

# GCSE English Language and Literature

- In English all students follow **EDUQAS GCSE English Language and Literature**
- There is only one tier of entry for both qualifications.
- Both qualifications are 100% exam based, and each involves the completion of 2 examination papers.

- Language

**Exam one 1hr 45mins / 40%:**

- Reading: comprehension tasks (fiction text)
- Writing: One creative writing task.
- **Exam two 2hrs / 60%:**
- Reading: questions on two extracts, one from the 19<sup>th</sup> century and one from the 21<sup>st</sup> century.
- Writing: Two transactional/persuasive writing tasks.

Literature

**Exam one 2hrs / 40%:**

- Section A – Extract question based on Macbeth.
- Section B – Two questions based on poems from an anthology.

**Exam two 2hrs 30mins / 60%:**

- Section A – Question a drama text
- Section B – Question on a 19<sup>th</sup> century novel
- Section C – Two questions on unseen poems.

## **Component 1**

### **40% of the qualification.**

- Reading: structured questions based on one prose extract from the 20th century.
- Writing: One narrative writing task from a choice of 4.

## **Component 2**

### **60% of the qualification**

- Reading: Structured questions based on 2 texts, one from the 19th century and one from the 21st century.
- Writing: Two writing tasks. E.g. speech, review, formal letter, report and article.  
There will be no choice of tasks offered here

# English Literature



**20% of the qualification**

- Students need to study all 18 poems in the Anthology.
- Students need to be able to link these poems together thematically.
- Students need to understand about the background to the poems and the poets.
- Students need to quote extensively from all the poems.

GCSE

eduqas  
Part of WJEC

WJEC Eduqas GCSE in  
ENGLISH LITERATURE

ACCREDITED BY OFQUAL

SPECIFICATION

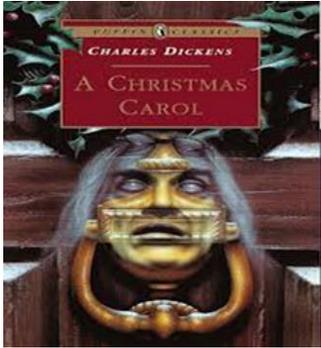
Teaching from 2015  
For award from 2017



wj  
ec  
cbac

This Ofqual regulated qualification is not available for candidates in maintained schools and colleges in Wales.

## 19<sup>th</sup> Century Novel – A Christmas Carol

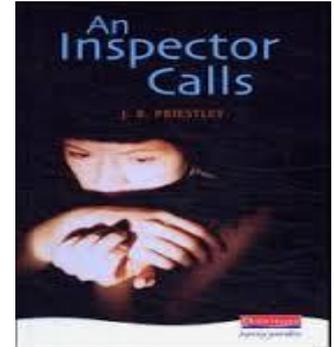


- There will be a question based on an extract from the studied text and then students will have to widen out their discussion to the whole text.
- Students will therefore need to be able to **quote extensively from this text.**

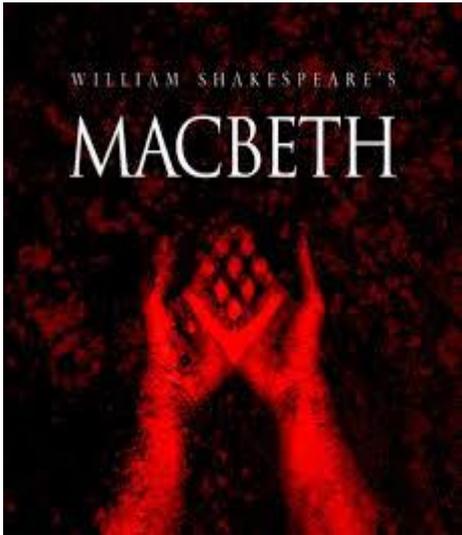
**20% of the qualification**

## 20<sup>th</sup> Century Play – An Inspector Calls

- There will be a question based on an extract from the studied text and then students will have to widen out their discussion to the whole text.
- Students will therefore need to be able to quote extensively from this text.



**20% of the qualification**



## **Macbeth – 20% of the Qualification.**

- There will be an essay based question where students will only analyse the language of the extract and then an essay question which will be plot or character based about the whole play.
- Students will need to be able to **quote extensively from this text.**

## Unseen Poetry– 20% of the Qualification.

- Students will be faced with 2 poems they will never have seen before.
- They will be given a focus and have to analyse one of them.
- They will then have to compare the first poem to the 2<sup>nd</sup> one.



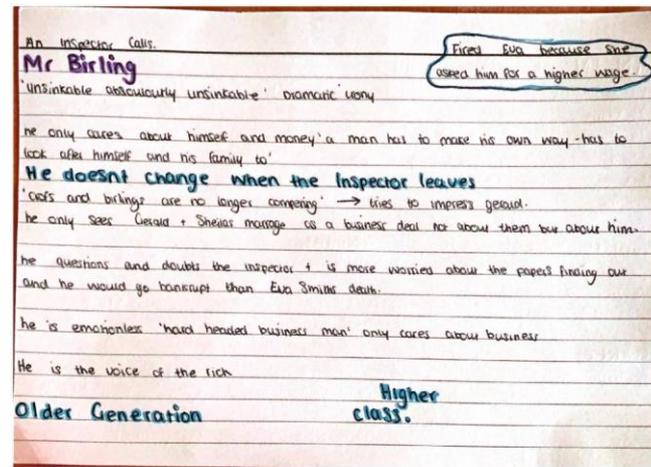
# Starting point – create knowledge organisers

- Be able to write down in detail what each story / poem/ play is about – what happens.
- List all the named characters in the text
- List all the major themes.
- Write down 3 things that are important about the background of the story or the author
- For each character/theme have at least 2-3 quotations that can be commented upon (as a push, try to use literary terminology).

# Flashcards

Key quote: "I have no spur to prick the sides of my intent, only vaulting ambition"

Macbeth, Act 1, Scene 7



Macbeth openly acknowledges his **tragic flaw** of **unbridled ambition** as his sole motivation for planning to murder King Duncan.

# Mindmaps

26-10-17

He is extremely **selfish** - He wants to **protect himself** and his **family** "maninas to make his own way". He **cannot** see anything he did **wrong** when he fired Eva Smith - he was just **looking after his business**. He wants to **protect his reputation**, he worried how the press will view his story.

He is described at the start as a "heavy-looking, rather portentious man in his middle fifties but rather provincial in his speech"

Mr Birling

However, he is aware of people who are his **social superiors**, which is why he shows off about about the port to Gerald "it's exactly the same port your father gets". He is proud that that he is likely to be **knighthood** as that would move him even **nagher** in **social circles**.

He is **optimistic** for the **future** and confident that there **will not be a war**. **Audience** knows there **will be a war** - they begining to **doubt Mr Birling's judgement**.

