

Welcome to Y11 Preparing for Success Evening

Mr Avoth - Principal

Mrs Deane- Assistant Principal



Aims:

- ▶ Provide key information and dates.
- ▶ Provide guidance on how to support your child in the lead up to exams.
- ▶ Give advice on key revision techniques students can use to support with revision.
- ▶ Provide materials to support revision.



THE BOURNE ACADEMY

Key Dates

- ▶ Mocks for core subjects w/c 2nd March for two weeks.
 - ▶ English Language
 - ▶ English Literature
 - ▶ Maths
 - ▶ Science
- ▶ GCSE examinations begin w/c 11th May, however, there are practical exams and some BTEC exams which take place earlier.



Exam Expectations

To ensure that we adhere to strict exam regulations the following must be observed by all students taking assessments:

- ▶ Watches must be removed and are not permitted in the exam hall unless placed on the desk in front of them.
- ▶ Under no circumstances are phones allowed in the exam hall.
- ▶ Students must take their equipment into the exam in a clear pencil case.
- ▶ Students may take a bottle of water into the exam, but the bottle must be clear with no labels on it.

If students do not adhere to these regulations, this can put both their exam results and other students exam results in jeopardy with all assessments linked to that exam board. The school has a duty to inform the exam board if any of these are not adhered to.

Students are required to provide their own equipment for the exam:
2 x black biros, sharp pencil, sharpener, eraser, ruler, scientific calculator, protractor, compass.

Preparing for Success

Additional Support for students

- Weekend and holiday revision sessions
- Revision room
- Independent revision resources
- Targeted tutor time support
- Additional learning and study club
- Walking talking mocks for Maths and English
- Workshops on how to write an effective revision timetable and effective revision techniques.
- Mentoring



**How can students prepare for
success in their core subjects?**

Practising
~~Revising~~ for the
Mathematics Exam

Q1 Write down the value of 2^{-3}

.....
(1)

Q1 Write down the value of 2^{-3}

.....
(1)

Q1b Write down the value of 3^{-3}

.....
(1)

Q1c Write down the value of 2^{-4}

.....
(1)

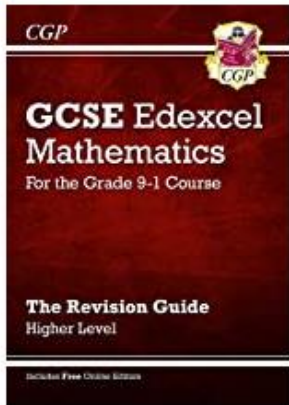
The exams: Edexcel

Paper	Date	% of GCSE grade
Paper 1 Non-Calculator - Foundation/Higher	19.05.20 (AM)	33.33...%
Paper 2 Calculator - Foundation/Higher	04.06.20 (AM)	33.33...%
Paper 3 Calculator - Foundation/Higher	08.06.20 (AM)	33.33...%

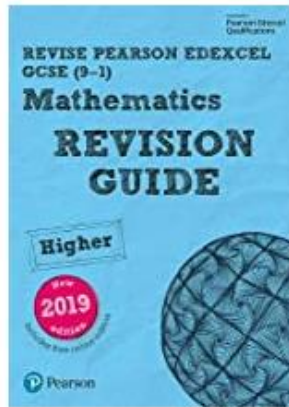


Exam Content:

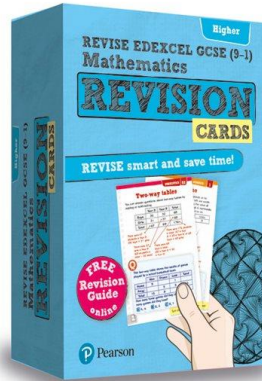
Foundation	Number 22 - 28%, Algebra 17 - 23%, Ratio, Proportion and Rates of change 22 - 28% Geometry and Measures 12 - 18% Statistics & Probability 12 - 18%
Higher	Number 12 - 18% Algebra 27 - 33% Ratio, Proportion and Rates of change 17 - 23% Geometry and Measures 17 - 23% Statistics & Probability 12 - 18%



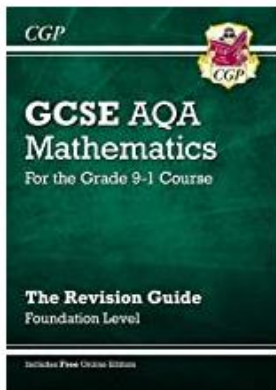
[GCSE Maths Edexcel Revision Guide: Higher - for the Grade 9-1 Course \(with Online Edition\) \(CGP GCSE Maths 9-1 Revision\)](#)



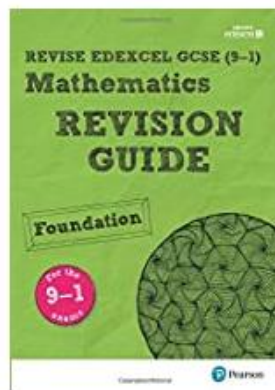
[REVISE Edexcel GCSE \(9-1\) Mathematics Higher Revision Guide: with FREE online edition](#)



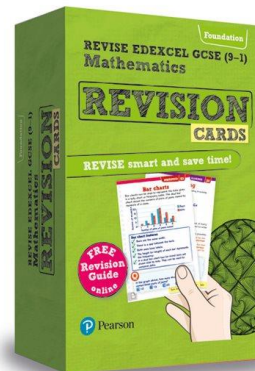
EDEXCEL resources
Higher and Foundation
revision guides and
practice workbooks



[GCSE Maths Edexcel Revision Guide: Foundation - for the Grade 9-1 Course \(with Online Edition\) \(CGP GCSE Maths 9-1 Revision\)](#)

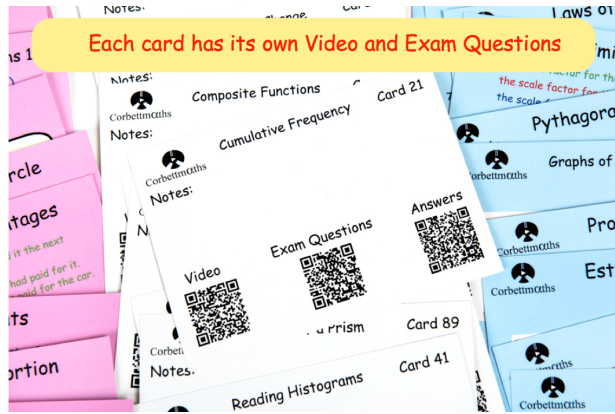


[REVISE Edexcel GCSE \(9-1\) Mathematics Foundation Revision Guide: with FREE online edition \(REVISE Edexcel GCSE Maths 2015\)](#)



WH Smiths
Amazon.com
Waterstones

Each card has its own Video and Exam Questions



£6000

$27^{\frac{2}{3}} = 9$

Factors

angle B will be as far away from enlargement as possible

Corbettmaths

Speed, Distance and Time

A car travels 165 miles in 3 hours. Calculate the average speed, in miles per hour, of the car.

