

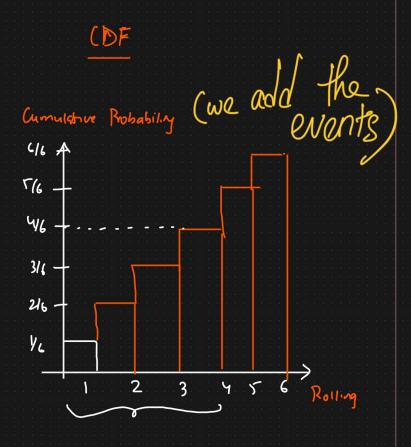
Probability Density Function And Probability Mass Function

(unulative Distribution Function (cdf)

1) Discrete Random Variable

$$P_{r}(x=1) = \frac{1}{6}$$

$$P_{r}(x=2) = \frac{1}{6}$$

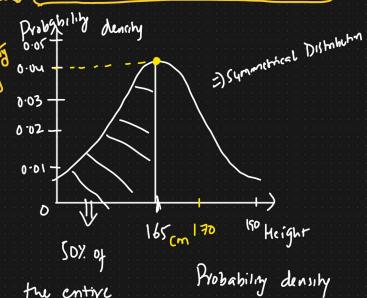


$$P_Y(X \angle G) = P_Y(X=1) + P_Y(X=2) + P_Y(X=3) + P_Y(X=4) + P_Y(X=5) + P_Y(X=6)$$

$$= 1$$







the entire dismbution

L) Creadint discent of

