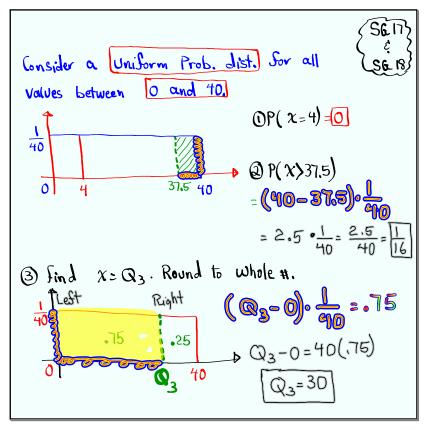
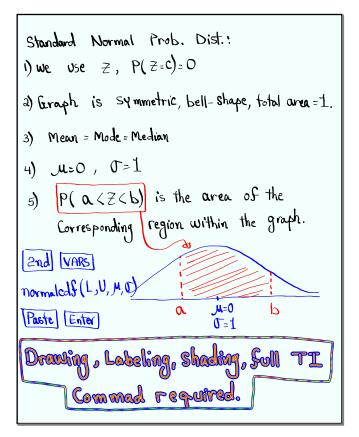


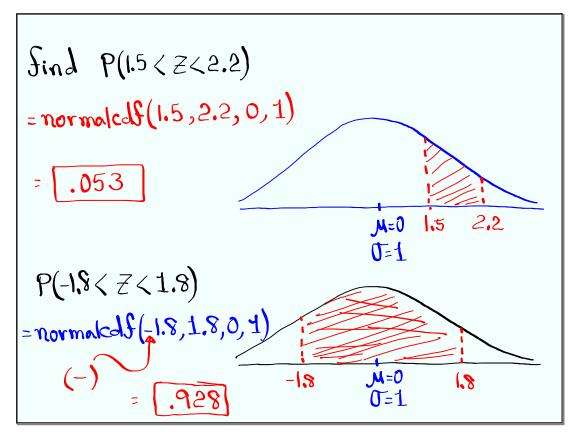
Feb 19-8:47 AM



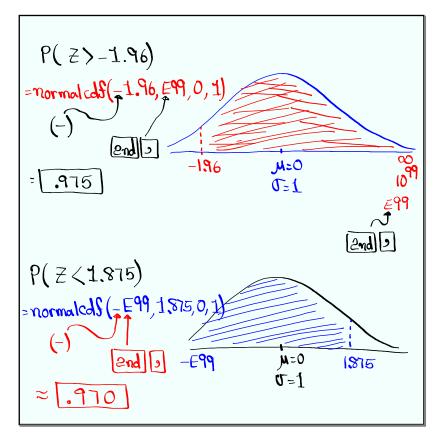
Apr 25-8:04 AM



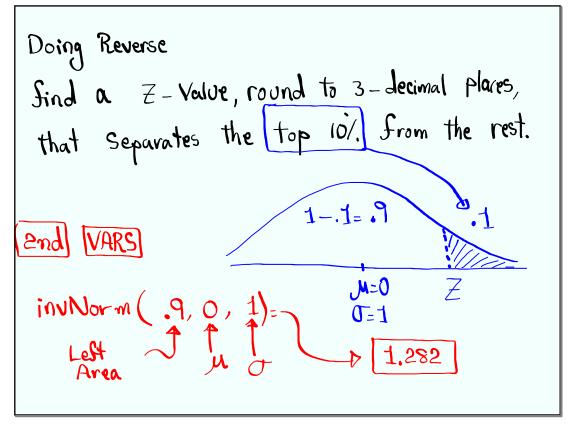
Apr 25-8:12 AM



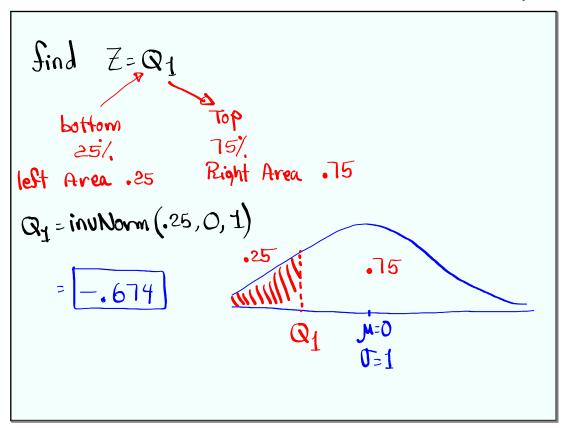
Apr 25-8:19 AM



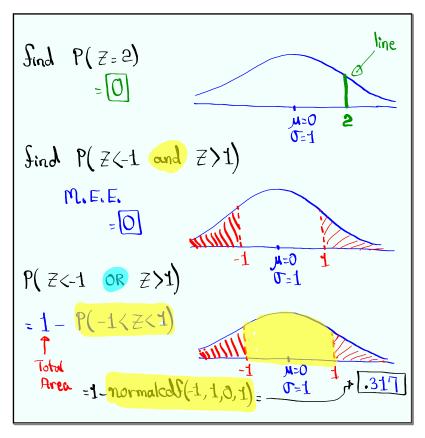
Apr 25-8:24 AM



Apr 25-8:31 AM



Apr 25-8:36 AM



Apr 25-8:39 AM

```