Speed = $\frac{\text{Distance}}{\text{Time}}$

Distance = Speed x Time

Time = $\frac{\text{Distance}}{\text{Speed}}$

Speed = $\frac{\text{Distance}}{\text{Time}}$

= $\frac{165}{3}$

= 55 miles per hour

Recurring Decimals to Fractions

90 Engaging revision cards for the New GCSE



Welcome Videos and Worksheets Primary 5-a-day More Revision Cards

Expanding Three Brackets Video

Name: _____

Exam Style Questions

Expanding Three Brackets Corbettmaths

Ensure you have: Pencil, pen, ruler, protractor, pair of compasses and eraser
You may use tracing paper if needed

Expanding Three Brackets

Expand $(x + 3)(x + 5)(x + 4)$

$(x^2 + 5x + 3x + 15)(x + 4)$

$(x^2 + 8x + 15)(x + 4)$

Watch later Share

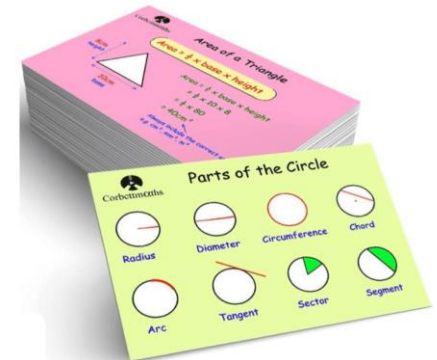
- Guidance
1. Read each question carefully before you begin answering it.
 2. Don't spend too long on one question.
 3. Attempt every question.
 4. Check your answers seem right.
 5. Always show your workings

Revision for this topic

www.corbettmaths.com/contents

Video 15

Available for Higher or Foundation Tier



www.corbettmaths.com

Speed (6)

Example
A train travels **78 km** at a constant speed of **160 km/h**.
How long is its journey? Give your answer in **minutes and seconds**.

$$s = \frac{d}{t}$$

$$t = \frac{d}{s}$$

$$= \frac{78 \text{ km}}{160 \text{ km/h}}$$

$$= 0.4875 \text{ hrs}$$

$$= 0.4875 \times 60 \text{ min}$$

$$= 29.25 \text{ min}$$

$$= 29 \text{ min } 15 \text{ sec}$$

Handwritten notes:
 $1 \text{ hr} = 60 \text{ mins}$
 $1 \text{ min} = 60 \text{ sec}$
 $0.25 \times 60 = 15 \text{ sec}$

721 - Speed (6)

Learn how to calculate time when given sp

Video watched 0.00x

Your score New lesson HegartyMaths av

Do quiz

Preview questions

Spotted a mistake in this video?

1 2 3 4 5 6 7 8 9 10 11 12

1 of 14

A cyclist travels at an average speed of 12 km/h over a distance of 36 km.
How many hours does it take him?

hours

Do not use a calculator

Watch video

Report a mistake to HegartyMaths

Quit assessment

On-screen keypad ON

Check

Skip

Mathematics Assessment Feedback

Paper	May 2019 Paper 1H			
Name	Test Student			
Teacher	Enter Teacher Name			
Questions	Question Title	Score	Clip Number	
1a	Mutually exclusive events	1 / 2	354	
1b	Mutually exclusive events	2 / 2	354	
2a	Recipe problems	3 / 3	739	
2b	Recipe problems	1 / 2	739	
3	Highest common factor	2 / 2	31	
4	Plans and elevations	2 / 2	841, 842	
5	Reflect a shape, describe a translation	2 / 3	639, 650	
6	Share in a given ratio	0 / 4	332	
7	Perimeter and area of a rectangle	3 / 4	550, 554	
8a	Estimate complex calculations	2 / 2	131	
8b	Index form, round to significant figures	0 / 1	102, 130	
8c	Index form (power of negative integers)	1 / 1	104	
9	Multiplying mixed numbers	1 / 3	69	
10	Solving simultaneous equations using straight lines	1 / 2	219	
11a	Calculate median and upper and lower quartiles	1 / 2	409, 411	
11b	Compare medians and quartiles	1 / 1	409, 411	
11c	Compare quartiles	1 / 1	411	
12	Ratio, percentage and fraction problem solving	1 / 3	328, 330	
13	Direct algebraic proof	0 / 2	325, 327	
14	Non-calculator trigonometry	1 / 2	306, 845	
15	Volume of compound shapes	1 / 4	582	
16a	Product rule for counting	0 / 2	671	
16b	Systematic listing, product rule for counting	0 / 2	670, 671	
17	Write ratios as fractions, solve quadratic equations	0 / 4	330, 233, 244	
18a	Simplifying surds	2 / 2	115	
18b	Multiplying and rationalising surds	0 / 3	114, 118	
19i	Completing the square	1 / 2	235	
19ii	Find the turning points of quadratic graphs	1 / 1	256	
20	Algebraic direct and inverse proportion	4 / 4	344, 346	
21a	Inverse functions	2 / 2	295	
21b	Composite functions	0 / 5	294	
22	Conditional probability	2 / 5	367	
	Total	39 / 80		

Learn the formulae


Areas

Rectangle = $l \times w$

Parallelogram = $b \times h$

Triangle = $\frac{1}{2} b \times h$

Trapezium = $\frac{1}{2}(a + b)h$



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GCSE Maths Four Formula Sheet

These formulae are not given to you and you need to know them

Pythagoras

Pythagoras' Theorem
For a right-angled triangle,
 $a^2 + b^2 = c^2$

Trigonometric ratios (new to F)
 $\sin x^\circ = \frac{OPP}{hyp}$, $\cos x^\circ = \frac{adj}{hyp}$, $\tan x^\circ = \frac{OPP}{adj}$



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Equations of Straight Line Graphs

Gradient:
 $m = \frac{y_2 - y_1}{x_2 - x_1}$
or
 $m = \frac{\text{height}}{\text{base}}$

Equation of a Line
 $y = mx + c$

Midpoint of 2 points (x_1, y_1) and (x_2, y_2)
 $(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2})$

Compound measures

Speed
speed = $\frac{\text{distance}}{\text{time}}$

Density
density = $\frac{\text{mass}}{\text{volume}}$

Constructing Pie Charts

The angle to draw for each sector is
 $\text{Angle} = \frac{\text{frequency}}{\text{total}} \times 360^\circ$

Compound Growth & Decay

The amount after n years (or days, etc.) is:
 $\text{starting amount} \times (1 \pm \frac{r}{100})^n$

where r is the rate of change.
The \pm means + for growth and - for decay

Circles

Circumference = $\pi \times \text{diameter}$, $C = \pi d$

Circumference = $2 \times \pi \times \text{radius}$, $C = 2\pi r$

Area of a circle = $\pi \times \text{radius squared}$, $A = \pi r^2$

Angles in Polygons

Sum of Interior Angles = $(n - 2) \times 180^\circ$
Where n is the number of sides of the shape

Exterior Angles add up to 360°

One exterior angle in a REGULAR polygon = $\frac{360^\circ}{n}$

Pairs of Interior and Exterior Angles add up to 180°


GCSE Maths Higher Formula Sheet

These formulae are not given to you and you need to know them

Pythagoras

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

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 $\sin x^\circ = \frac{OPP}{hyp}$, $\cos x^\circ = \frac{adj}{hyp}$, $\tan x^\circ = \frac{OPP}{adj}$



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Areas

Parallelogram = $b \times h$

Triangle = $\frac{1}{2} b \times h$

Trapezium = $\frac{1}{2}(a + b)h$

Stratified Sampling

The frequency for a group in a stratified sample is
 $\frac{\text{frequency of group}}{\text{total frequency}} \times \text{sample size}$

Volumes

Cuboid = $l \times w \times h$

Prism = area of cross section \times length

Cylinder = $\pi r^2 h$

Pyramid = $\frac{1}{3} \times \text{area of base} \times h$

Quadratic Sequences

The n^{th} term of a quadratic sequence is in the form $an^2 + bn + c$, where

$2a = 2^{\text{nd}}$ difference
 $3a + b = 1^{\text{st}}$ difference (between 1^{st} and 2^{nd} term)
 $a + b + c = 1^{\text{st}}$ term in the sequence

