

### FREQUENCY TABLE

Data shows the length of plant stems grown in cm after their seeds were moved to a new location. Prepare a frequency table for this data.

9.55	7.85	8.45	9.65	8.55
8.65	9.55	10.05	8.95	7.25
9.05	7.55	8.25	10.75	9.05
8.25	10.65	7.25	7.85	7.55
7.75	9.45	8.55	9.35	9.95

**ANSWER**

Lowest data =

Highest data =

$$\text{Number of class interval} = \frac{n}{k} + \log k$$
$$=$$
 $\approx$ 
$$\text{Size of class interval} = \frac{\text{highest} - \text{lowest}}{\text{size of class}}$$

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$$=$$
 $\approx$ 

Class Intervals	Tally	Frequency
TOTAL		