

Year 10 Revision Booklet 2024



This booklet contains all the GCSE and BTEC subjects that will be sat in year 11.

You have been given spaces to complete the following:

- 1. RAG rate all the topics for your subjects. This will allow you to see where you feel confident and which topics you need to prioritise.**
- 2. Use these ratings to help you plan and organise your revision into a timetable.**
- 3. Revisit the RAG ratings at different intervals to check your progress.**

English Language

Topic	1	2	3
Paper 1 Reading Skills Q1-List/find questions			
Paper 1 Reading Skills Q2-Language analysis			
Paper 1 Reading Skills Q3-Structure analysis			
Paper 1 Reading Skills Q4-Evaluation			
Paper 1 Writing Skills Narrative Writing			
Paper 1 Writing Skills Descriptive writing			
Paper 2 Reading Skills Q1-True/false			
Paper 2 Reading Skills Q2-Summarise			
Paper 2 Reading Skills Q3-Language analysis			
Paper 2 Reading Skills Q4-Comparison			
Paper 2 Writing Skills Speeches			
Paper 2 Writing Skills Letters			
Paper 2 Writing Skills Articles			

English Literature

Topic	1	2	3
Romeo and Juliet Plot			
Romeo and Juliet Key characters – traits, key scenes and quotes			
Romeo and Juliet Key themes – Conflict			
Romeo and Juliet Key themes – Love – romantic, family			
Romeo and Juliet Key themes – Youth vs age			
Romeo and Juliet Key themes – Fate			
An Inspector Calls Plot			
An Inspector Calls Key characters – traits, key scenes and quotes			
An Inspector Calls Key themes - Responsibility			
An Inspector Calls Key themes - Youth vs Age			
An Inspector Calls Key themes - Class			
An Inspector Calls Key themes - Gender			
An Inspector Calls Key themes - Capitalism vs Socialism			
Power and Conflict Poetry The general context for each poem			
Power and Conflict Poetry How poems are linked by theme			
Power and Conflict Poetry 3-5 quotes per poem			

Maths

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Subject Content


Number 1
Algebra 2
Ratio, Proportion, Rates of Change 3
Geometry and Measures 4
Probability and Statistics 5

Grades that will be examined:

Higher	1	2	3	4	5	6	7	8	9
Foundation	1	2	3	4	5				

You will find some formulas and information in this insert. It will be very helpful to learn it all, off-by-heart for your exam.

Area of a circle = πr^2
 Circumference of a circle = $2\pi r$



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Grade 1

Place Value 1
 Ordering Integers 2
 Ordering Decimals 3
 Reading Scales 4
 Simple Mathematical Notation 5
 Interpreting Real-Life Tables 6
 Introduction to Algebraic Conventions 7
 Coordinates 8
 Simple Geometric Definitions 9
 Polygons 10
 Symmetries 11
 Tessellations and Congruent Shapes 12
 Names of Angles 13
 The Probability Scale 14
 Tally Charts and Bar Charts 15
 Pictograms 16


Addition/Subtraction

$(+)$ becomes + eg. $5 - (-3) = 5 + 3$
 $(-)$ becomes + eg. $5 - (-3) = 5 + 3$
 $(+)$ becomes - eg. $5 + (-3) = 5 - 3$
 $(-)$ becomes - eg. $5 + (-3) = 5 - 3$


Multiplication/Division

$(+) \times (+)$ becomes + eg. $(-5) \times (-3) = 15$
 $(-) \times (-)$ becomes + eg. $(-5) \times (-3) = 15$
 $(+) \times (-)$ becomes - eg. $(-5) \times 3 = -15$
 $(-) \times (+)$ becomes - eg. $(-5) \times 3 = -15$

Prime Numbers
 2, 3, 5, 7, 11, 13, 17, 19, 23, 29, ...
 Each prime number has exactly two factors.



Area of a triangle = $\frac{b \times h}{2}$



Area of trapezium = $\frac{1}{2}(a + b)h$

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Grade 2

Adding Integers and Decimals 17
 Subtracting Integers and Decimals 18
 Multiplying Integers 19
 Dividing Integers 20
 Inverse Operations 21
 Money Questions 22
 Negatives in Real Life 23
 Translations 24
 Equivalent Fractions 25
 Simplifying Fractions 26
 Half-Way Values 27
 Factors, Multiples and Primes 28
 Introduction to Powers/Indices 29
 Multiply and Divide by Powers of 10 30
 Rounding to the Nearest 10, 100 etc. 31
 Simplifying - Addition and Subtraction 33
 Simplifying - Multiplication 34
 Simplifying - Division 35
 Function Machines 36
 Generating a Sequence - Term to Term 37
 Introduction to Ratio 38
 Using Ratio for Recipe Questions 39
 Introduction to Percentages 40
 Value for Money 41
 Introduction to Proportion 42