Compound measures

Speed
speed = $\frac{\text{distance}}{\text{time}}$

Density
density = $\frac{\text{mass}}{\text{volume}}$

Quadratic Equations

The Quadratic Equation
The solutions of $ax^2 + bx + c = 0$, where $a \neq 0$, are given by $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

Constructing Pie Charts

The angle to draw for each sector is
 $\text{Angle} = \frac{\text{frequency}}{\text{total}} \times 360^\circ$

Median from a Histogram/Frequency Table

$L + \frac{\frac{m - p}{f} \times w$

L is the lower limit of the median class
 m is the median point
 p is the total frequency of the previous bars
 f is the frequency of the median class
 w is the class width of the median class

Equation of a straight Line

Given a point (x_1, y_1) and the gradient m , the equation of a straight line is
 $y - y_1 = m(x - x_1)$
Substitute the numbers in, expand and simplify

Area of a Sector

$A = \frac{\theta}{360^\circ} \times \pi r^2$

Length of an Arc
 $A = \frac{\theta}{360^\circ} \times \pi d$

Perpendicular Gradients

Given a gradient of a line m , the gradient of the line perpendicular to it is: $-\frac{1}{m}$

Length of diagonal across a Cuboid (3D Pythagoras)

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

Angles in Polygons

Sum of Interior Angles = $(n - 2) \times 180^\circ$
Where n is the number of sides of the shape

Exterior Angles add up to 360°

One exterior angle in a REGULAR polygon = $\frac{360^\circ}{n}$

Pairs of Interior and Exterior Angles add up to 180°

Compound Growth & Decay

The amount after n years (or days, etc.) is:
 $\text{starting amount} \times (1 \pm \frac{r}{100})^n$


where r is the rate of change.
The \pm means + for growth and - for decay

Trigonometric formulae

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

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

Area of triangle = $\frac{1}{2} ab \sin C$

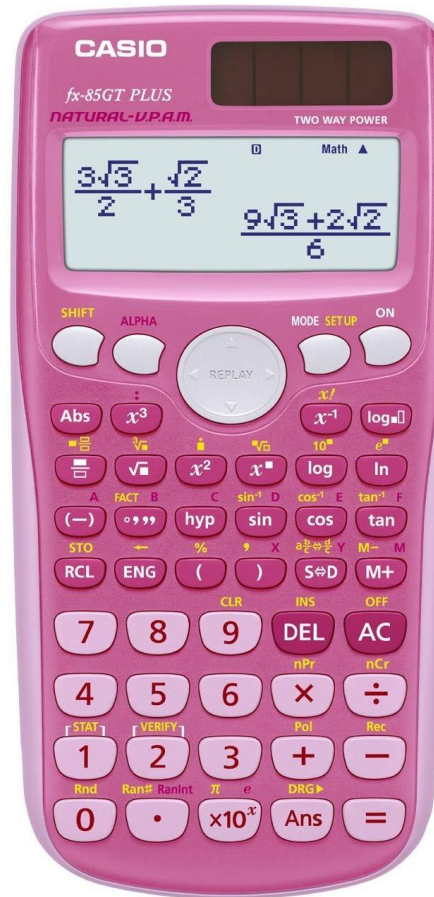


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AND

how to apply them.

Know how to
use the
calculator
efficiently.



Casio FX-85GTPLUSPK Scientific
Calculator

Types of questions

AO1 Use and apply standard techniques

Strands

1 - Accurately recall facts, terminology and definitions

2 - Use and interpret notation correctly

3 - Accurately carry out routine procedures or set tasks requiring multi-step solutions

20 (a) Write 7357 correct to 3 significant figures.

7357

7360

~~7350~~ 7360

(1)

1/1

(b) Work out $\frac{\sqrt{17+4^2}}{7.3^2}$

Write down all the figures on your calculator display.

$$17 + 4^2 = 33 \quad \sqrt{33} = 5.744562647$$

7.3²

$$\frac{5.744562647}{53.29} = 0.1077981356$$

0.1077981356

(2)

2/2

Idea

Create some
Flashcards

AO2 Reason, interpret and communicate mathematically

Strands

1 – Make deductions, inferences and draw conclusions from mathematical information

2 – Construct chains of reasoning to achieve a given result

3 – Interpret and communicate information accurately

4 – Present arguments and proofs

5 – Assess the validity of an argument and critically evaluate a given way of presenting information

Elements

21 Last year Jo paid £245 for her car insurance.

This year she has to pay £883 for her car insurance.

Work out the percentage increase in the cost of her-car insurance.

$$\text{Percentage change} = \frac{\text{change}}{\text{original}} \times 100$$

$$\frac{(883 - 245)}{245} \times 100 = 260.408$$

$$260.41$$

$$\underline{260} \dots \dots \dots \%$$

AO3 Solve problems within mathematics and in other contexts

Strands

1 – Translate problems in mathematical or non-mathematical contexts into a process or a series of mathematical processes

2 – Make and use connections between different parts of mathematics

3 – Interpret results in the context of the given problem

4 – Evaluate methods used and results obtained

5 – Evaluate solutions to identify how they may have been affected by assumptions made

* Here is part of a field.

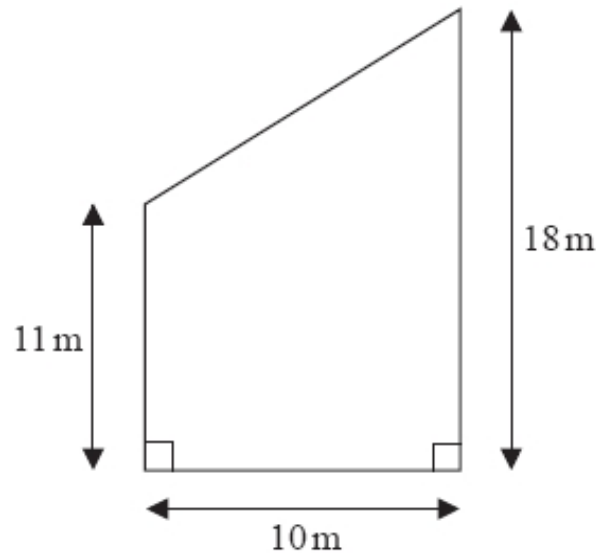


Diagram NOT accurately drawn

This part of the field is in the shape of a trapezium.

A farmer wants to put a fence all the way around the edge of this part of the field.

The farmer has 50m of fence.

Does he have enough fence?
You must show all your working.

Retrieval Practice

Name :

FAA3.1

Question 1 Simplify $x^3 \times x^2$	Question 2 Simplify $x^6 \div x^2$	Question 3 Expand and simplify $(x - 2)(x - 1)$	Question 4 Expand and simplify $(x - 4)(x - 2)$
Question 5 Factorise $x^2 + 5x + 6$	Question 6 Factorise $x^2 + 9x + 14$	Question 7 Solve simultaneously $x + 2y = 11$ $2x + 2y = 14$	Question 8 Solve simultaneously $2x - y = 8$ $x + y = 7$
Question 9 If it takes 3 hours for 8 workers to paint a fence, how long would it take 6 workers?	Question 10 If it takes 6 days for 6 workers to build a garage, how long would it take 9 workers?	Question 11 A measure is given as 13 cm correct to the nearest cm. What is the upper bound?	Question 12 A measure is given as 200 m correct to the nearest 50m. What is the upper bound?
Question 13 Work out $\frac{2}{5} \times \frac{1}{6}$	Question 14 Work out $\frac{3}{4} \div \frac{1}{2}$	Question 15 Round 3453 to 2 significant figures	Question 16 Round 0.05468 to 2 significant figures
Question 17 Does the point (2, 5) lie on the line $y = 3x - 1$?	Question 18 Does the point (-1, 4) lie on the line $y = 5 - x$?	Question 19 State the exact value of $\sin 90^\circ$	Question 20 State the exact value of $\cos 90^\circ$

SKILLS CHECK

Score

Interleaving

Name: _____

5-a-day

Foundation Plus

5th February



Corbettmαths

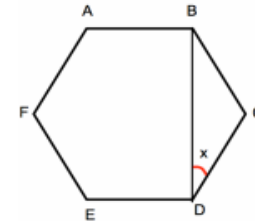
The table shows the ages of an under-21 rugby squad.