At the end of the play, he knows he has **lost** his chance of a **righthood**, his **reputation** in **brumley** and chance of **Birling and Co** - merging with their rivals. Yet he **hasnt** **learned the lesson** of the play - he is **unable** to admit his **responsibility** for his part in **Eva's smiths** death.

He has worked his way **up** in the **world** and is proud of his achievements. He **boars** about having been **mayor** and **tries** (and fails) to **unpress** the **inspector** with his local standing and his **influential** friends.

Handwritten mindmap for Macbeth:

**Macbeth**

- Loyalty**
  - loyal to god
  - god bless us
  - Macbeth is loyal to Lady Macbeth
  - Macbeth is not loyal to Macbeth
  - 'Infirm of purpose!'
  - 'Brave macbeth!'
- Violence**
  - Macbeth writes to Lady M
  - 'take the dagger before me'
  - death
  - LADY MCDUFF
  - LADY MACBETH
  - MACBETH
  - BANQUO
  - 'THE DEED IS DONE!'
  - 'I have thee not, and yet I see thee still!'
  - Dagger
  - Macbeth Duncan
  - Imagined the dagger
  - 'Is this the dagger in which I see beyond me?'
- Appearance and Reality**
  - 'A dagger of the mind, a false creation!'
  - 'I have thee not, and yet I see thee still!'
  - Dagger
  - Macbeth Duncan
  - Imagined the dagger
  - 'Is this the dagger in which I see beyond me?'
- Ambition**
  - 'I have done the deed'
  - equivocator
  - 'Bring forth men children only!'
  - and 'we'll not fail'
  - 'Playing on his masculinity!'
  - 'when you durst do it, then you were a man!'
  - LADY MACBETH
- Guilt and Conscience**
  - 'Both of you know Banquo was your enemy'
  - 'wrench is that knocking'
  - Banquo loyal towards Malcom.
  - Macbeth
  - 'I have done the deed'
  - equivocator
  - 'Bring forth men children only!'
  - and 'we'll not fail'
  - 'Playing on his masculinity!'
  - 'when you durst do it, then you were a man!'
  - LADY MACBETH

# Videos

- GCSE Pod – usual school login

## An Inspector Calls by J. B. Priestley



An Inspector Calls: Plot Overview

ELANG-010-001-002

Drama  
English Literature 1 Titles - 23 Pods

An Inspector Calls by J. B. Priestley - 23 Pods

- An Inspector Calls: Plot Overview  
00:00 / 05:24
- An Inspector Calls: Background  
00:00 / 03:43
- An Inspector Calls: Genre  
00:00 / 03:34
- An Inspector Calls: Setting  
00:00 / 04:01
- An Inspector Calls: Productions  
00:00 / 03:45
- An Inspector Calls: Tone  
00:00 / 04:24

<https://www.youtube.com/@DystopiaJunkie>

### WJEC Eduqas Poetry Anthology Revision Videos

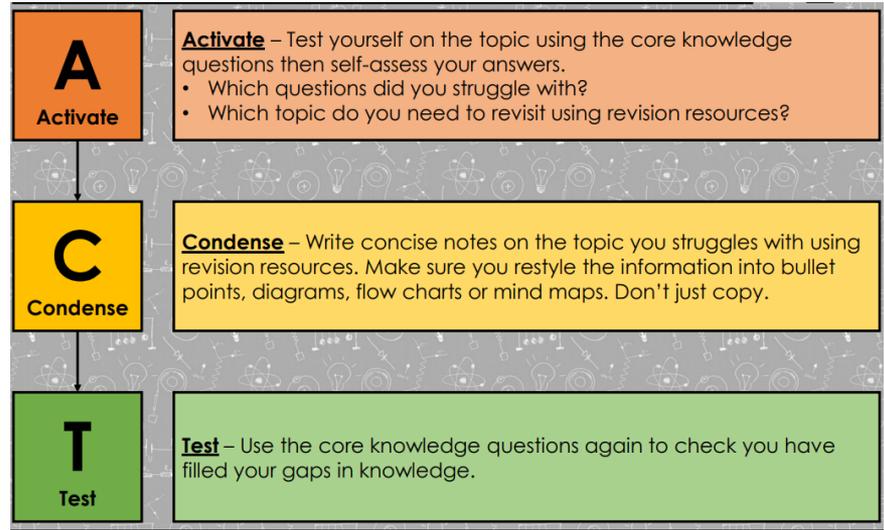
Analysing Simon Armitage's 'The Manhunt' (Part One) ... DystopiaJunkie 42K views • 5 years ago	Analysing Simon Armitage's 'The Manhunt' (Part Two) ... DystopiaJunkie 19K views • 5 years ago	Analysing Elizabeth Barrett Browning's 'Sonnet 43' (Part One) ... DystopiaJunkie 40K views • 5 years ago	Analysing Elizabeth Barrett Browning's 'Sonnet 43' (Part Two) ... DystopiaJunkie 18K views • 5 years ago	Analysing William Blake's 'London' (Part One) ... DystopiaJunkie 19K views • 5 years ago	Analysing William Blake's 'London' (Part Two) ... DystopiaJunkie 13K views • 5 years ago

### 'An Inspector Calls' GCSE English Literature Revision

'An Inspector Calls': Plot Summary - DystopiaJunkie... DystopiaJunkie 31K views • 5 years ago	'An Inspector Calls': Context(s) - DystopiaJunkie... DystopiaJunkie 14K views • 5 years ago	Mr Birling in TEN Quotations! - 'An Inspector Calls' GCSE... DystopiaJunkie 52K views • 5 years ago	Sheila Birling in TEN Quotations! - 'An Inspector... DystopiaJunkie 44K views • 5 years ago	Gerald Croft in TEN Quotations! - 'An Inspector... DystopiaJunkie 30K views • 5 years ago	Mrs Birling in TEN Quotations! - 'An Inspector Calls' GCSE... DystopiaJunkie 29K views • 5 years ago

