4. What is the value of an Argaren 8,9,9,10,11,11,12

= 20/79 = Strolex.

= 20/79 = Strolex.

The value of 99 percentile is 12

agth percentile = percentile x(n+1)

in april provening region is

4. What is the value of an Percentile?

2,2,3,4,5,5,5,6,7,8,8,8,8,8,9,9,10,11,11,12

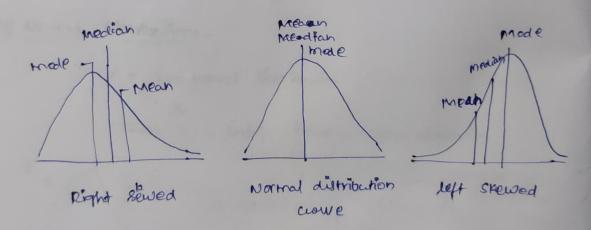
percentile \*(n+1)

potentit organ and 1860 appropriation of x 21 and after the condition of t

= 20.79 Strolex

:. The value of 99 percentile is 12

5. In left of slight-skewed data, what is the relationship between mean, median and mode? Draw a graph to represent the same.



In Right skewed Distribution:

In left skewed Distribution:

In Normal distribution

Mean > Meadian > mode
Es: - Wealth dytribution

Mean - Meadian a mode

Eg: - Age, weight

Mode > Median > Mean

Eg: - Lifespan