

| Level   | Qualification | Duration | Notes               |
|---------|---------------|----------|---------------------|
| GCSE    | Mathematics   | 2 years  | Basic level         |
| AS      | Mathematics   | 1 year   | Intermediate level  |
| A Level | Mathematics   | 2 years  | Advanced level      |
| BSc     | Mathematics   | 3 years  | Undergraduate level |
| MSc     | Mathematics   | 1 year   | Postgraduate level  |
| PhD     | Mathematics   | 3 years  | Doctoral level      |

### Types of Data

**Quantitative** - numerical data that can be measured

**Qualitative** - non-numerical data that cannot be measured

**Discrete** - data that can only take certain values

**Continuous** - data that can take any value within a range

**Primary** - data collected first-hand by the researcher

**Secondary** - data collected from existing sources

**Population** - the entire group of individuals being studied

**Sample** - a subset of the population

**Sampling** - the process of selecting a sample from a population

**Random Sampling** - every member of the population has an equal chance of being selected

**Systematic Sampling** - selecting every nth member of the population

**Stratified Sampling** - selecting members from different strata of the population

**Cluster Sampling** - selecting entire clusters of the population

**Convenience Sampling** - selecting members that are easy to reach

**Voluntary Response Sampling** - selecting members who volunteer to participate

**Non-response Bias** - bias that occurs when members of the population do not respond to the survey

**Response Bias** - bias that occurs when members of the population provide false information

**Observer Bias** - bias that occurs when the researcher influences the results of the study

**Instrument Bias** - bias that occurs when the measuring instrument is faulty

**Processing Bias** - bias that occurs when the data is analyzed incorrectly

**Reporting Bias** - bias that occurs when the results are presented in a misleading way

### Measures of Central Tendency

**Mean** - the average of a set of numbers

**Median** - the middle value of a set of numbers

**Mode** - the most frequent value of a set of numbers

**Range** - the difference between the highest and lowest values

**Interquartile Range** - the range between the first and third quartiles

**Standard Deviation** - a measure of the spread of the data

**Variance** - the square of the standard deviation

**Coefficient of Variation** - a measure of the relative variability of the data

**Skewness** - a measure of the asymmetry of the distribution

**Kurtosis** - a measure of the 'peakedness' of the distribution

**Box Plot** - a graphical representation of the five-number summary

**Normal Distribution** - a bell-shaped curve that is symmetric and unimodal

**Standard Normal Distribution** - a normal distribution with a mean of 0 and a standard deviation of 1

**Z-Score** - a measure of how many standard deviations an element is from the mean

**Empirical Rule** - a rule that states that for a normal distribution, about 68% of the data falls within one standard deviation of the mean, about 95% within two standard deviations, and about 99.7% within three standard deviations

**Central Limit Theorem** - a theorem that states that the distribution of sample means will approach a normal distribution as the sample size increases

### Measures of Dispersion

**Range** - the difference between the highest and lowest values

**Interquartile Range** - the range between the first and third quartiles

**Standard Deviation** - a measure of the spread of the data

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### Systematic Sampling

To find nth interval =  $\frac{\text{Population size}}{\text{Sample size}}$

Example: Population size = 1000, Sample size = 50

Interval =  $\frac{1000}{50} = 20$

Start at a random point, then select every 20th member of the population

Advantages: Simple, easy to implement, ensures a representative sample

Disadvantages: May introduce bias if there is a pattern in the population

### Stratified Sampling

Dividing the population into strata based on certain characteristics

Sampling from each stratum in proportion to its size in the population

Advantages: Ensures that all subgroups are represented, reduces sampling error

Disadvantages: Can be more complex and time-consuming than simple random sampling

### Cluster Sampling

Dividing the population into clusters

Randomly selecting a sample of clusters

Sampling all members of the selected clusters

Advantages: Easy to implement, especially for large populations

Disadvantages: May introduce bias if clusters are not homogeneous

### Convenience Sampling

Selecting members that are easy to reach

Advantages: Simple, quick, and inexpensive

Disadvantages: High risk of bias, not representative of the population

### Voluntary Response Sampling

Selecting members who volunteer to participate

Advantages: Easy to implement, low cost

Disadvantages: High risk of bias, not representative of the population

### System Sampling

Similar to systematic sampling, but with a different selection method

Advantages: Simple, easy to implement

Disadvantages: May introduce bias if there is a pattern in the population

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**J Rink**



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