# How you can be involved

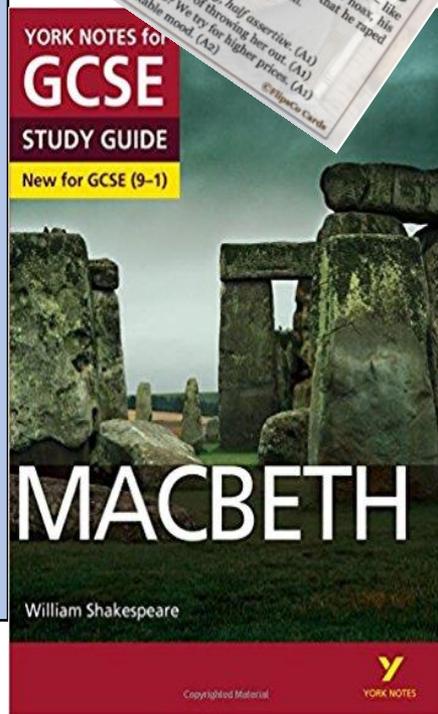
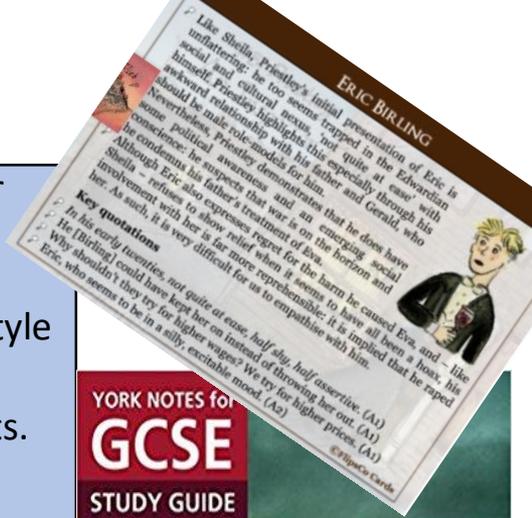
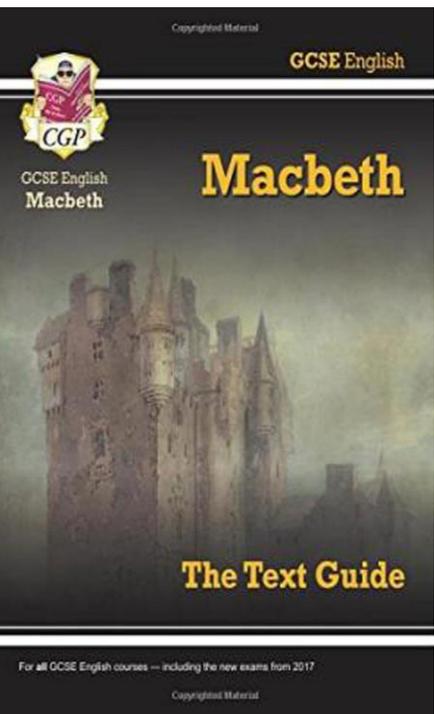
- Quizzing – use the flashcards and mind maps
- Being aware of what needs to be revised
- Timing - taking each character and theme, using their knowledge organisers and writing for 45 mins. Gradually remove the plans...
- Past papers can be downloaded from the EDUQAS website – [https://www.eduqas.co.uk/qualifications/english-literature-gcse/#tab\\_pastpapers](https://www.eduqas.co.uk/qualifications/english-literature-gcse/#tab_pastpapers)



# Further support

- All lesson resources and revision materials bespoke for each class will be available on Google Classroom.
- Any CGP publication based on the set texts These are more colourful and are presented in a more cartoon-style format.
- The York Notes for GCSE series, again on the same texts. These are less colourful but are clearly structured to consider the plot, characters and key themes.
- [www.sparknotes.com](http://www.sparknotes.com) and [www.cliffsnotes.com](http://www.cliffsnotes.com) will contain detailed plot and character notes online for all of our set texts.

**WHILST THESE ARE USEFUL, NOTHING IS BETTER THAN ACTUALLY COMPLETING TEST QUESTIONS IN TIMED CONDITIONS.**



# English Language

## Reading section

This is not an exam that your child can revise for in terms of remembering lots of facts – more it is about applying the skills learnt in lessons. Completing past paper questions – in timed conditions (1 hour for either paper 1 or 2) is the best way to prepare for this part.

## Writing section

Plan to write about –

### Component 1 - 45 mins

Have a story in your mind...OR

Have a detailed description of a character – and a life for that character.

Grab a list of story titles and spend 5 mins on each planning how your idea/character would fit this. Then choose 1 and write for 35 mins.

### Component 2 – 30 mins each

A lively and engaging film/book review

A holiday place you know well

A person you admire

Information about – healthy lifestyles/ the environment/ school topics (fa

Encourage 2 mins proof reading – 32/80 are for technical accuracy  
person...about the right thing...capital letters...correct punctuation  
structures...paragraphs...ambitious/ appropriately chosen vocab

Students often struggle to keep to their timings and answer both of these transactional pieces – so practicing them in 30 minute timed conditions is the best thing here to help them

# Videos

- BPC English on Youtube – which is specifically for our Eduqas exam board

# BPC ENGLISH



**BPC English**

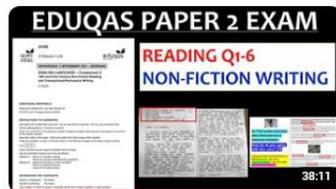
@BPCEnglish · 15.8K subscribers · 244 videos

Look on <https://www.tes.com/teaching-resources/shop/SteveNoyce1> for PowerPoints and...more

Subscribe

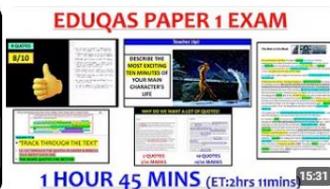
Home Videos Playlists Posts

## For You



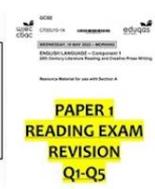
EDUQAS PAPER 2 EXAM WALKTHROUGH (All questions!) GCSE English Language

18K views · 8 months ago



EDUQAS PAPER 1 WHOLE EXAM REVISION VIDEO - GCSE English Language

2K views · 3 months ago



EDUQAS Paper 1 Reading Q1-Q5 walkthrough 2024 - GCSE English Language

4.1K views · 3 months ago

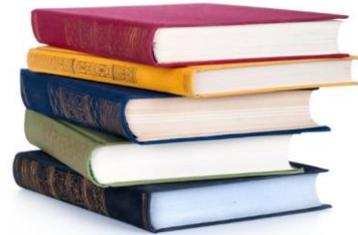


TOP 10 TIPS: EDUQAS SHORT STORIES - GCSE ENGLISH LANGUAGE

514 views · 3 months ago

# Read, Read, Read!

The best writers  
are readers



# Maths - How to revise?

## Maths GCSE Exam Dates

Paper 1 – Non-Calculator – 15.5.25 (am)

Paper 2 – Calculator – 4.6.25 (am)

Paper 3 – Calculator – 11.6.25 (am)