Grade 3

Multiplying Decimals 66
 Dividing Decimals 67
 Four Rules of Negatives 68
 Listing Strategies 69
 Comparing Fractions 70
 Finding the nth Term 71
 Special Sequences 72
 Exchanging Money 73
 Sharing Using Ratio 74
 Ratios, Fractions and Graphs 75
 Increase/Decrease by a Percentage 76
 Percentage Change 77
 Reverse Percentage Problems 78
 Simple Interest 79
 Metric Conversions 80
 Problems on Coordinate Axes 81
 Surface Area of a Prism 82
 Volume of a Cuboid 83
 Circle Definitions 84
 Area of a Circle 85
 Circumference of a Circle 86
 Volume of a Prism 87
 Angles and Parallel Lines 88
 Angles in a Triangle 89
 Properties of Special Triangles 90
 Angle Sum of Polygons 91
 Bearings 92

Grade 4

Expanding Brackets 93
 Simple Factorisation 94
 Substitution 95
 Straight Line Graphs 96
 The Gradient of a Line 97
 Drawing Quadratic Graphs 98

Grade 5

Sketching Functions 99
 Solving Equations Using Flowcharts 100
 Subject of a Formula Using Flowcharts 101
 Generate a Sequence from nth Term 102
 Finding the nth Term 103
 Special Sequences 104
 Exchanging Money 105
 Sharing Using Ratio 106
 Ratios, Fractions and Graphs 107
 Increase/Decrease by a Percentage 108
 Percentage Change 109
 Reverse Percentage Problems 110
 Simple Interest 111
 Metric Conversions 112
 Problems on Coordinate Axes 113
 Surface Area of a Prism 114
 Volume of a Cuboid 115
 Circle Definitions 116
 Area of a Circle 117
 Circumference of a Circle 118
 Volume of a Prism 119
 Angles and Parallel Lines 120
 Angles in a Triangle 121
 Properties of Special Triangles 122
 Angle Sum of Polygons 123
 Bearings 124

Grade 6

Recurring Decimals to Fractions 177
 Product of Three Binomials 178
 Iterative Processes 179
 Perpendicular Lines 180
 Algebraic Fractions 181
 Simultaneous Equations with a Quadratic 210
 Combinations of Transformations 182
 Circle Theorems 183
 Proof of Circle Theorems 184
 Probability Using Venn Diagrams 185
 Cumulative Frequency 186
 Boxplots 187

Grade 7

Fractional Indices 188
 Recurring Decimals - Proof 189
 Rearranging Difficult Formulae 190
 Solving Quadratics with the Formula 191
 Factorising Hard Quadratics 192
 Algebraic Proof 193
 Exponential Functions 194
 Trigonometric Graphs 195
 Transformation of Functions 196
 Equation of a Circle 197
 Regions 198
 Direct and Inverse Proportion 199
 Advanced Ratio Questions 200
 Similarity - Area and Volume 201
 Sine and Cosine Rules 202
 Area of a Triangle Using Sine 203
 And or Probability Questions 204
 Histograms 205

Grade 8 and 9

Upper and Lower Bounds 206
 Surds 207
 Perpendicular Lines 208
 Completing the Square 209
 Algebraic Fractions 210
 Simultaneous Equations with a Quadratic 211
 Solving Quadratic Inequalities 212
 Finding the nth Term of a Quadratic 213
 Inverse Functions 214
 Composite Functions 215
 Interpreting Graphs 216
 Pythagoras in 3D 217
 Trigonometry in 3D 218
 Vectors 219

Fractional Indices

$x^a = (\sqrt{x})^a$
 $\sqrt{a \times b} = \sqrt{a} \times \sqrt{b}$
 $\sqrt{\frac{a}{b}} = \frac{\sqrt{a}}{\sqrt{b}}$

Quadratic Formulae

$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

Sine Rule

$\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$

Cosine Rule

$a^2 = b^2 + c^2 - 2bc \cos A$

Histograms

frequency density = $\frac{\text{frequency}}{\text{class width}}$

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Grade 4


Index Notation 131
 Introduction to Bounds 132
 Midpoint of a Line on a Graph 133
 Expanding and Simplifying Brackets 134
 Rearranging Simple Formulae 135
 Forming Formulae and Equations 136
 Inequalities on a Number Line 137
 Solving Linear Inequalities 138
 Simultaneous Equations Graphically 139
 Fibonacci Sequences 140
 Compound Units 141
 Distance-Time Graphs 142
 Similar Shapes 143
 Constructions Using Compasses 144
 Loci 145
 Drawing a Triangle Using Compasses 146
 Enlargements 147
 Tangents, Arcs, Sectors and Segments 148
 Pythagoras' Theorem 149
 Simple Tree Diagrams 150
 Sampling Populations 151
 Time Series 152

