probability } .15$

Inv Norm .15

-1.04

Mar 3-8:39 AM

3A $\mu = 1674$
 $\sigma = 212.5$

1. Inv Norm .8

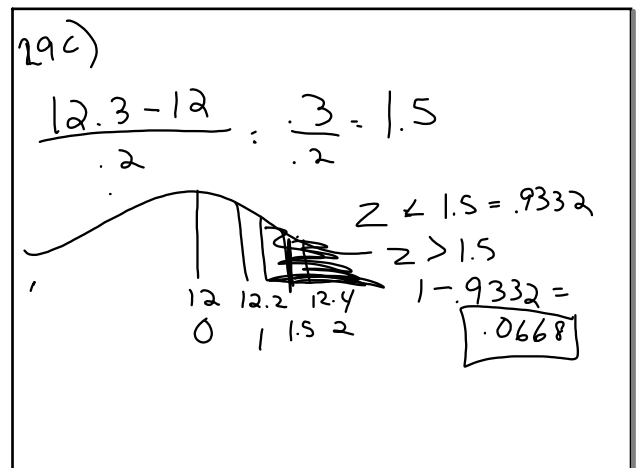
34a) $.84 = \frac{x - 1674}{212.5}$

What Waiting Time Represents 80%?

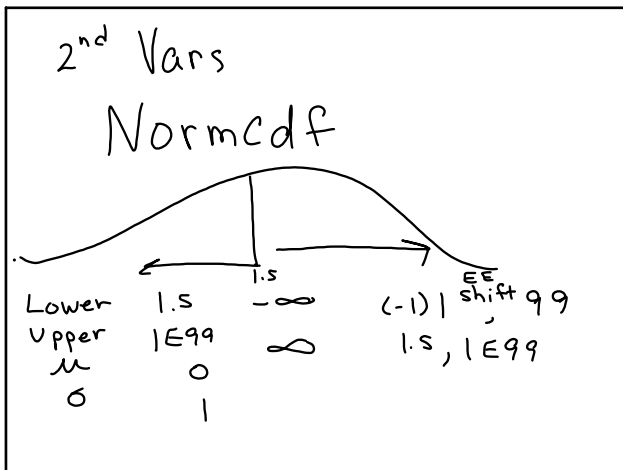
1852.85 DAYS

$Z = \frac{x - \mu}{\sigma}$

Mar 3-8:42 AM



Mar 3-8:13 AM



Mar 3-8:16 AM



Mar 3-8:22 AM