

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, AP Statistics

### Types of Data

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

**Qualitative** - non-numerical data that describes qualities

**Primary** - data collected first-hand from the source

**Secondary** - data collected from existing sources

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

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

**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 values

**Median** - the middle value when data is ordered

**Mode** - the most frequent value

**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** - the ratio of the standard deviation to the mean

### 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 rare events

### Measures of Dispersion

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### Types of Bias

**Selection Bias** - bias in the selection of the sample

**Response Bias** - bias in the response to the questions

**Non-response Bias** - bias due to non-response to the survey

**Coverage Bias** - bias due to incomplete coverage of the population

**Measurement Bias** - bias in the measurement of the data

### Systematic Sampling

**Definition** - selecting every kth member of the population

**Advantages** - easy to implement, representative

**Disadvantages** - may introduce bias if there is a pattern in the data

**Formula** -  $k = \frac{\text{Population Size}}{\text{Sample Size}}$

**Example** - selecting every 10th person from a list of 1000

### Stratified Sampling

**Definition** - dividing the population into strata and sampling from each

**Advantages** - representative, reduces bias

**Disadvantages** - more complex, requires knowledge of the population

**Formula** -  $\text{Sample Size for Stratum } i = \frac{\text{Stratum Size}}{\text{Total Population Size}} \times \text{Total Sample Size}$

**Example** - sampling from different age groups

### Cluster Sampling

**Definition** - dividing the population into clusters and sampling from one or more clusters

**Advantages** - easy to implement, cost-effective

**Disadvantages** - may introduce bias if clusters are not representative

**Formula** -  $\text{Sample Size for Cluster } i = \frac{\text{Cluster Size}}{\text{Total Population Size}} \times \text{Total Sample Size}$

**Example** - sampling from different schools

### Simple Random Sampling

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

**Advantages** - unbiased, representative

**Disadvantages** - time-consuming, requires a list of the population

**Formula** -  $\text{Probability of Selection} = \frac{\text{Sample Size}}{\text{Population Size}}$

**Example** - drawing names from a hat

# GCSE STATISTICS

### System Sampling

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# Gcse Statistics Revision Guide For Dummies

**Thomas Griffiths**



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**Learning to Teach Science in the Secondary School** Jenny Frost, Tony Turner, 2005 The second edition of this popular student textbook presents an up to date and comprehensive introduction to the process and practice of teaching and learning science It takes into account changes in science education since the first edition was published including more recent curriculum reform This new edition builds upon the success of its predecessor introducing new material on the use of ICT in science teaching as well as providing sound informative and useful discussion on managing your professional development knowledge concepts and principles of science planning for learning and teaching in science practical teaching strategies selecting and using resources assessment and examinations and the broader science curriculum Midwest

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programmes people and terminology For this sixth edition around 800 new terms have been defined expanding on the dictionary's coverage of topics such as algebra differential geometry algebraic geometry representation theory and statistics Among this new material are articles such as cardinal arithmetic first fundamental form Lagrange's theorem Navier Stokes equations potential and splitting field The existing entries have also been revised and updated to account for developments in the field Numerous supplementary features complement the text including detailed appendices on basic algebra areas and volumes trigonometric formulae and Roman numerals Newly added to these sections is a historical timeline of significant mathematicians lives and the emergence of key theorems There are also illustrations graphs and charts throughout the text as well as useful web links to provide access to further reading

**Genetics, Evolution and Biodiversity** John Addis, Erica Larkcom, Ruth Miller, 2004 The revised edition of the highly successful Nelson Advanced Science Biology series for A Level Biology and Human Biology Genetics Evolution and Biodiversity provides full content coverage of Unit 5 of the AS and A2 specifications

*Business Studies* David Floyd, 2006-07 This volume covers the 2006 subject specifications for all exam boards The text is laid out in sound bite boxes to aid recollection with clearly labelled diagrams to add visual clarity and further demonstrate the subject matter

**Teach Now! Mathematics** Julia Upton, 2014-10-17 Being taught by a great teacher is one of the great privileges of life Teach Now is an exciting new series that opens up the secrets of great teachers and step by step helps trainees to build the skills and confidence they need to become first rate classroom practitioners Written by a highly skilled practitioner this practical classroom focused guide contains all the support you need to become a great mathematics teacher Combining a grounded modern rationale for learning and teaching with highly practical training approaches the book guides you through the themes of mathematics teaching and the skills needed to demonstrate learning Teach Now Mathematics also offers clear straightforward advice on classroom practice lesson planning and working in schools Teaching and learning planning assessment and behaviour management are all covered in detail with a host of carefully chosen examples used to demonstrate good practice Every example is rooted in recent experience in the mathematics classroom The commonalities of teaching pedagogy across all subjects are discussed but this book gets to the heart of the unique nature of this subject From building confidence to developing problem solving skills and mathematical literacy this book considers what the keys to success are in learning and hence teaching mathematics There are also chapters on dealing with pressure excelling in observations finding the right job and succeeding at interview Throughout the book there is a great selection of ready to use activities strategies and techniques which will help put you on the fast track to success in the classroom With a strong emphasis on sparking students interest and enthusiasm in mathematics this book is your essential guide as you start your exciting and rewarding career as an outstanding mathematics teacher

*Primary Mathematics* Heather Cooke, 2000-10-26 Designed for self study this book helps teachers extend and consolidate their understanding of essential mathematical topics

**Learning to Teach in the Secondary School** Susan Capel, Marilyn

Leask, Sarah Younie, 2016-03-17 Learning to teach involves hard work and careful preparation To become an effective teacher requires pedagogical and subject knowledge an understanding of your pupils and how they learn and the confidence to respond to dynamic classroom situations Learning to Teach in the Secondary School is the market leading text for all undergraduate postgraduate and school based routes to qualified teacher status It offers an in depth and practical introduction to the knowledge skills and understanding needed to become a confident and effective teacher With a focus on evidence based practice the book includes a wealth of examples to demonstrate how to successfully apply theory to practice and how to critically analyse your practice to maximise pupil learning This 7th edition is fully updated in light of the latest initiatives evidence and research in the field offering comprehensive coverage unit by unit of the key concepts and skills addressed on initial teacher education courses in preparation for work in schools The wide range of pedagogical features support both university based work including that up to Masters Level and school based initial teacher education and are designed to help you develop those qualities that lead to good practice and a successful future in education Written by expert practitioners thirty six essential units include adopting a positive approach to managing behaviour to support learning ways pupils learn planning lessons units of work and schemes of work motivating pupils assessment inclusion and special educational needs using ICT and digital technologies pupil grouping progression and differentiation managing time workload and stress getting your first teaching post Learning to Teach in the Secondary School provides practical help and guidance for many of the situations and potential challenges you are faced with in school Supported by the Learning to Teach Subjects in the Secondary School Series it is an essential purchase for every aspiring secondary school teacher



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