**Exam board: Edexcel**

**Key topics: Algebra, Geometry, Number,  
Ratio & Proportion, Probability, Statistics**

# Question Level Analysis following PPEs (Mock Exams)

Questions	Topic	Score
1	Using a written method to divide with decimals	3 / 3
2	Adding and subtracting mixed numbers	3 / 3
3	Find the surface area of cubes and cuboids, Find the volume of cubes and cuboids	4 / 4
4	Drawing and interpreting frequency polygons	0 / 2
5a	Venn diagrams	2 / 3
5b	Venn diagrams with set notation	2 / 2
6a	Interpreting scatter graphs	1 / 1
6b	Using lines of best fit	2 / 2
7	Finding original values in percentage calculations	2 / 2
8	Finding the volume of cylinders, Calculating with pressure	3 / 3
9	Solving simultaneous equations graphically	1 / 1
10	Angles in polygons, Constructing and solving equations	4 / 4
11	Simplifying expressions using index laws	3 / 3
12	Tree diagrams for independent events	3 / 3
13	Constructing direct proportion equations	3 / 3
14a	Index rules with negative indices	0 / 1
14b	Indices of the form $a/b$	1 / 3
15	Interpret equations of straight lines, Equations of parallel & perpendicular lines	0 / 3
16	Finding the surface area of spheres, Simplifying surds	4 / 4
17	Changing the subjects of formulae	1 / 4
18	Calculating with ratios and algebra	0 / 4
19	Using the product rule for counting	2 / 2
20a	Finding inverse functions	0 / 2
20b	Finding composite functions	0 / 3
21	Circle theorems	0 / 4
22	Trigonometry in 3D shapes, Using the exact values of trigonometric ratios (Higher)	0 / 2
23	Rationalising denominators containing two terms	0 / 4
24	Solving quadratic inequalities	0 / 5
	<b>Total</b>	<b>44 / 80</b>

- Identify amber topics first
  - look at the question and correct if you can (could be a calculation error)
  - Use corbett maths or maths genie to watch the video and try some other questions
  - Ask your maths teacher if you still don't understand
- Go through the red topics
  - If you do not recognise the topic, ask your teacher
  - If you do recognise the topic use corbett maths or maths genie to revise it

# Useful Websites

- [www.drfrostmaths.com](http://www.drfrostmaths.com)
  - Y11 students are being set homework tasks by their class teachers on Dr Frost every two weeks
  - These are tasks that are high frequency topics for your child to practice
- [www.corbettmaths.com](http://www.corbettmaths.com)
  - There are videos, practice exam questions and written solutions for **all GCSE topics**
  - **Practise exam papers** with all worked solutions
  - Regular, daily practice with **5-a-days** on a mixture of topics
- [www.mathsgenie.co.uk](http://www.mathsgenie.co.uk)
  - Individual topic practice with written solutions

# Homework

- Homework booklets are set weekly and marked by your child's teacher.
  - It is important these are completed with working out and handed in on time
  - The teacher will go through any questions that are identified as weak topics
  - The questions are repeated so there should be improvement over time

Name .....



**Thornleigh**  
Salesian College

**Year 11**

**2a and 2b**

**Maths Weekly Homework**

**Half term 3**

	Week	1	2	3	4	5	6
1 Solving linear equations		✓	✓	✓			
2 Solving linear equations		✓	✓	✓			
3 Expand and simplify		✓	✓	✓			
4 Expand and simplify		✓	✓	✓			
5 Arithmetic with mixed numbers		✓	✓	✓			
6 Arithmetic with mixed numbers		✓	✓	✓			
7 Multiplication and division		✓	✓	✓			
8 Multiplication and division		✓	✓	✓			
9 Order of operations		✓	✓	✓			
10 Order of operations		✓	✓	✓			
11 Metric unit conversions		✓	✓	✓			
12 Metric unit conversions		✓	✓	✓			
13 Using indices		✓	✓	✓			
14 Using indices		✓	✓	✓			
15 Mixed		✓	✓	✓			
16 Mixed		✓	✓	✓			
17 Changing the subject of a formula		✓	✓	✓			
18 Changing the subject of a formula		✓	✓	✓			
19 Area		✓	✓	✓			

265.4

Week 3 - Due

<p>Question 1 Solve <math>\frac{8x+12}{2} = x-3</math></p> <p><math>x = 1.875</math> ✗</p>	<p>Question 2 Solve <math>\frac{x}{3} + 9 = x + 5</math></p> <p><math>x = 3x + 14</math> ✗</p>	<p>Question 3 <math>2(4a + 2b) + 5(2a + 4b)</math></p> <p><math>18a + 22b</math> ✓</p>	<p>Question 4 <math>5(2a + 3b) - 3(3a + 2b)</math></p> <p><math>a + 20b</math> ✗</p>
<p>Question 5 Work out <math>3\frac{2}{3} - 1\frac{1}{2} =</math></p> <p><math>\frac{33}{6}</math> ✗</p>	<p>Question 6 Work out <math>3\frac{1}{2} - 1\frac{4}{5} =</math></p> <p><math>\frac{63}{10}</math> ✗</p>	<p>Question 7 Work out <math>16.1 \times 4.9 =</math> ✗</p>	<p>Question 8 Work out <math>36 \div 0.3 =</math></p> <p>120 ✓</p>
<p>Question 9 Work out <math>4 \times (3 + 5)</math></p> <p>32 ✓</p>	<p>Question 10 Work out <math>7 \times (10 - 2)</math></p> <p>56 ✓</p>	<p>Question 11 <math>3.5 \text{ cm}^2 = \dots \text{ mm}^2</math></p> <p><math>1 \text{ cm} = 10 \text{ mm}</math> <math>1 \text{ cm}^2 = 100 \text{ mm}^2</math> <math>\times 100 \rightarrow 3500</math></p>	<p>Question 12 <math>19500 \text{ cm}^2 = \dots \text{ m}^2</math></p> <p><math>1 \text{ m} = 100 \text{ cm}</math> <math>1 \text{ m}^2 = 10000 \text{ cm}^2</math> <math>\div 10000 \rightarrow 1.95</math></p>
<p>Question 13 Evaluate <math>4^3 \times 2^3</math></p> <p>512 ✓</p>	<p>Question 14 Evaluate <math>2^7 \times 3^3</math></p> <p>3,156 ✓</p>	<p>Question 15 What is the 6th cube number?</p> <p>216 ✓</p>	<p>Question 16 Express 165 as a product of prime factors</p> <p>✗</p>
<p>Question 17 Make x the subject of the formula <math>y = x^2 - a</math></p> <p><math>x = \pm \sqrt{y+a}</math> ✓</p>	<p>Question 18 Make x the subject of the formula <math>y = (x - a)^2</math></p> <p><math>x = \pm \sqrt{y+a}</math> ✗</p>	<p>Question 19 Calculate the area of the circle with radius = 11 cm. Leave your answer in terms of <math>\pi</math></p> <p><math>\pi \times 11^2 = 380.1 \text{ cm}^2</math> <math>121\pi</math></p>	<p>Question 20 Calculate the area of the semi-circle with radius = 13 cm. Leave your answer in terms of <math>\pi</math></p> <p><math>265.4 \text{ cm}^2</math> ✗ <math>\frac{\pi r^2}{2}</math></p>

