

Q1// A- Define the following

- 1- Ordinal Data (Variable) 2-Statistics 3- Homogenous population

B-Count types of random sampling?

Q2// From the following frequency table:

Classes	20-24	25-29	30-34	35-39	40-44	45-49
f_i	4	2	10	5	9	6

Find: 1- Percentage Relative frequency ($f^*\%$) 2- Arithmetic mean
 3- Frequency polygon

Q3// Construct a frequency distribution from the following data which represent the number of students in of 20 towns:

69 20 33 30 15 45 55 8 20 31
25 50 60 71 61 29 40 50 24 20

Lectures: DLFER Mustafa

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