

Activity Worksheet

Challenging brain

Sub : Mathematics

Grade: X

Date:

Name:

ID No.....

Oral Test

1. What is the relationship between the mean, median and mode of observations?

2. Can the mean, median and mode of data coincide?

3. What does the abscissa of the point of intersection of the less than type and of the more than type cumulative frequency curves represent?

4. What do we call the graphical representation of the cumulative frequency distribution?

5. In the formula, Median = $l + \left(\frac{\frac{n}{2} - cf}{f} \right) \times h$, what does the letter 'h' represent?