Grade 5

Negative Indices 154
 Error Intervals 155
 Mathematical Reasoning 156
 Factoringising and Solving Quadratics 157
 The Difference of Two Squares 158
 Finding the Equation of a Straight Line 159
 Roots and Turning Points of Quadratics 160
 Cubic and Reciprocal Graphs 161
 Simultaneous Equations Algebraically 162
 Geometric Progressions 163
 Compound Interest and Depreciation 164
 Ratio Questions 165
 Congruent Triangles 166
 Sectors of a Circle 167
 Trigonometry 168
 Spheres 169
 Pyramids 170
 Cones 171
 Frustums 172
 Exact Trigonometric Values 173
 Introduction to Vectors 174
 Harder Tree Diagrams 175
 Stratified Sampling 176

Pythagoras

$a^2 + b^2 = c^2$



Trigonometry

$\sin A = \frac{a}{c}$
 $\cos A = \frac{b}{c}$
 $\tan A = \frac{a}{b}$

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MATHSWATCH COVERS EVERY TOPIC ON THE GCSE SYLLABUS

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Higher	1	2	3	4	5	6	7	8	9
Foundation	1	2	3	4	5				

The Maths Grade 1 to 9 syllabus is split into 5 areas and 246 videos.

Number - 65 videos
Algebra - 64 videos
Ratio and Proportion - 23 videos
Geometry and Measures - 66 videos
Probability and Statistics - 28 videos

How long will it take to revise?

The timings of our videos are:

0 to 5 mins 107 videos
 5 to 10 mins 112 videos
 10 to 15 mins 22 videos
 15 to 20 mins 4 videos
 20 to 25 mins 1 video

Science

Mock Priorities: Paper 1

Highlighted are Y9 taught

HT means higher tier

T means triple only

Biology	Chemistry	Physics
<ul style="list-style-type: none"> ● B1 ● Eukaryotes and prokaryotes ● Cell structure ● Microscopes required practical (RP) ● Differentiation ● Stem cells ● Cell Cycle ● Diffusion, Osmosis, Active Transport ● RP Osmosis ● <i>Culturing microorganisms (T)</i> 	<ul style="list-style-type: none"> ● C1 ● Atoms, elements, compounds, mixtures ● Balancing equations ● Development of the model of the atom ● Atomic structure ● Electronic structure ● Periodic table development ● Groups 0, 1 & 7 ● <i>Transition metals (T)</i> 	<ul style="list-style-type: none"> ● P1 ● Energy stores and systems ● Kinetic energy, EPE, GPE ● Specific heat capacity ● RP Specific heat capacity ● Power ● Dissipation of energy ● Efficiency ● Energy resources ● <i>RP 2: Insulation (T)</i>
<ul style="list-style-type: none"> ● B2 ● Organisation ● Digestive System, Enzymes and Digestive Enzymes ● RP Food Tests ● RP Amylase ● Heart, Blood and Blood vessels ● Health: cancer, CHD. ● Plants: tissues, organs, leaf structure, ● Transpiration 	<ul style="list-style-type: none"> ● C2 ● Ionic Bonding ● Ionic compounds ● Covalent bonding ● Giant covalent compounds including polymers, diamond and graphite ● Metallic Bonding ● States of matter and state symbols ● Metals and alloys ● <i>Nanoparticles (T)</i> 	<ul style="list-style-type: none"> ● P2 ● Circuit symbols ● Ohms Law ● Charge ● RP Resistance of a wire ● RP IV – and graphs ● Series & Parallel ● DC & AC ● Mains electricity and energy transfers ● National grid ● <i>Static electricity (T)</i> ● <i>Electric fields (T)</i>
<ul style="list-style-type: none"> ● B3 ● Bacterial, viral, fungal and protist diseases. ● Human defence ● Vaccination ● Antibiotics and painkillers ● Development of drugs ● <i>Monoclonal antibodies (T)</i> ● <i>Plant diseases and defences (T)</i> 	<ul style="list-style-type: none"> ● C3 ● Conservation of mass ● Relative formula mass ● Calculating moles (HT) ● Avogadro's Constant (HT) ● Limiting Reactants (HT) ● Concentration of solutions ● % yield (T) ● Atom economy (T) ● <i>Concentration in mol/dm³ (HT) (T)</i> 	<ul style="list-style-type: none"> ● P3 ● Density of materials ● RP Density ● Changes of state ● Internal energy ● Specific latent heat ● Particle motion in gases ● <i>Pressure in gases (T)</i> ● <i>Increasing pressure (T) (HT)</i>

<p>B4</p> <ul style="list-style-type: none"> • Photosynthesis: equation, factors affecting rate • RP Light Intensity on pondweed • Uses of glucose • Aerobic respiration • Anaerobic Respiration • Metabolism 		
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History

