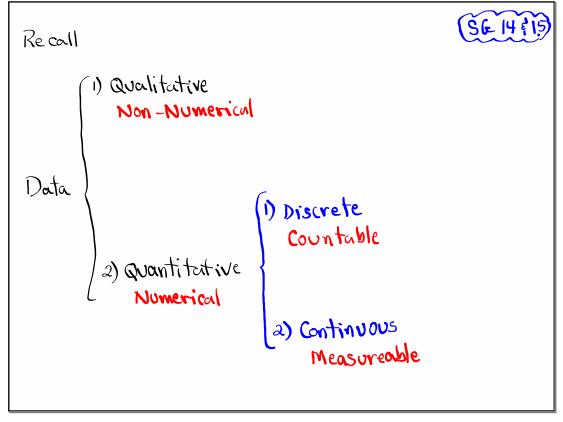


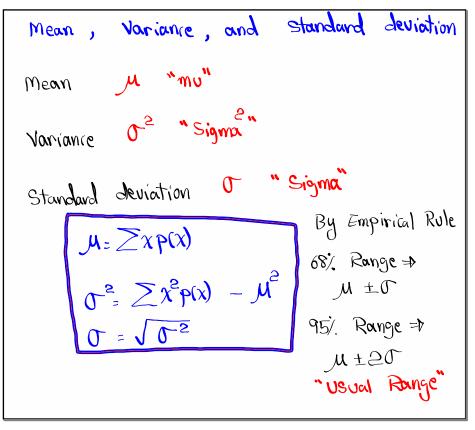
Feb 19-8:47 AM

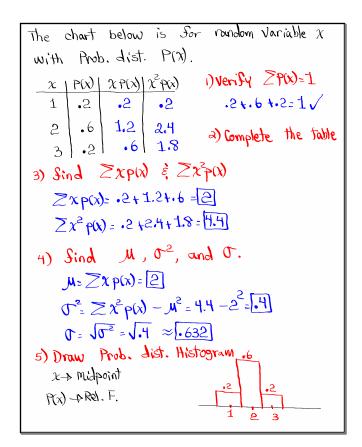


Mar 23-7:16 AM

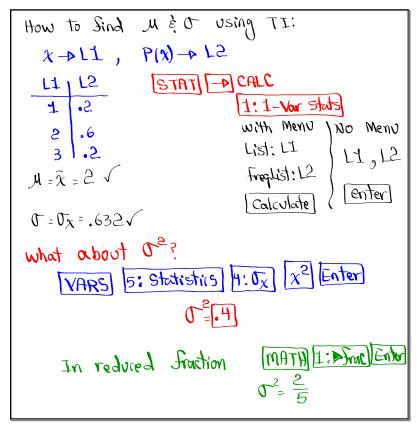
```
Let x be a discrete Random Variable with
 Prob. dist. PW.
      what is Probability dist?
        It is a method to provide the Prob.
        of all possible outcomes.
        Prob. dist. can be in the form of
           1) table
           2) graph
           3) Formula
4) using the concept of Prob.
Let x be a discrete random Variable with
 Prob. List. P(x).
1) 0 \le P(x) \le 1
a) \geq p(x)=1
    P(x)=1 \Leftrightarrow Sure event
     P(x) = 0 \Rightarrow Impossible event
 5) 0 < P(x) \le .05 \Leftrightarrow Rome event
```

Mar 23-7:18 AM

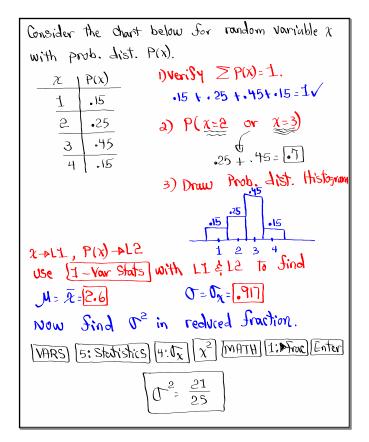




Mar 23-7:29 AM



Mar 23-7:37 AM



Mar 23-7:44 AM

