

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 describes qualities or characteristics.

Primary - data collected directly from the source.

Secondary - data collected from existing sources.

Discrete - data that can only take specific values (e.g., number of children).

Continuous - data that can take any value within a range (e.g., height).

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 individual has an equal chance of being selected.

Systematic Sampling - selecting every kth individual from a list.

Stratified Sampling - selecting individuals from different strata of the population.

Cluster Sampling - selecting entire clusters of individuals.

Convenience Sampling - selecting individuals that are easy to reach.

Sampling

Simple Random Sampling - every individual has an equal chance of being selected.

Systematic Sampling - selecting every kth individual from a list.

Stratified Sampling - selecting individuals from different strata of the population.

Cluster Sampling - selecting entire clusters of individuals.

Convenience Sampling - selecting individuals that are easy to reach.

Voluntary Response Sampling - selecting individuals who volunteer to participate.

Quota Sampling - selecting individuals from different strata of the population, but not randomly.

Judgment Sampling - selecting individuals based on the researcher's judgment.

Accidental Sampling - selecting individuals who are accidentally selected.

Snowball Sampling - selecting individuals through a chain of referrals.

Telephone Sampling - selecting individuals by phone.

Door-to-door Sampling - selecting individuals by visiting their homes.

Mail Sampling - selecting individuals by mail.

Internet Sampling - selecting individuals online.

Measures of Central Tendency

Mean - the average of a set of values.

Median - the middle value of a set of values.

Mode - the most frequent value of a set of values.

Range - the difference between the highest and lowest values.

Variance - a measure of the spread of a set of values.

Standard Deviation - the square root of the variance.

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

Skewness - a measure of the asymmetry of a distribution.

Kurtosis - a measure of the "tailedness" of a distribution.

Correlation - a measure of the relationship between two variables.

Regression - a statistical method for modeling the relationship between variables.

Measures of Dispersion

Range - the difference between the highest and lowest values.

Variance - a measure of the spread of a set of values.

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Continuous - data that can take any value within a range (e.g., height).

Systematic Sampling

Method of selecting a sample from a population by choosing every kth individual.

Advantages:

- Simple and easy to implement.
- Ensures that the sample is spread across the population.

Disadvantages:

- May introduce bias if there is a pattern in the population.

Simple Random Sampling

Method of selecting a sample from a population where every individual has an equal chance of being selected.

Advantages:

- Unbiased and representative.

Disadvantages:

- Can be time-consuming and expensive.

Stratified Sampling

Method of selecting a sample from a population by dividing it into strata and selecting from each stratum.

Advantages:

- Ensures that the sample is representative of the population.

Disadvantages:

- Requires knowledge of the population structure.

Cluster Sampling

Method of selecting a sample from a population by selecting entire clusters of individuals.

Advantages:

- Simple and easy to implement.

Disadvantages:

- May introduce bias if the clusters are not representative.

Convenience Sampling

Method of selecting a sample from a population by choosing individuals that are easy to reach.

Advantages:

- Simple and easy to implement.

Disadvantages:

- Highly biased and unrepresentative.

Comparative Pie Charts

Two pie charts side-by-side to compare data across two categories.

Advantages:

- Easy to compare proportions.

Disadvantages:

- Not suitable for large numbers of categories.

Measures of Central Tendency

Mean - the average of a set of values.

Median - the middle value of a set of values.

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GCSE STATISTICS

Method	Advantages	Disadvantages
Simple Random Sampling	Unbiased and representative.	Can be time-consuming and expensive.
Systematic Sampling	Simple and easy to implement.	May introduce bias if there is a pattern in the population.
Stratified Sampling	Ensures that the sample is representative of the population.	Requires knowledge of the population structure.
Cluster Sampling	Simple and easy to implement.	May introduce bias if the clusters are not representative.
Convenience Sampling	Simple and easy to implement.	Highly biased and unrepresentative.

Measures of Central Tendency/Averages

Mean - the average of a set of values.

Median - the middle value of a set of values.

Mode - the most frequent value of a set of values.

Range - the difference between the highest and lowest values.

Variance - a measure of the spread of a set of values.

Standard Deviation - the square root of the variance.

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Outline 4 Defining learning outcomes 5 Designing Instructional Material 6 Developing Instructional Material 7 Delivery Strategies 8 Assessment Strategies 9 Case Studies GCSE Statistics Revision Guide - Foundation Richard Parsons,2010-09-01 *GCSE English AQA (A) Paper 1 Companion* Neil Mackenzie,2004 *The Young Person's Guide to the Internet* Kate Hawthorne,Daniela Sheppard,2005-11-23 In this easy to use reference over 1600 websites have been carefully researched and selected with educational and recreational needs in mind Sorted into thirty categories including all National Curriculum subjects the book provides brief descriptions of each website and the resources you can expect to find there Some of the wide ranging categories include art attractions careers and students environment film TV and radio reference and revision The format is unique and simple making this a perfect resource for young people parents and teachers and an excellent support tool for schools and libraries **Cambridge IGCSE and O Level Geography Study and Revision Guide revised edition** Paul Guinness,Garrett Nagle,2019-09-02 Send students into their exam with the confidence to achieve their maximum potential using step by step guidance that helps to practise skills learned and improve exam technique Avoid common misconceptions with frequent mistakes highlighted throughout Build students skills constructing and writing answers with a range of practice and exam style questions Easily identify areas for improvement with the answers in the back of the book Help students target their revision and focus on important concepts and skills with key objectives at the beginning of every chapter Ensure that students maximise their time in the exam with examiner s tips and suggestions on how to approach questions Contextualise knowledge with authentic case studies This Study and Revision Guide has been updated for the latest syllabus for examination from 2020 This title has not been through the Cambridge Assessment International Education endorsement process

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