Age	Frequency
18	5
19	5
20	9
21	4

Find the mean age

A bag of apples weighs 7kg, correct to the nearest kilogram.
What is the least possible weight of the bag of apples?

Shown below is a regular hexagon ABCDEF.
Calculate angle x .



Calculate the gradient of the straight line passing through (0, 2) and (3, 11).

Write down the equation of the line.

How long would it take someone to run 10km at 4 metres per second?

Q4. There are only red buttons, yellow buttons and orange buttons in a jar.
The number of red buttons, the number of yellow buttons and the number of orange buttons are in the ratio $7 : 4 : 9$

Work out what percentage of the buttons in the jar are orange.

..... % (2)

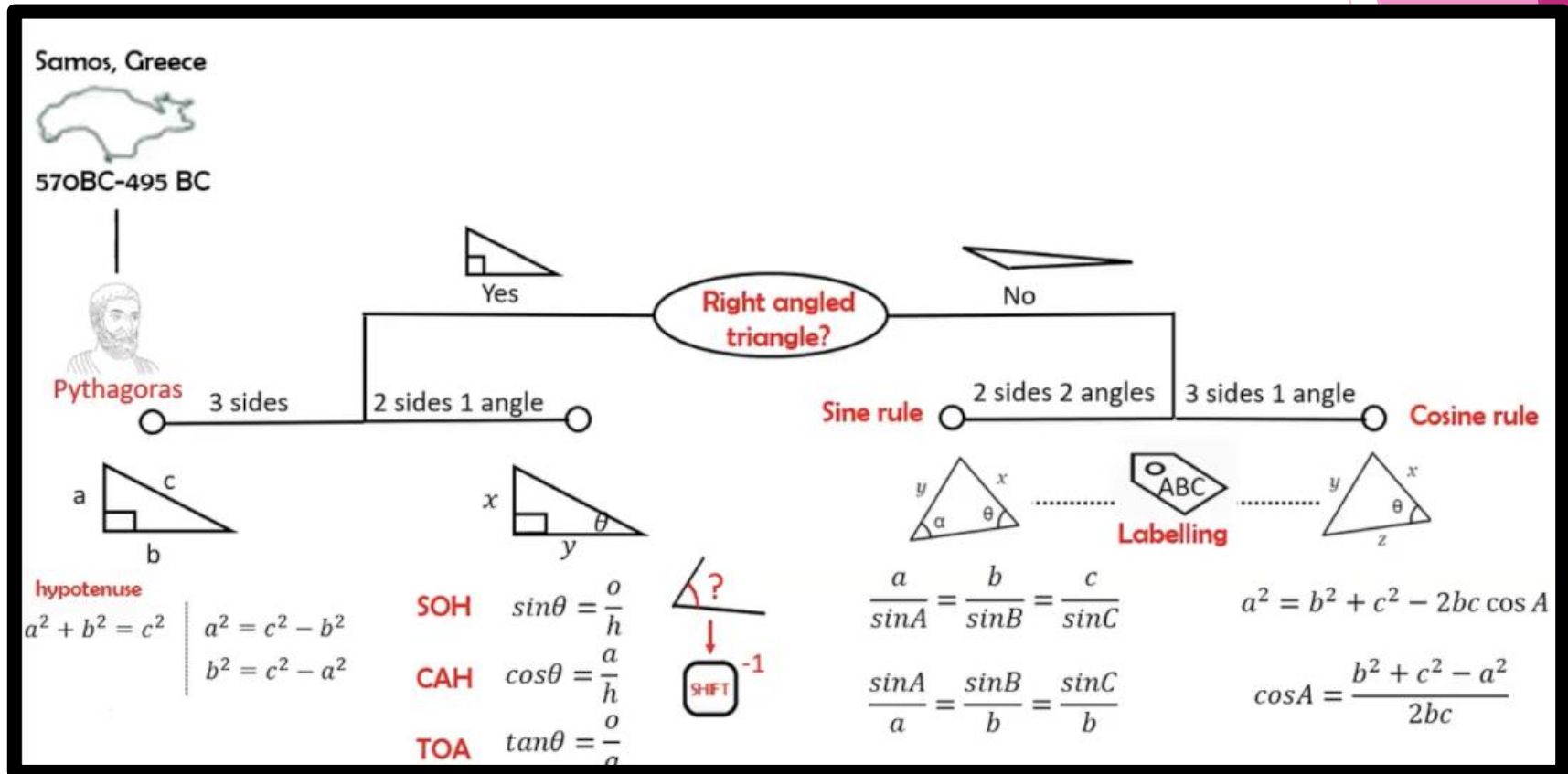
Q4b. There are only red sweets, yellow sweets and orange sweets in a jar.
The number of red sweets, the number of yellow sweets and the number of orange sweets are in the ratio $9 : 5 : 11$

Work out what percentage of the sweets in the jar are orange.

..... % (2)

Minimally different

Recall and Mind mapping



Ideas

Revision Session ideas 20-30 mins 4-5 times a week

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Use your QLA and watch 3-5 videos+ Quiz on Hegarty	Maths Homework past paper question + self assess	Create a set of flash cards for all formula for area, perimeter and volume and compound measures		RAG rate the syllabus		
	Create a set of flash cards for statistical measures	Maths Homework past paper question + self assess	Complete a quiz from your revision guide	Complete the a maths paper- with a YouTube video		
	RAG rate the syllabus	List all the different ways you can solve an equation	Maths Homework past paper question + self assess	Visit GCSE Bitesize to work through a topic	Create a set of flash cards for expressions, formulae and equations	
Maths Homework past paper question + self assess	Create a mind map on graphs	Use the mark scheme to assess some questions.		Complete past paper questions related to graphs		
Recreate the formula sheet from scratch	Maths Homework past paper question + self assess	Watch 4 videos on Corbett maths	Use your QLA and watch 3-5 videos+ Quiz on Hegarty		Complete 5 questions on an exam paper	
		Maths Homework past paper question + self assess	Quiz yourself on the area, perimeter and volume and compound measures			

The background features abstract, overlapping pink and magenta geometric shapes, including triangles and polygons, creating a modern and dynamic aesthetic.