Score 89

# SKILLS CHECK

$$1) \frac{8x+12}{2} = x-3$$

$$\begin{array}{r} 8x+12 = 2x-6 \\ 6x+12 = -6 \\ 6x = -18 \\ x = -3 \end{array}$$

$$2) \frac{x}{3} + 9 = x+5$$

$$\begin{array}{r} \frac{x}{3} = x+5-9 \\ \frac{x}{3} = x-4 \\ x = 3x-12 \\ -2x = -12 \\ x = 6 \end{array}$$

$$3) \begin{array}{l} 8a+4b+10a+20b \\ 8a+10a=18a \\ 4b+20b=24b \\ \hline 18a+24b \end{array}$$

$$4) \begin{array}{l} 10a+15b+9a+6b \\ 10a+9a=19a \\ 15b+6b=21b \\ \hline 19a+21b \end{array}$$

$$5) 3\frac{2}{3} \rightarrow \frac{11}{3} = \frac{11}{3} + \frac{2}{3}$$

$$\frac{1}{2} = \frac{3}{2} \times 2$$

$$\frac{11 \times 3}{2 \times 3} = \frac{33}{6}$$

$$6) 3\frac{1}{2} \rightarrow \frac{7}{2}$$

$$\frac{14}{5} = \frac{9}{5} \quad \frac{9 \times 7}{2 \times 5} = \frac{63}{10}$$

$$\frac{7}{2} = \frac{7}{2} \times 5 = \frac{35}{2}$$

$$7) \begin{array}{r} 16.1 \\ \times 4.9 \\ \hline 161 \\ 144 \\ \hline 156.9 \end{array}$$

$$8) 36 \div 0.3 = \frac{36}{0.3}$$

$$\frac{36}{0.3} = \frac{36 \times 10}{0.3 \times 10} = \frac{360}{3} = 120$$

$$9) 4 \times (3+5)$$

$$4 \times 8 = 32$$

$$10) 7 \times (10-2)$$

$$7 \times 8 = 56$$

$$4 \times 4 = 16 \times 4 = 64$$

$$2 \times 2 = 4 \times 2 = 8$$

$$64 \times 8 = 512$$

$$11) \begin{array}{l} 2 \times 2 = 4 \times 2 = 8 \times 2 = 16 \times 2 = 32 \times 2 = 64 \times 2 = 128 \\ 128 \times 2 = 256 \\ 3 \times 3 = 9 \times 3 = 27 \quad 3, 4, 5, 6 \end{array}$$

$$16) \begin{array}{r} 165 \\ 5 \overline{) 165} \\ \underline{15} \phantom{0} \\ 15 \phantom{0} \\ \underline{15} \phantom{0} \\ 0 \phantom{0} \end{array}$$

$$y+a=x^2$$

$$x = \pm \sqrt{y+a}$$

$$18) y = (x-a)^2$$

$$x-a = \pm \sqrt{y}$$

$$x = \pm \sqrt{y+a}$$

19)

$$20) \pi \times 13^2 = 530.9291$$

$$530.9291 \div 2 = 265.46455$$

# Homework

- Homework booklets are set weekly and marked by your child's teacher.
  - It is important these are completed with working out and handed in on time
  - The teacher will go through any questions that are identified as weak topics
  - The questions are repeated so there should be improvement over time
- Dr Frost is an online homework set fortnightly
  - This is marked instantly so your child gets immediate feedback
  - Therapy videos and additional questions are provided for questions they have got wrong
  - Your child can ask their teacher if they still do not understand



Question 1 1 2 3 4

[Edexcel GCSE June2010-4H Q6a, June2010-2F Q19a]

Use your calculator to work out  $\frac{2}{1.5+2.45}$

Write down all the figures on your calculator display. You must give your answer as a decimal.

(2 marks)

Submit Answer

Q1

[View](#)

Q2

[View](#)

Q3

[View](#)

Q4

[View](#)

Q5

[View](#)

Q6

[View](#)

Q7

[View](#)

Q8

[View](#)

Q9

[View](#)

Q10

[View](#)





# Corbettmαths

## 100 Day Countdown

It was 100 days until the first year 11 maths exam on Tuesday and Corbett Maths is doing a daily revision countdown. Link below...

<https://corbettmaths.com/100-days/>



Every student needs their own calculator.

All calculator work differently and they need to practice using their own.

Tesco - £12.00 on clubcard

Amazon - £12.70

Asda - £15.00

RE

# Effective Revision Techniques for GCSE Edexcel Religious Studies (Spec A)

**Paper 1** Area of Study 1: Study of Religion –  
Catholic Christianity

**Paper 2** Area of Study 2: Study of Second  
Religion Judaism

**Paper 3** Area of Study 3: Philosophy and Ethics

Helping Your Child Succeed



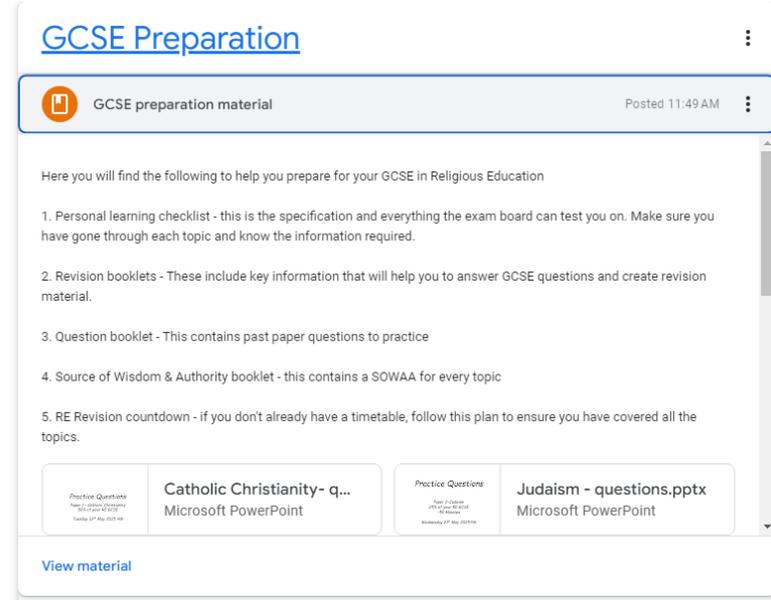
**P** Pearson  
Edexcel

# GCSE (9-1) Religious Studies A

Faith and Practice in  
the 21st Century

# Revision material provided to students on Google Classroom

- A list of each topic in each paper and what they need to know.
- A revision booklet containing key information
- A question booklet to practice past paper questions
- A revision checklist leading up to the exam to ensure they have covered all the topics



The screenshot shows a Google Classroom post titled "GCSE Preparation". The post header includes the title "GCSE Preparation" in blue, a document icon, the text "GCSE preparation material", and the timestamp "Posted 11:49 AM". The main content of the post is a list of five items intended to help students prepare for their GCSE in Religious Education:

1. Personal learning checklist - this is the specification and everything the exam board can test you on. Make sure you have gone through each topic and know the information required.
2. Revision booklets - These include key information that will help you to answer GCSE questions and create revision material.
3. Question booklet - This contains past paper questions to practice
4. Source of Wisdom & Authority booklet - this contains a SOWAA for every topic
5. RE Revision countdown - if you don't already have a timetable, follow this plan to ensure you have covered all the topics.

