

$$CDF(X=1) = PMF(0)+PMF(1)$$

$$= PMF(N)$$

$$CDF(-3) = PPF$$

$$CDF(+3) = PPF$$

$$CDF(+3) = PPF$$

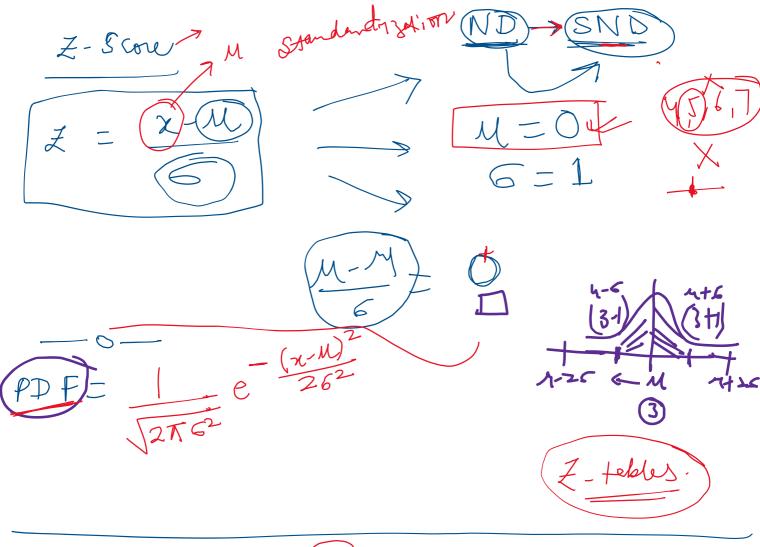
$$CDF(+3) = PPF$$

$$CDF(-3) + B + C = 1$$

$$CDF(-3) + C = 1$$

$$CDF(-3) + C = 1$$

$$CDF(-3) + C = 1$$



within
$$LSDL$$
, $LSDR$ $\Rightarrow 68\%$.

 211 11 $\Rightarrow 95\%$
 311 11 $\Rightarrow 91.7\%$

E.F.

CDf =
$$\int_{2\pi}^{\text{PDF}} \frac{1}{2\pi} \frac{1}{2$$

How Empirisal Formula Works ? {

Maths = ND (6)(4) 2 neighbours English SIND (79,2) Vermaji jemranz. Hoppy Statis Cally ? 65 Morks i Moths in English Q. Why we cannot compare? Standardization (Z-) EKta