Revising for English Language and English Literature

English Language exams



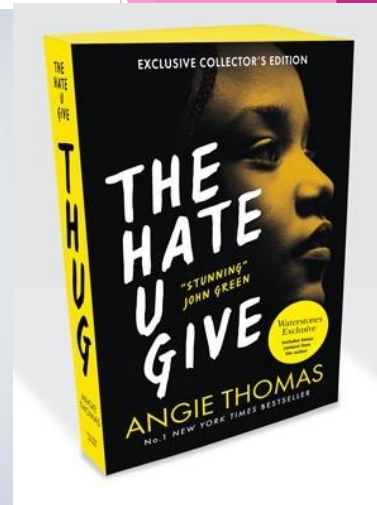
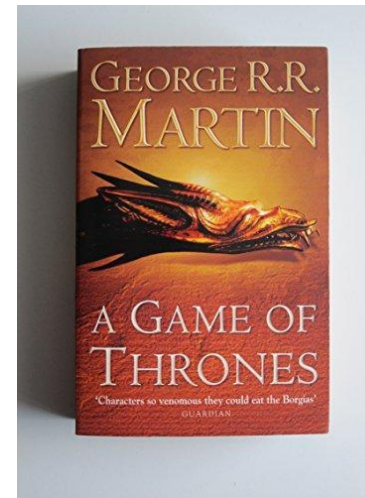
Paper	Date	% of GCSE grade
Paper 1 Creative Reading & Writing	02.06.20 (AM)	50%
Paper 2 Writers' Viewpoints & Perspectives	05.06.20 (AM)	50%



Why Cross-Country is a Silly Sport

The best definition, with a few footnotes, is to include an act to reach the finish line for the last time. I should be glad to do this, this means you can then read all the information you need to be able to understand the text. The rest is just a bit of fun and a bit of a challenge. I should be glad to do this, this means you can then read all the information you need to be able to understand the text. The rest is just a bit of fun and a bit of a challenge.

...and the rest of the text...



Read

BBC Your account Home News Sport Weather iPlayer Sounds CBBC More Search

NEWS

Home UK World Business Politics Tech Science Health Family & Education Entertainment & Arts Stories Video & Audio In Pictures Newsbeat More

England N. Ireland Scotland Alba Wales Cymru Local News


Police search Streatham knife attacker's hostel

Two buildings are searched as it emerges attacker Sudesh Amman was released from prison last month.

1h | UK

- Who was the Streatham attacker?
- 'I gave them a blanket to help stem the bleeding'

▶ Video of moments after shooting



China accuses US of spreading coronavirus 'panic'

The US is denying entry to all foreign nationals who have visited China in the past two weeks.

3h | China

One Briton fell ill during second Wuhan flight

23m | UK

Woman cleared of murdering 'controlling' father

1h | Tees

Emily Maitlis stalker breached order for 12th time

2h | Nottingham

▶ **LIVE** Watch live: Donald Trump's impeachment trial

US & Canada




Pobble365



One picture. One teaching resource. Every day.

How to use...

 Pick a day



February 3rd

Walking On Water

Photo courtesy of Hideki Mizuta,
One Big Photo

Improve your writing

Bristol University

In this exercise you will have to decide which pairs of clauses can be connected with a semi-colon.

1

Which can/should be connected with a semi-colon?

- a) I hate rice pudding _____ dairy products don't agree with me.
- b) Spain is lovely _____ hot weather and friendly people.
- c) Spain _____ lovely beaches, endless blue sea and great weather.
- d) Spain is a lovely country _____ the beaches are endless and the weather is always good.

2

Which can/should be connected with a semi-colon?

- a) Paris is a beautiful city _____ wide streets and sunshine.
- b) Havana is a lovely city _____ rice pudding is one of my favourite foods.
- c) I would love to go to France _____ Paris is a lovely city.
- d) I would love to go to Greece _____ I love ancient history.

Language hints sheet

Summary of each question:	Marks, timings and assessment objectives	Top hints and tips
Question 1 List 4 things about...	4 marks 5 minutes AO1	Draw a box around the lines you should focus on. Identify the focus of the question. Use this to start each of your 4 answers. Eg. List 4 things about the boy. The boy ... The boy... The boy... The boy...

Language terminology sheet

Word Classes		
Noun	The name of a person, place or thing.	Sarah Bournemouth Cinema Chair Anger
Adjective	A word that describes a noun.	Blue Evil Tired
Verb	A doing or being word.	Jump Singing Was
Adverb	A word that describes a verb.	Quickly Well Smoothly
Pronoun	A word that can be used in place of a noun.	He My You Hers
Preposition	A word that tells you where something is in time or place.	Earlier Next Last week At midday Above Beyond

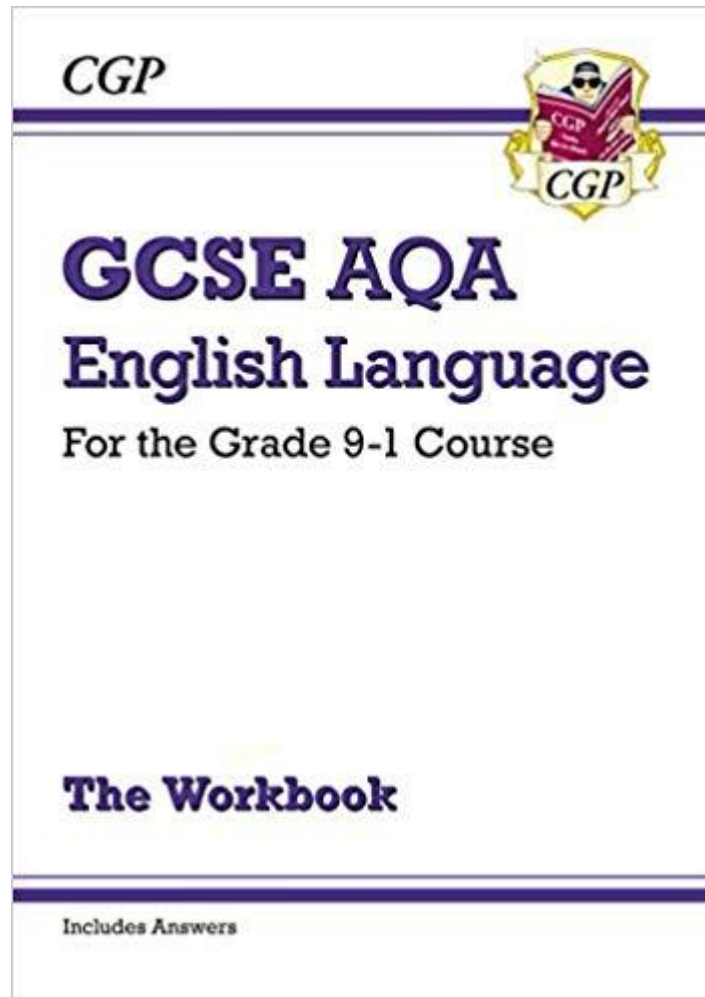
1-a-day practice questions

Extract taken from *Darkside* by Tom Becker

He had come out on to a narrow cobbled street that bubbled with a cauldron of voices: garbled shouts, throaty cries, squawks of protest and snarled threats. A procession of horse-drawn carriages filed past in front of him, and Jonathan's ears reverberated to the rumble of the wheels and the loud clapping of hooves on the cobblestones. On either side of the street, a row of tall, soot-covered buildings leaned menacingly towards each other like boxers. Above their high arched roofs, towering chimney stacks punctuated the skyline, bellowing dense clouds of smoke that turned the air into a permanent night. A milky full moon shone weakly through the acrid haze.

How does the writer use language to describe the setting?