At the bottom of the post, there are four preview cards for Microsoft PowerPoint files:

- Practice Questions (Topic: Jewish Christianity)
- Catholic Christianity- q... (Microsoft PowerPoint)
- Practice Questions (Topic: Jewish Christianity)
- Judaism - questions.pptx (Microsoft PowerPoint)

A "View material" link is located at the bottom left of the post.

# Revision Packs

All students will receive a revision pack after half term which they must bring to every lesson.

RE Department GCSE Revision  
Paper 1: Catholic Christianity

Paper 1 Unit 1: Catholic Christianity - Beliefs and Teachings			
Topic	Key Terms	Definitions	Key Points
1.1.1 - The Trinity	<b>Creed</b>	A statement of Christian beliefs.	Catholics believe that there is one God but that this one God is made up of three persons who are all equally God – the Father, the Son and the Holy Spirit.
	<b>Father</b>	The belief that God is the Father who is outside of us.	"The Catholic church teaches that there is only one God who reveals himself in three persons." <b>Catechism 253</b>
	<b>Son</b>	The belief that God is the Son (Jesus) who is beside us.	"I believe in one God, father Almighty, maker of Heaven and earth...I believe in one Lord, Jesus Christ, the only begotten son of God...I believe in the Holy Spirit, the Lord, the giver of life, who proceeds from the father and Son." <b>Nicene Creed</b>
	<b>Holy Spirit</b>	The belief that God is the Holy Spirit who is within us.	The Trinity expresses God's characteristics – God the Father is the Creator, who is outside of us, God the Son is Jesus, who lived beside us, God the Holy Spirit, lives within us and guides us in our lives today. It also shows God the Father's love for humanity in that He sent his only Son (Jesus) to die for the sins of all humanity.
	<b>Trinity</b>	The belief that God is three persons in one – the Father, the Son and the Holy Spirit.	

## Catholic Christianity - Section 1 - Beliefs and teachings A questions

1. Outline three elements of the Trinity (3)
2. Outline three ways belief in the Trinity is shown in Catholic worship (3)
3. Outline three features of the development of the doctrine of the Trinity (3)
4. Outline three Church councils (3)
5. Outline three ways that God has reveal Himself to humanity (3)
6. Outline three beliefs about the nature of God (3)
7. Outline three Catholic beliefs found in the Nicene Creed (3)
8. Outline three heresies of the doctrine of the Trinity (3)
9. Outline three reasons why God the Father is important for Catholics (3)
10. Outline three reasons why God the Son is important for Catholics (3)
11. Outline three reasons why the Holy Spirit is important for Catholics (3)
12. Outline three features of the creation described in Genesis 1 (3)
13. Outline three divergent beliefs about how Genesis should be interpreted (3)
14. Outline three ways Catholics are made in the image of God (3)
15. Outline three things Christians believe about humans being made in the image of God (3)
16. Outline three Catholic beliefs about the Virgin Birth (3)
17. Outline three features of the Paschal Mystery (3)

# RE Revision countdown

- If students follow this guide they will cover every topic before the exam.

## RE Revision Countdown!

### Exam Dates

- Tuesday 13<sup>th</sup> May 2025 – Paper 1 Catholic Christianity 50%, AM exam, 105 minutes
- Wednesday 21<sup>st</sup> May – Paper 2 Judaism 25%, PM exam, 50 minutes
- Wednesday 4<sup>th</sup> June – Paper 3 Philosophy & Ethics 25%, PM exam, 50 minutes

### Top revision tips

- Use the question booklet to practice past paper questions, compound plan answers and ask your teachers to check them.
- Use your PLC to check what is needed for each topic.
- Create flash cards for each of the topics
- Create A3 'Cheat Sheets' to use just before the exam to remind you of key information

Week	Paper	Topics to revise	Completed
10/2/25	Judaism Beliefs & Teachings	<ul style="list-style-type: none"><li>• The nature of the Almighty</li><li>• Shekhinah</li><li>• Messiah</li><li>• Abrahamic covenant</li><li>• Mosaic covenant</li><li>• Sanctity of life</li><li>• Moral principles &amp; the mitzvot</li><li>• Life after death</li></ul>	
17/2/25	Judaism Practices	<ul style="list-style-type: none"><li>• Public acts of worship</li><li>• Tanakh &amp; Talmud</li><li>• Prayer</li><li>• Shema &amp; Amidah</li><li>• Rituals including Brit Milah, Bar Mitzvah, Mourning and wedding rituals</li><li>• Shabbat</li><li>• Festivals</li><li>• Features of a synagogue</li></ul>	
24/2/25	Arguments for the existence of God	<ul style="list-style-type: none"><li>• Revelation</li><li>• Vision</li><li>• Miracles</li><li>• Religious Experience</li></ul>	

# Introducing Active Recall

Active recall is a proven and effective revision strategy where students actively retrieve information from memory rather than passively reviewing notes.

Why it works:

- - Strengthens memory and retention.
- - Encourages deep understanding of key topics.
- - Prepares students for exam-style questions.

# Why It Works for Religious Studies

GCSE Edexcel Religious Studies (Spec A) requires students to:

- Recall key religious beliefs, teachings, and practices.
- Apply knowledge to ethical and philosophical questions.
- Structure clear, well-supported answers using evidence and examples.

Active recall helps students develop these skills by simulating the conditions of the exam.

# How to Implement Active Recall

## 1. Create Flashcards:

- Use questions on one side and answers on the other.
- Include key quotes, case studies, or definitions.

## 2. Self-Quizzing:

- Regularly test knowledge without looking at notes.
- Try answering essay-style questions.

## 3. Use Past Papers:

- **Practice under timed conditions.**
- **Review answers using mark schemes to identify areas for improvement.**

### Course materials

- > Specification and sample assessments (7)
- > Exam materials (300)
- > Teaching and learning materials (132)



# Sample Questions for Active Recall

1 (a) Outline **three** Catholic beliefs about life after death.

(3)

\* Heaven: whereby you shall reunite with Jesus and loved ones

\* Hell: whereby you shall be punished severely for eternity

\* Purgatory: in between heaven and hell whereby you wait before God makes his decision.



The student writes three sentences outlining three beliefs.

3 marks

# Sample Questions for Active Recall

Explain two ways the Creation account can be understood.(4)

- Encourage students to practice answering these types of questions using their notes, and then test themselves without any help.

(b) Explain **two** ways the Creation account can be understood.

(4)

One way the creation account can be understood is that God is the almighty and the creator of the universe. Another way it can be understood is the accounts of Adam and Eve and how they were the first humans according to Genesis 1.



The candidate has given one simple way: that it can be understood that God is the creator of the universe (1)

1 mark

# How Parents Can Support Active Recall

- - Create a quiet, distraction-free study environment.
- - Encourage consistent daily or weekly revision sessions.
- - Use flashcards to quiz your child or discuss key topics together.
- - Help them set realistic goals and track progress.
- - Praise effort and progress to build confidence.

