empie: dome
$$X_1 - X_1 = 0.00$$
 in $X_1 = 0.00$
 $S = \frac{1000}{2}$ $X_1 = 0.00$

Vari nodict Aimore $N \times 0.00$ $X_1 = 0.00$

(Colorlo dissocrito $X_1 = 0.00$)

(Disequegliores di Morkoo $X_1 = 0.00$)

(SCK) = $1 - 0.00$

(SCK

reticosissai ibelististe"

Al- - Alahaliska" approximatione nonde por Disagnighierre 0,38£1- 300 solcolo del limite serbale 1 (5-605) P(SSK) = 11 (S-6(S) 300 CV-12 = 30 (R-1)22 99,8 K Z V 89/8 + 1 N K 2 M ZZ \$ (K-6(S)) Cerchiemo KEN tale de ((K=6(5)) 2 2,06 Morhor -> Ng=95 3 approximetiere de Person en legge de pieul neveri Chebysher -) Ng = 11 Bin (m fn) pleiss (X) = 0 pe n-pn 2 250 Mermele > Nx 25 Deirst Paiss (2), MEN minne le teleshe 0, 98 5 P (SSIC)