Stats-2

Skewness into data

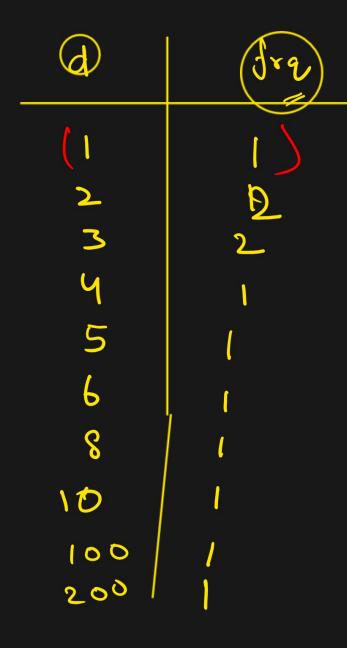
mean = 28.66

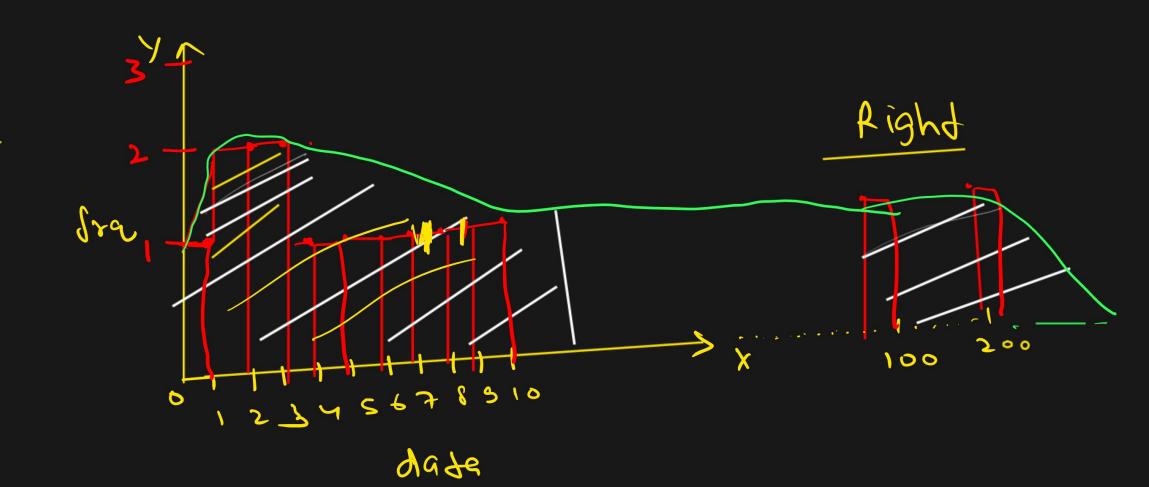
median = 4.5

mode = 2,3

- 1) mean mediam > mode -> poritive
 - 3 mean 2 median 2 male niegative

d=[1,2,100,200,3,4,8,10,5,2,3,6]





Mormal Distoributation -> haussion Distoributation.



mean = median = mode

Con the second

* Stendard Monmal Distanikudeton -> U= 0 W

$$PDF = J(x) = \begin{bmatrix} -(x^2 - x^2) \\ -(x^2 - x^2) \\ 2 - 2 \end{bmatrix}$$

5.0=2.8 MtF = 68%. Mt2- = 951. ルナ30 = 99:7·1. 251 251 2-

$$Z = X - M$$
 $ND \rightarrow S$