# Recommended Resources

- - Edexcel GCSE Religious Studies Spec A Revision Guide
- - GCSE Pod (Judaism)
- - Seneca Learning (Religious Studies Section)
- - Edexcel Past Papers and Mark Schemes
- - Mind maps and digital flashcard apps (e.g., Quizlet)



Combined Science (Trilogy) Higher Tier & Foundation Tier  
6 paper (2 x Biology, 2 x Chemistry, 2 x Physics)

Each paper is 1 hour 15 mins

70 marks per paper

## Dates

Bio paper 1: 13/05

Chem paper 1: 19/05

Phys paper 1: 22/05

Bio paper 2: 09/06

Chem paper 2: 13/06

Phys paper 2: 16/06

Resource Type	
<input type="checkbox"/> Mark Schemes (119)	 <b>Physics - Question paper (Higher) : Paper 2 Physics - June 2023</b> Published 07 Dec 2024   1.52 MB   PDF
<input checked="" type="checkbox"/> Question Papers (389)	 <b>Chemistry - Question paper (Higher) : Paper 1 Chemistry - June...</b> Published 07 Dec 2024   691.8 KB   PDF
	 <b>Chemistry - Question paper (Higher) : Paper 2 Chemistry - June...</b> Published 07 Dec 2024   799.85 KB   PDF
	 <b>Physics - Mark scheme (Higher) : Paper 2 Physics - June 2023</b> Published 07 Dec 2024   366.92 KB   PDF
	 <b>Physics - Question paper (Foundation) : Paper 1 Physics - June...</b> Published 07 Dec 2024   1.84 MB   PDF

Exam Series	
<input type="checkbox"/> June 2018 (43)	
<input type="checkbox"/> June 2019 (46)	
<input type="checkbox"/> June 2022 (97)	
<input type="checkbox"/> June 2023 (95)	
<input type="checkbox"/> June 2024 (6)	
<input type="checkbox"/> November 2020 (91)	
<input type="checkbox"/> November 2021 (84)	
<input type="checkbox"/> Sample Set 1 (42)	

Overview

Exam Prep New

Assignments

Ask Amelia

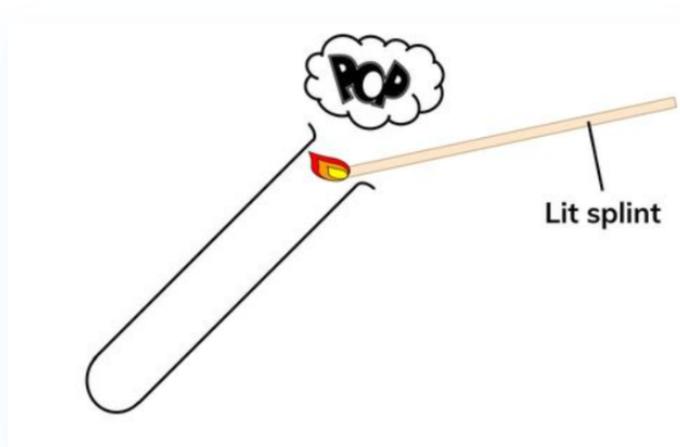
^ 8 Chemical Analysis

v 8.1 Purity, Formulations & Chromatography

^ 8.2 Identification of Common Gases

8.2.1 Identification of

## Testing for Hydrogen



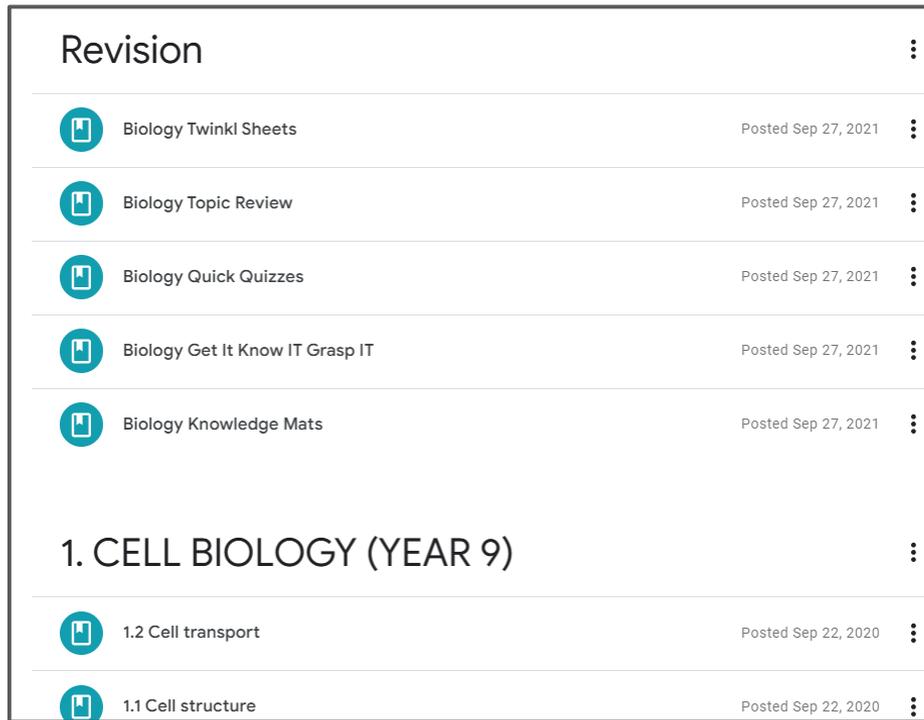
- Hold a lit splint at the open end of a test tube containing a gas.
- If the gas is hydrogen, a "squeaky pop" sound will be produced.
- This noise is generated because hydrogen burns rapidly in the presence of oxygen to give  $\text{H}_2\text{O}$ .