Topic	1	2	3
<p>Conflict and Tension 1919 – 1939</p> <p>Treaty of Versailles League of Nations Border disputes Invasions of the 1930s Hitler's aims Road to war</p>			
<p>Germany 1890 – 1945</p> <p>Germany under the Kaiser Germany after WW1 Spartacist Uprising Kapp Putsch Crisis year of 1923 Stresemann era Hitler's consolidation of Power Life under the Nazis.</p>			

Geography

Topic	1	2	3
UK Landscapes (coasts and rivers)			
Weather Hazards and Climate Change			

Global Development			
Coasts Fieldwork			
Human Fieldwork			
Changing Cities			
Ecosystems and Biodiversity			
Resource Management			
UK Challenges			

French

Topic	1	2	3
Self, family and friends			
Hobbies			
TV, cinema and music			
Technology and social media			
Festivals and celebrations			
Home and area			
Holidays			
Past, present, imperfect, future and conditional tenses			

D&T

Topic	1	2	3
Identifying requirements			
Existing products			
Implications of wider issues			
New & emerging technologies			
Design solutions			
User centred design			
Drawing methods			
Systems thinking			
Papers & boards			
Timbers			
Metals			
Polymers & Textiles			
Modern & smart materials			
Physical & working properties			
Material finishes			
Lifecycle analysis			
Stock forms & standard components			
Controlled movement			
Electronic systems			
Joining methods CAD / CAM			
Scales of production			

Food & Nutrition

Topic	1	2	3
Nutritional needs and health			
Macronutrients (protein, fats and carbohydrates) / micronutrients (vitamins and minerals)			
Energy Needs			
Healthy Eating/ Government guidelines			
Nutritional Analysis			
Food science			
Cooking of food and heat transfer			
Functional and chemical properties of food (Fats, Protein and Carbohydrates)			
Raising Agents			
Food safety			
Food spoilage and contamination			
The signs of food spoilage			
Microorganisms in food production			
Bacterial contamination			
Food choice			
Factors which influence food choice			
Food choice related to religion, culture, ethical and moral beliefs and medical conditions			
Food labelling and marketing influences			

Computer Science

Topic	1	2	3
<u>Paper 1</u>			
Topic 1: Computational thinking – understanding of what algorithms are, what they are used for and how they work; ability to follow, amend and write algorithms; ability to construct truth tables.			
Topic 2: Data – understanding of binary, data representation, data storage and compression.			
Topic 3: Computers – understanding of hardware and software components of computer systems and characteristics of programming languages.			
Topic 4: Networks – understanding of computer networks and network security.			
Topic 5: Issues and impact – awareness of emerging trends in computing technologies, and the impact of computing on individuals, society and the environment, including ethical, legal and ownership issues.			
<u>Paper 2 – Coding Paper on computer</u> This paper is your Python programming paper, practicing your coding will be the best thing you can do for revision.			
Topic 6: Problem solving with programming. The main focus of this paper is:			
understanding what algorithms are, what they are used for and how they work in relation to creating programs.			
understanding how to decompose and analyse problems.			
ability to read, write, refine and evaluate programs.			

Health and Social Care

Topic	1	2	3
Factors			
Major Life Events			
Lifestyle Indicators			

Music

Topic	1	2	3
Rhythm and Metre			
Harmony and Tonality			
Melody			
Texture			
Instrument			
Melodic Dictation			
WCT 1650 – 1910			
Popular Music			
Traditional Music			
WCT 1910 –			

RE

Topic	1	2	3
Christianity – Beliefs and Practices			
Judaism – Beliefs and Practices			
Themes – Religion and Life			
Themes- Relationships and families			
Themes- Religion Peace and Conflict			

GCSE PE

Topic	1	2	3
Component 01: Physical factors affecting Performance			
1.1 Applied anatomy and physiology			
1.2 Physical training			
Component 02: Socio-cultural issues and sports psychology			
2.1 Socio-cultural influences			
2.2 Sports psychology			
2.3 Health, fitness and well-being.			

Business Studies

Topic	1	2	3
Goods & Services			
The role of entrepreneurs			
Sole traders / Partnerships / Private and Public limited companies			
Franchise			
Market segmentation			
Market Research			
Revenue, Costs and Profit			
Break even			
Cashflow			
Sources of finance			
Aims and objectives			

General Revision Strategies

- Practice Papers
- Planning Answers
- Timed practice
- Mind-maps
- Flashcards
- GCSE Pod
- Quizzes

Useful Websites

- GCSE Pod
- BBC Bitesize
- YouTube (specific subject content)
- MathsWatch
- Internetgeography.net
- Revisionworld.com
- Coolgeography.co.uk
- Portal.focusonsound.com
- Businessed.co.uk
- Seneca
- Timelines TV
- Brainyquote.com
- Sentence builders
- Language-gym.com
- Tassomai