

Level	Qualification	Duration	Notes
GCSE	Mathematics	2 years	Foundation and Higher tiers
A-Level	Mathematics	2 years	Further Mathematics available
IB	Mathematics	2 years	IB Mathematics: Analysis and Approaches
AP	Mathematics	1 year	AP Calculus AB, AP Calculus BC
University	Mathematics	3 years	First year: Pure Mathematics, Mechanics, Statistics

Types of Data

Quantitative - numerical data that can be measured

Qualitative - non-numerical data that describes qualities

Discrete - data that can only take specific 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 kth member of the population

Stratified Sampling - dividing the population into strata and sampling from each

Cluster Sampling - dividing the population into clusters and sampling from one or more clusters

Measures of Central Tendency

Mean - the average of all the values

Median - the middle value when the data is ordered

Mode - the value that appears most frequently

Range - the difference between the highest and lowest values

Interquartile Range (IQR) - 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

Measures of Dispersion

Range - the difference between the highest and lowest values

Interquartile Range (IQR) - 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

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Probability

Sample Space - the set of all possible outcomes

Event - a subset of the sample space

Probability - the chance of an event occurring

Relative Frequency - the ratio of the number of times an event occurs to the number of trials

Expected Frequency - the number of times an event is expected to occur

Binomial Distribution - a probability distribution with two outcomes

Poisson Distribution - a probability distribution for the number of events occurring in a fixed interval of time or space

Types of Test

Parametric Tests - tests that assume the data follows a normal distribution

Non-parametric Tests - tests that do not assume a normal distribution

Significance Level - the probability of rejecting the null hypothesis when it is true

P-value - the probability of obtaining a result as extreme as the observed result, assuming the null hypothesis is true

Systematic Sampling

Advantages

- Simple and easy to implement
- Ensures that every member of the population has an equal chance of being selected
- Reduces the risk of bias

Disadvantages

- May introduce bias if there is a pattern in the population
- Not suitable for populations that are changing over time

Stratified Sampling

Advantages

- Ensures that all subgroups of the population are represented
- Reduces the risk of bias
- More accurate than simple random sampling

Disadvantages

- More complex and time-consuming than simple random sampling
- Requires knowledge of the population structure

Cluster Sampling

Advantages

- Simple and easy to implement
- Reduces the risk of bias
- More cost-effective than other methods

Disadvantages

- May introduce bias if the clusters are not representative
- Not suitable for heterogeneous populations

Measures of Central Tendency/Averages

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Systematic Sampling

To find the interval - divide the population size by the sample size

Example - population size = 1000, sample size = 50, interval = 20

Selection - start at a random point and select every 20th member of the population

Stratified Sampling

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Richard Parsons



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