Continue

# DIGITAL CURRICULUM on GOOGLE CLASSROOM

 Classroom > Digital-Biology KS4

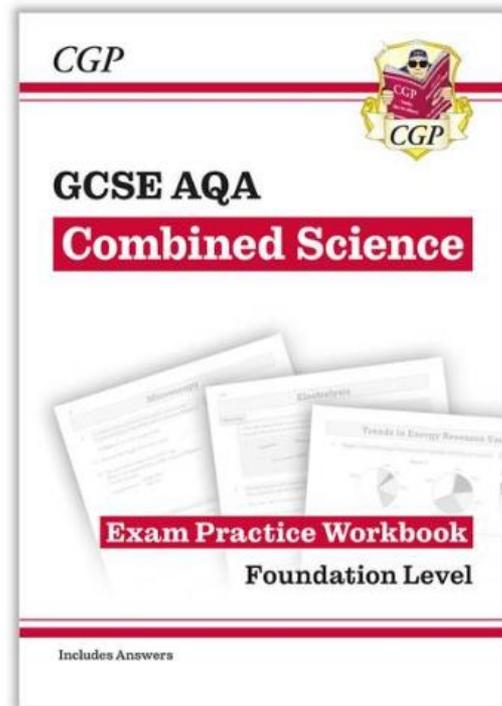
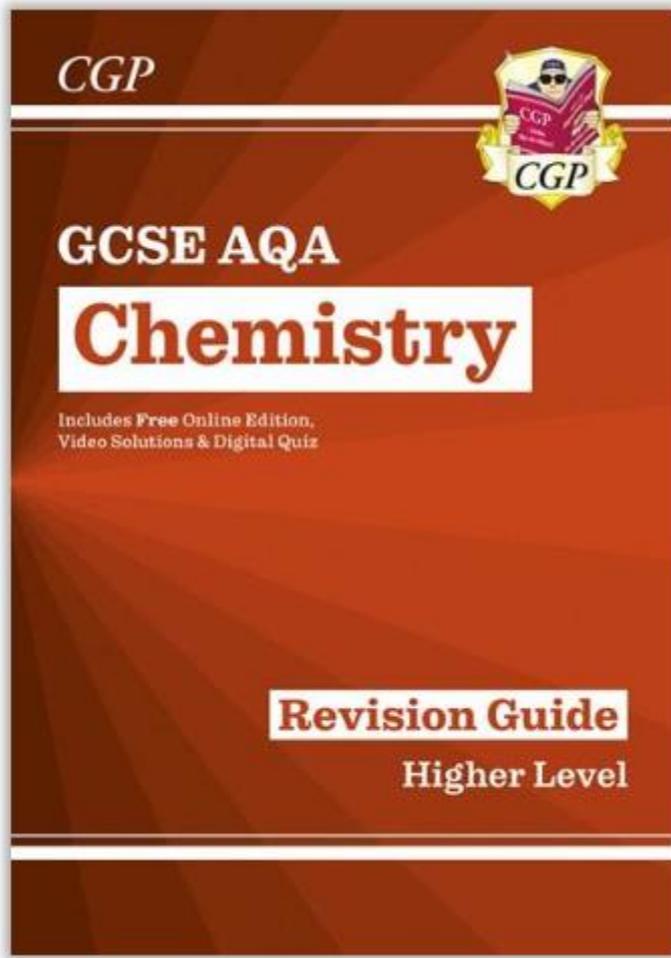
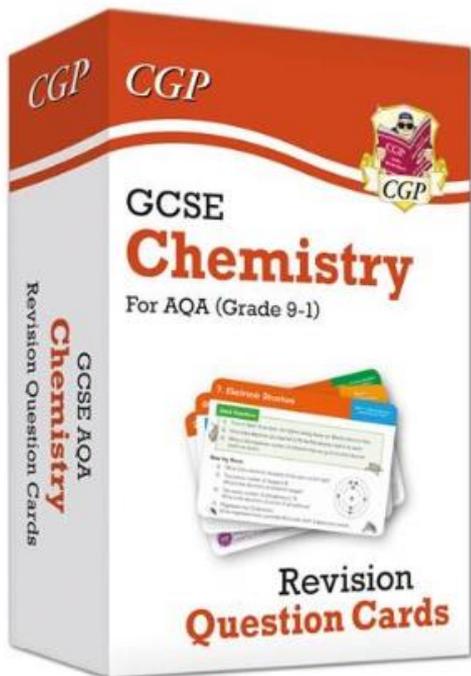
- Lesson powerpoints
- Past Paper questions for each topic
- Worked exam questions delivered by Thornleigh Science teachers



Revision

	Biology Twinkl Sheets	Posted Sep 27, 2021	⋮	
	Biology Topic Review	Posted Sep 27, 2021	⋮	
	Biology Quick Quizzes	Posted Sep 27, 2021	⋮	
	Biology Get It Know IT Grasp IT	Posted Sep 27, 2021	⋮	
	Biology Knowledge Mats	Posted Sep 27, 2021	⋮	
1. CELL BIOLOGY (YEAR 9)				⋮
	1.2 Cell transport	Posted Sep 22, 2020	⋮	
	1.1 Cell structure	Posted Sep 22, 2020	⋮	

# Active Revision





# AQA GCSE Chemistry Paper 2 13th June 2025

Revision for  
GCSE Chemistry



## PRIMROSE KITTEN

Diagram illustrating the structure of an atom, showing the nucleus and surrounding electrons.

Text: EACH ATOM IS MADE UP OF MULTIPLE SMALLER PARTICLES

Labels:

- POSITIVE PROTONS (RELATIVE MASS OF 1)
- NEUTRAL NEUTRONS (RELATIVE MASS OF 1)
- NEGATIVE ELECTRONS (MASS 2,000 X SMALLER, VERY SMALL)

Video player controls: 2:00 / 7:19

## COGNITO



Making Salts - GCSE Science Required Practical

## MALMESBURY SCIENCE: REQUIRED PRACTICALS

Exothermic and Endothermic Reactions

- Describe what is meant by an exothermic or endothermic reaction.
- Draw energy profiles showing exothermic and endothermic reactions.
- Describe what is meant by the activation energy for a reaction.

GCSE Chemistry Revision "Exothermic and Endothermic Reactions"

## FREE SCIENCE LESSONS

GCSE Science Required Practicals

Malmesbury Education - 1 / 31

- Making Salts - GCSE Science Required Practical (5:36)
- Rates Of Photosynthesis - GCSE Science Required... (6:54)
- Osmosis - GCSE Science Required Practical (12:14)
- Food Tests - GCSE Science Required Practical (13:02)

AQA GCSE Chemistry Paper 1 Energ...

Freesciencelessons - 1 / 6

- GCSE Chemistry Revision "Exothermic and Endothermic..." (4:05)
- GCSE Chemistry Revision "Bond Energy Calculations 1" (4:01)
- GCSE Chemistry Revision "Bond Energy Calculations 2" (5:00)
- GCSE Chemistry Revision "Required Practical 4:..." (4:50)

40% A01 (Demonstrate Knowledge & Understanding)  
This is assessing recall of facts.

## FLASHCARDS

- Flash cards encourage students to **retrieve information** from memory rather than passively reading notes.
- Complex topics can be split up into **chunks**.
- **Diagrams** and **symbols** can be added to flash cards to improve memory retention.
- Flash cards can be used **anytime, anywhere**.
- They allow for **short, focused** study sessions which are more effective than long periods of passive revision.
- They are an easy way for **friends and family** to support with testing.

# Common skills across all 3 sciences

Outlining practical methods

Risk assessments

Variables (IV, DV, CV)

Multi step calculations

Converting units

Drawing graphs

Graphs - describing and explaining the shape

Rearranging equations

Giving answers in standard form, significant figures, decimal places

Understanding accuracy, precision, reliability, and validity

Structuring long answer questions (6 marks) logically.

Identifying errors

Knowing the difference between describe, explain, evaluate, compare, and suggest.