1. Percentile formula $L_P = (N + 1)\dfrac{P}{100}$

2. Standard deviation= $\sigma = \sqrt{\dfrac{\Sigma(X_i - \bar{X})^2}{n-1}} = 10,15$

3. Range=Largest value – Smallest value = 42.32 -96.29

Mean= $\dfrac{\sum_{i=1}^{n} x_i}{n}$ =88,75

Dr. KAGNE. R.N
DEAN
SRI MANAKULA VINAYAGAR
MEDICAL COLLEGE & HOSPITAL
KALITHEERTHALKUPPAM,
PUDUCHERRY-605107.