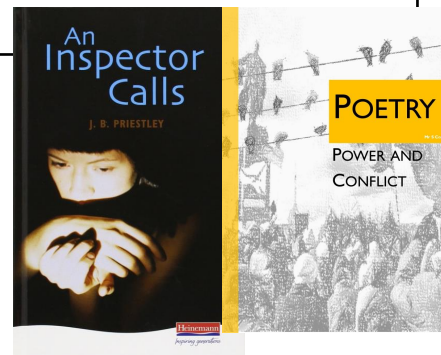
English Language Workbook



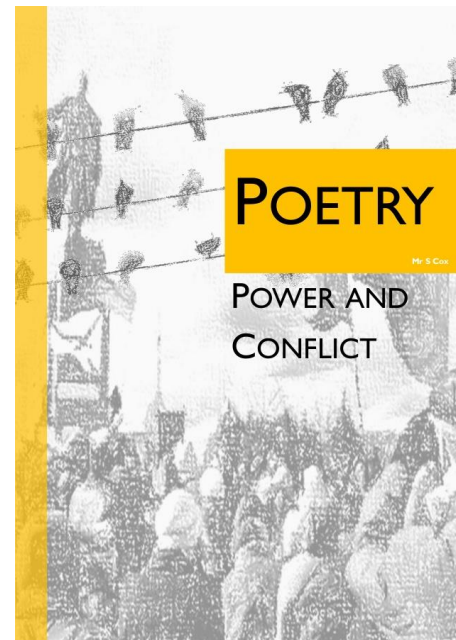
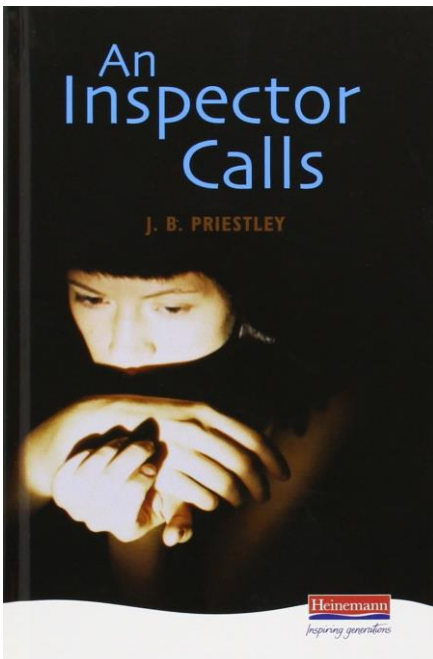
English Literature exams



Paper	Date	% of GCSE grade
Paper 1 Macbeth and Jekyll & Hyde	13.05.20 (AM)	40%
Paper 2 An Inspector Calls & Poetry	21.05.20 (AM)	60%



Read, watch and discuss



Knowledge checklists

'An Inspector Calls' Revision Checklist



	RAG yourself:	How to revise this and when?	Secure?
Mr Birling: who is he and how does he deliver Priestley's message?			
Mr Birling: 3 key quotes that relate to him			
Mrs Birling: who is she and how does she deliver Priestley's message?			
Mrs Birling: 3 key quotes that relate to her			
Sheila: who is she and how does he deliver Priestley's message?			
Sheila: 3 key quotes that relate to her			
Eric: who is he and how does he deliver Priestley's message?			
Eric: 3 key quotes that relate to him			

Seneca Learning

The screenshot displays the Seneca Learning app interface. At the top left, the Seneca logo and a navigation menu are visible. The main content area features a lesson titled "Key Quotations in London" with a "New" badge and a progress indicator "1/5". Below the title, there is a text prompt: "Here are key quotations to remember for your exam:". A large image of London is shown, with a text box overlaid containing the quote: "Chartered street...chartered Thames...". Below the image, a list of bullet points explains the quote: "Trapped imagery.", "Something that is chartered is listed and regulated.", and "Repetition of 'chartered' highlights the extent of government authority: they even have control over rivers, which are usually associated with nature and freedom." At the bottom of the screen, there is a "Feedback?" button, a progress indicator with five circles (the first is green), and a "Scroll down to continue" button with a downward arrow. The typing speed is indicated as "x2.5".

English Lit: GCSE
Power & Conflict
Poetry - Quotations

GET PREMIUM

New

Key Quotations in London

1 / 5

Here are key quotations to remember for your exam:

"Chartered street...chartered Thames..."

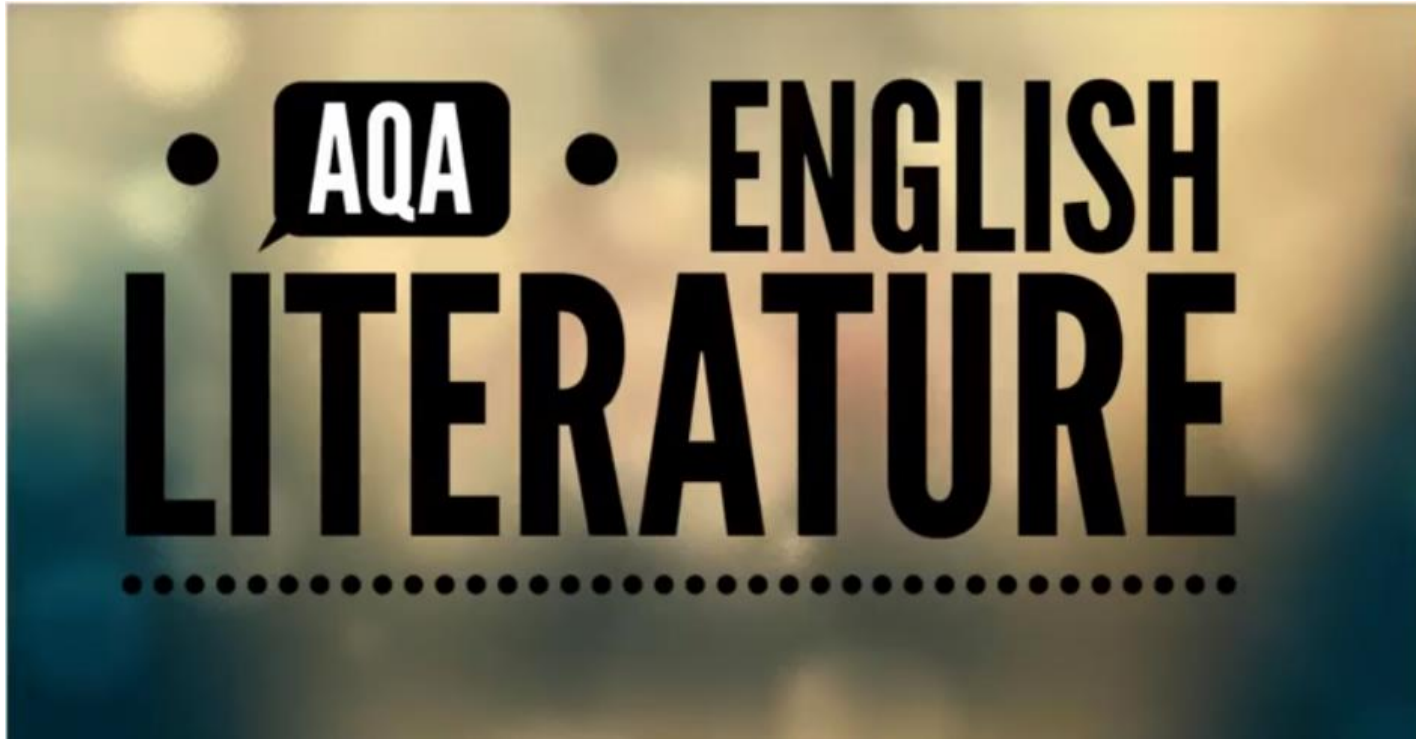
- Trapped imagery.
- Something that is chartered is listed and regulated.
- Repetition of "chartered" highlights the extent of government authority: they even have control over rivers, which are usually associated with nature and freedom.

Feedback?