Normal Prob. Dist.:

1) we use X, P(X=C)=0

2) Graph is Symmetric, bell-shape, total area=1.

3) Mean = Mode = Median

4) \mu is the area of the Corresponding region within the graph.

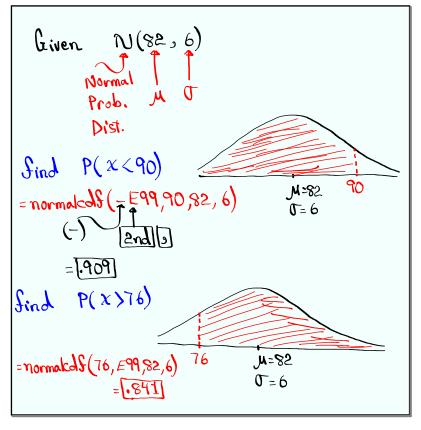
2nd VARS

Normalcoff (L, U, M, C)

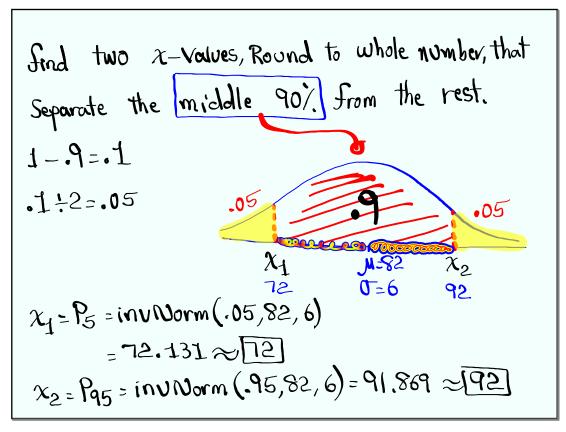
Paste Enter

Commad required. N(\mu, C)
```

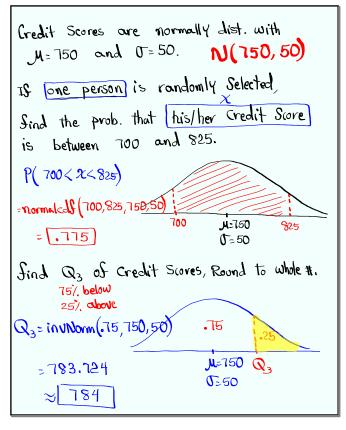
Apr 25-8:12 AM



Apr 25-8:50 AM



Apr 25-8:57 AM



Apr 25-9:03 AM