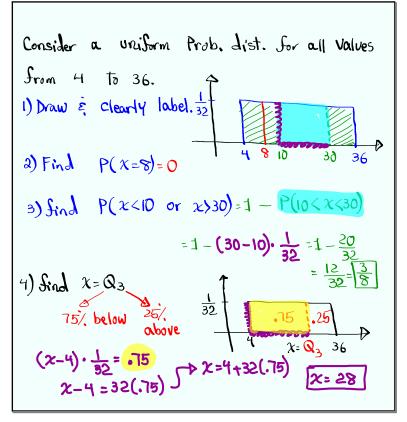
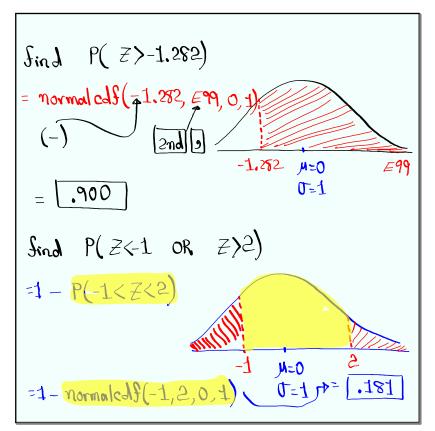


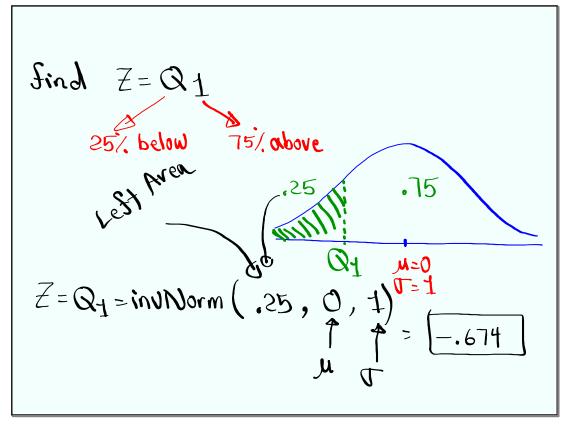
Feb 19-8:47 AM

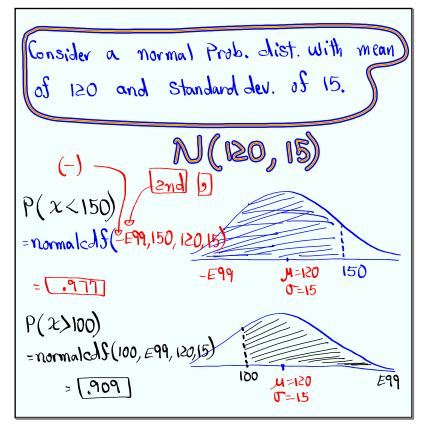


Oct 28-12:15 PM

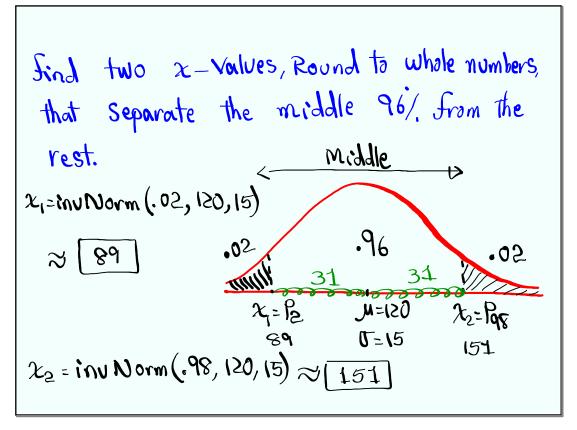


Oct 28-12:25 PM





Oct 28-12:35 PM



Oct 28-12:43 PM

```
Clear all lists
Store 2, 4, 6, and 8 in L1
use 1- Var stats with LI only to find
               \sigma = 2.236 \sigma = 5
 M=5
Let's take all Samples of
                         2,2
                               2,4 2,6 2,8
Size 2 with replacement 4,2 4,4 4,6 4,8
from this data.
                         6,2 6,4 6,6 6,8
Now Sind \overline{z} for each Sample 8,2 8,4 8,6 8,8
      3
  2
          4 5
     5 6 7
```

Oct 28-12:49 PM

