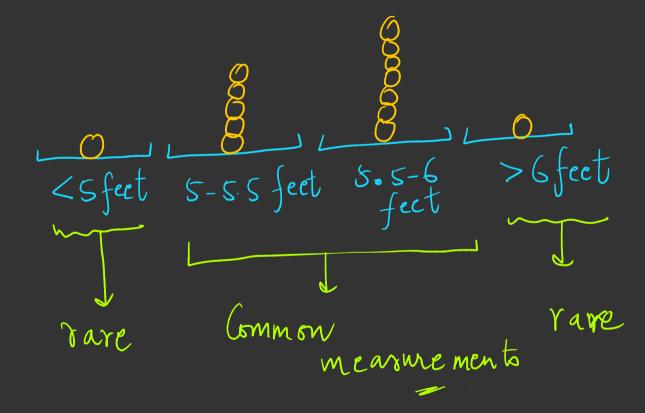
1st March 23



lets start @ 9:05pm

Probability distributions: Data Scientist. - Surveys measure their heights.

heights in feets

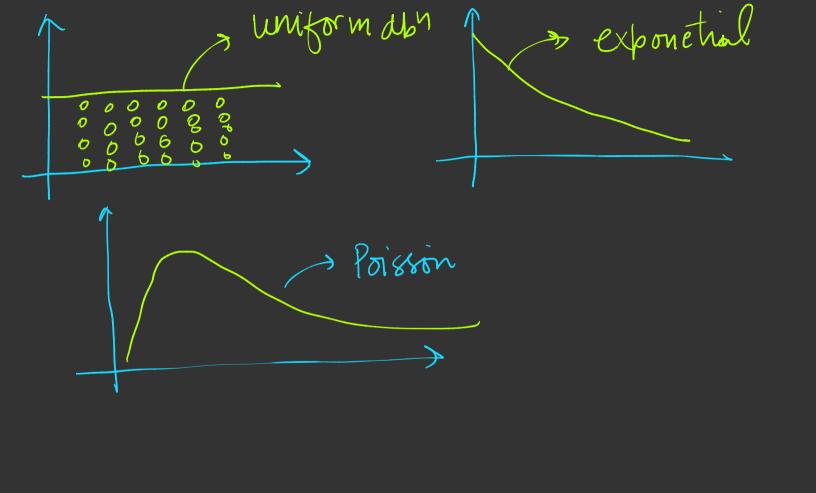


N=100 \$50\ to \$75) 4.5 to 4.75 feet range

Made Bin Size Smaller

NT (#4 people/sample)

9 mathematical functions distributions curve Area under this P(6.25 to 6.50) Section of the aure Normal de Caussian de Symmetrie around Mean



you get the data No idea about db' L, Ang/mean Lo Standard deviat