Scroll down to continue

Typing speed: x2.5

Youtube - Mr Bruff



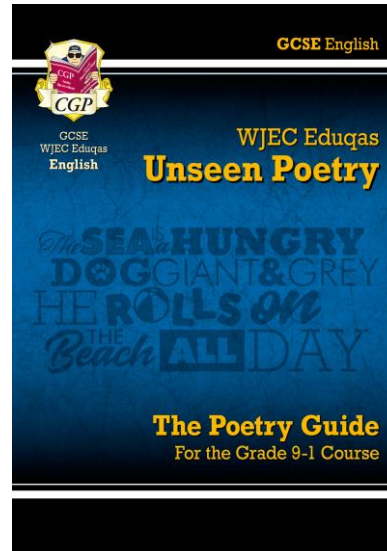
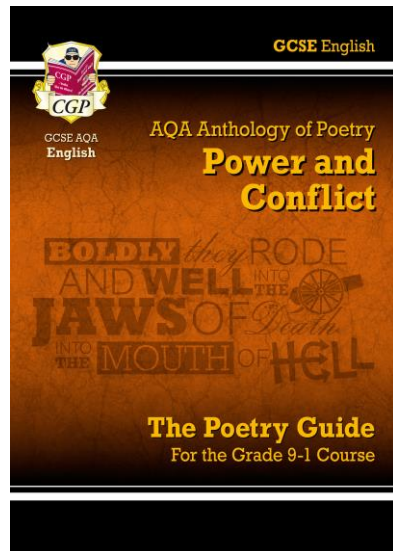
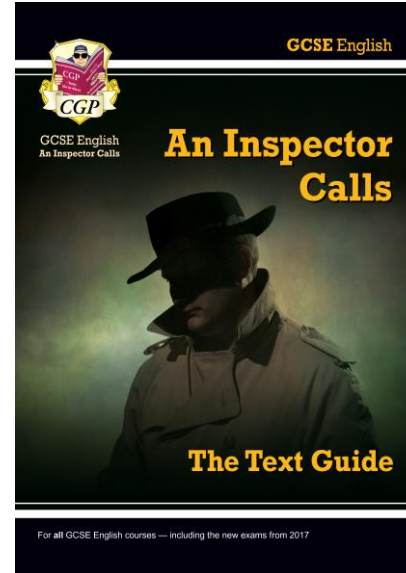
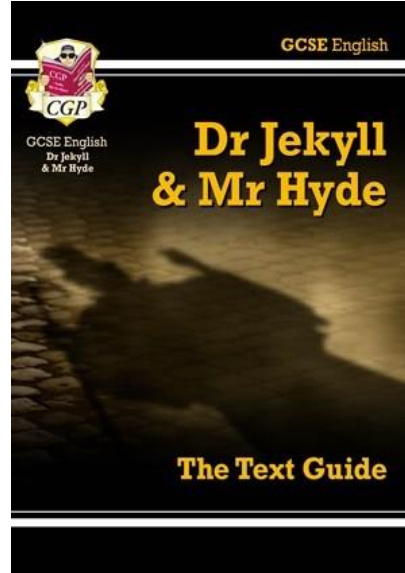
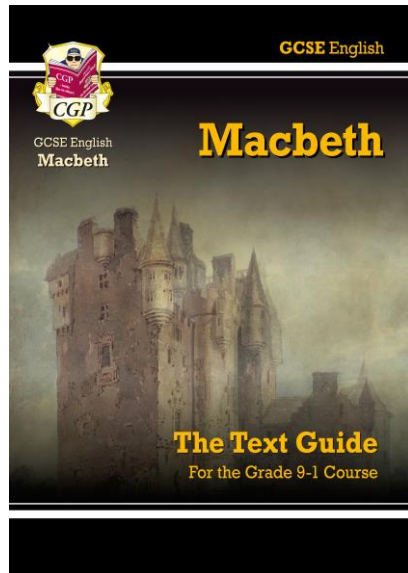
Key quotes

Macbeth quotes:



'Fair is foul and foul is fair' The Witches	
'unseamed him from the nave to the chops' Captain about Macbeth	
'Unsex me here, And fill me from the crown to the toe top full Of direst cruelty' Lady Macbeth	
'Look like the innocent flower, But be the serpent under it.' Lady Macbeth	
'He hath honour'd me of late, and I have bought Golden opinions' Macbeth	
'When you durst do it, then you were a man.' Lady Macbeth	
'Is this a dagger which I see before me' Macbeth	
'My hands are of your colour, but I shame To wear a heart so white' Macbeth	
'O horror, horror, horror!' Macduff	

CGP revision guides



Science Exam Preparation

Key Strategies

EXAM CONTENTS

Combined Science - 6 x 1hr

15mins

Triple Science - 6 x 1hr 45mins

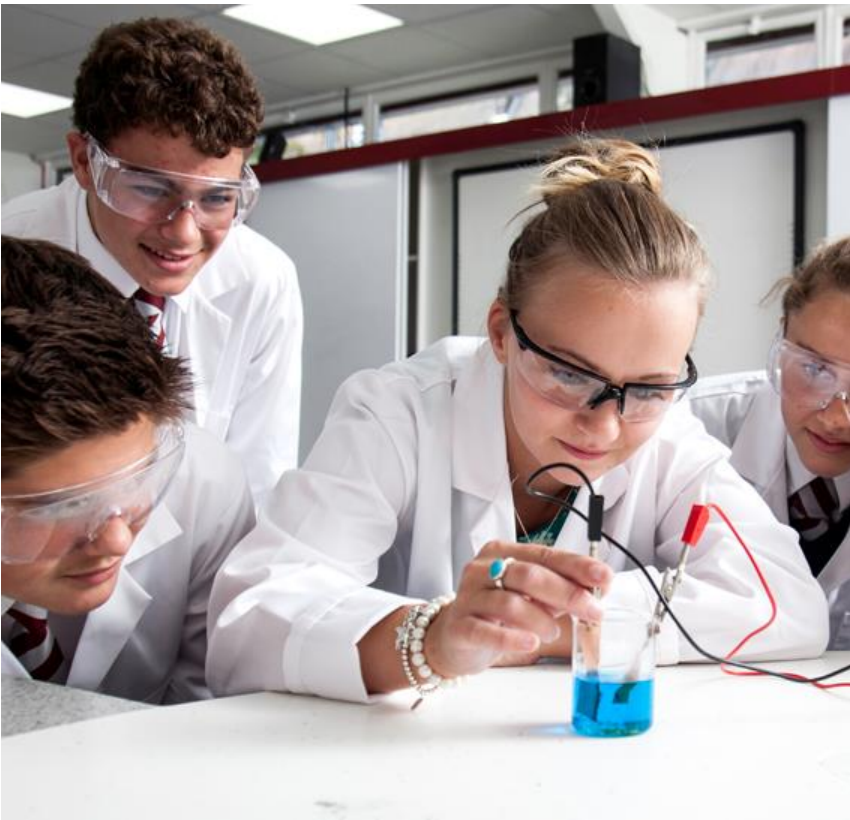
DISCIPLINE	PAPER 1	PAPER 2
Biology	B1-4	B5-7
Chemistry	C1-5	C6-10
Physics	P1-4	P5-7 (TRIPLE P5-8)

THE MILLION DOLLAR QUESTION

What can I do as a parent?!....



DON'T STRESS!!!
This will not help anybody.
Accept what you cannot do.

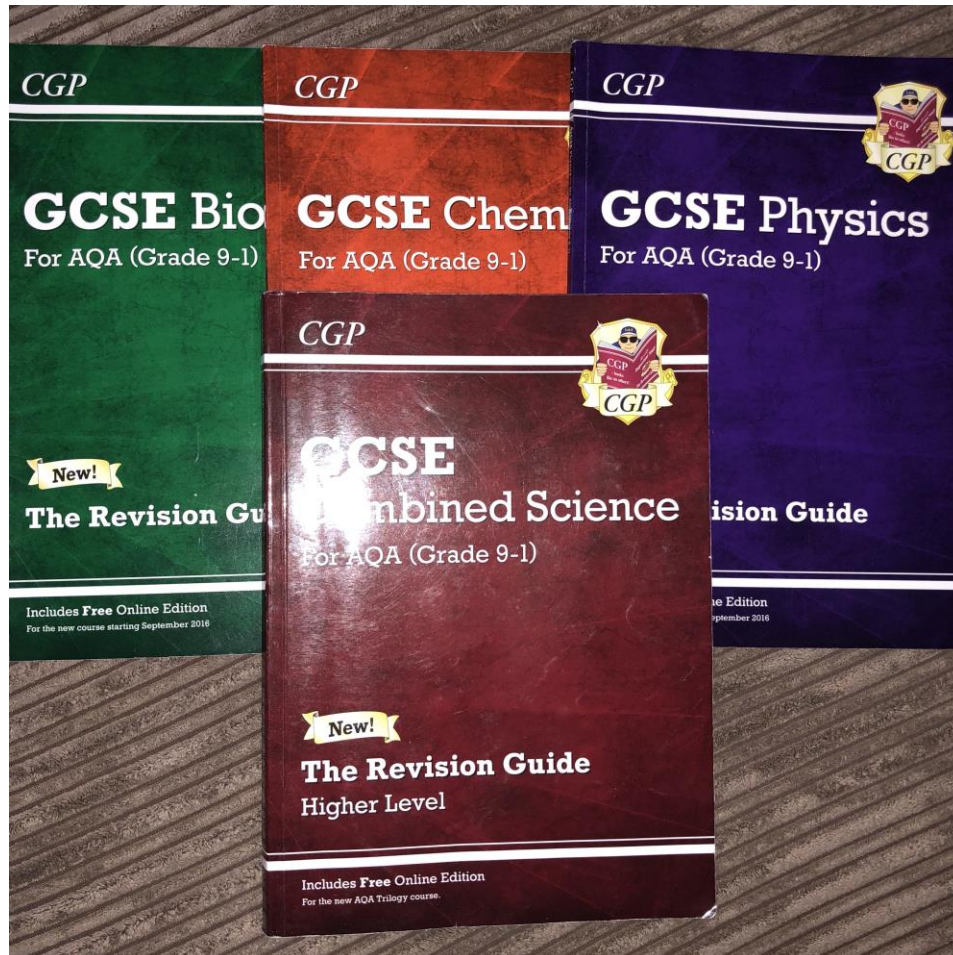


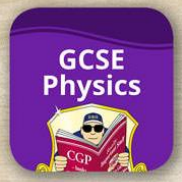
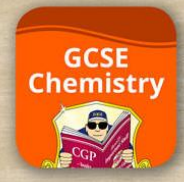
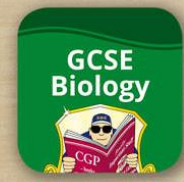
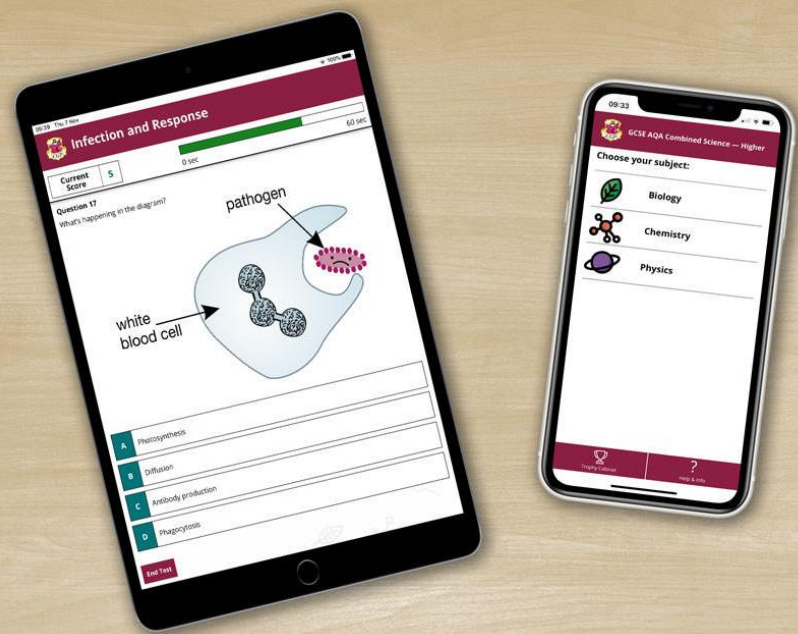
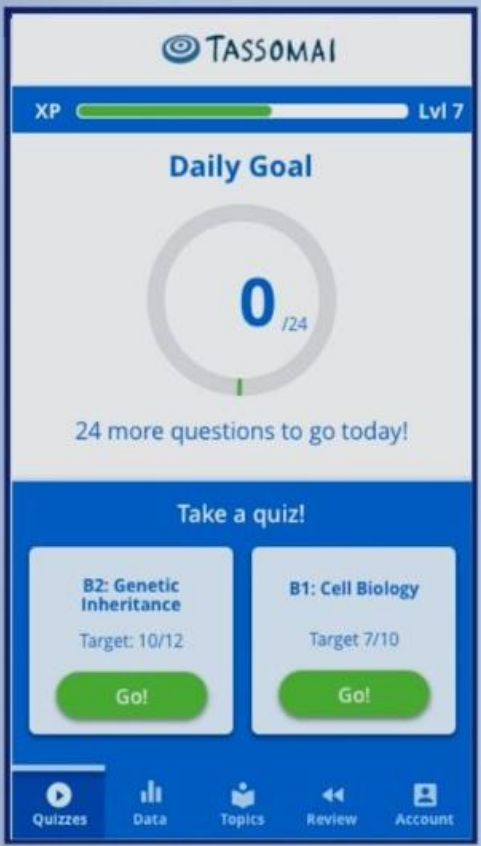
- ▶ We will revisit all of the Required Practicals and associated skills and contexts.
- ▶ We will be focusing on skills and application in our revision programme during lessons.

WHAT YOU CAN DO for Science (and make a huge difference with!)



Promote Active Home Study CGP Revision Guides





HOME STUDY STRATEGIES

Electronic Activities

ADDITIONAL SUPPORT IN SCHOOL

- ▶ We have three Saturday revision sessions, in which students will be split by tier and discipline, and rotated around in a “Revision Circus” which has been rated very successful by students and parents in previous years.
- ▶ The dates for these events are as follows:
- ▶ Saturday 9th May, 1pm-4pm
- ▶ Saturday 30th May 10am-1pm
- ▶ Saturday 6th June 11am-2pm

AWARENESS

Be aware of the exam timetable.

- ▶ Students will often show a very strong preference for one of the three Science subjects.
- ▶ **Be aware** of when each exam is coming up. Your child should not be revising Biology if they have a Physics exam the next day.

PHYSICS EQUATIONS

Memorisation

- ▶ Higher Tier students will not be provided with the vast majority of Physics calculation equations.
- ▶ The equation questions normally award very high marks for getting to a correct answer, partially as a **reward** for memorising the equation in the first place. A correct answer instantly overrides any “working” marks and awards the maximum tariff for that question.
- ▶ Flash cards are a really helpful way to help your child memorise these equations.
- ▶ This is **knowledge based**. While we will be pushing Physics equations in lessons, supporting your child to learn these at home could be the difference between an exam grade or even two exam grades.

COMMUNICATE

- ▶ It will very likely have been some time since you yourselves studied Science.
- ▶ Contact us at school if you have any questions or if you need clarification on a specific topic.

