



Preparing for Year 11

September
2023

Please complete our
survey before you
leave.



Overview

- Year 11 – the Big Picture
- The Examinations
- Subject introductions
- Our offering
- How to support your child





This year

- Revision skills
- Exploring Post-16 options
 - Advice and Guidance interviews with trained advisors
 - Courses and providers
 - Personal Development and Focus Day programme
- Application writing
- Regular progress reports
- Two sets of mock exams – Oct/Nov and Feb/March
- Controlled assessments
- Exams
- Year 11 Prom!
- Results Day – 22 August 2024



Year 11 Leavers Prom

- Friday 28 June 2024, WBA Stadium
- Ticket will include meal, welcome drinks, DJ, photobooth
- We will involve students in the decision making and form a Prom Committee
- All students are invited to attend – there are no selection criteria*
- (the only time we would withdraw a student's Prom ticket is if they displayed really poor behaviour)





When do the exams start?

- The main summer examination season begins on **Thu 9th May 2024**
- The season ends on **26th June 2024**
- You must not book holidays until after this date

Students will have their morning exams starting at **9:00am** and their afternoon exams at **1:30pm**. The times of the exams cannot be changed (unless individual students have clashes – these will be discussed and resolved with the Exams Officer).

Students must be on time for all their exams as they might not be marked by the Exam Board if they arrive late. We have a legal obligation to inform the Exam Boards of students arriving late to maintain the national security of the exams.



Summer 2024 - Provisional Written Exams Timetable


The dates on the timetable below are provisional and could be subject to changes from the Exam Boards.

AM - ALL MORNING EXAMS START AT 9:00am

PM - ALL AFTERNOON EXAMS START AT 1:30pm

Date	Day	Start Time	Exam Board	Qualification	Exam Code	Subject	Title	Exam Duration	Start Time	Exam Board	Qualification	Exam Code	Subject	Title	Exam Duration
09-May-24	Thu	9:00am	AQA	GCSE	8062 Paper 1	Religious Studies A	Religious Studies A Paper 1	1h 45m	1:30pm	AQA	GCSE	8633/LF	Italian	Italian Paper 1 - Listening Foundation	35m
												8633/LH	Italian	Italian Paper 1 - Listening Higher	45m
												8633/Rf	Italian	Italian Paper 3 - Reading Foundation	45m
												8633/RH	Italian	Italian Paper 3 - Reading Higher	1h
10-May-24	Fri	9:00am	AQA	GCSE	8464/B/1F and 1H	Combined Science: Trilogy	Combined Science: Trilogy - Biology Paper 1 (both tiers)	1h 15m	1:30pm	AQA	GCSE	8668/LF	German	German Paper 1 - Listening Foundation	35m
												8668/LH	German	German Paper 1 - Listening Higher	45m
												8668/Rf	German	German Paper 3 - Reading Foundation	45m
												8668/RH	German	German Paper 3 - Reading Higher	1h
13-May-24	Mon	9:00am	AQA	GCSE	8702/1	English Literature	English Literature Paper 1	1h 45m							
14-May-24	Tue	9:00am	AQA	GCSE	8658/LF	French	French Paper 1 - Listening Foundation	35m	1:30pm	OCR	GCSE (9-1)	J204/01	(Business)	Business 1: business activity marketing and people - Written Paper	1h 30m
15-May-24	Wed	9:00am	Pearson	GCSE	1H0 10-13	History	Paper 1: Thematic study and historic environment	1h 15m	1:30pm	OCR	GCSE (9-1)	J277/01	(Computer Science)	Computer Systems - Written Paper	1h 30m
16-May-24	Thu	9:00am	Pearson	GCSE	1MA1 1F and 1H	Mathematics	Paper 1 (Non-Calculator) (both tiers)	1h 30m	1:30pm	AQA	GCSE	8062/2A and 2B	Religious Studies A	Religious Studies A Paper 2	1h 45m
17-May-24	Fri	9:00am	AQA	GCSE	8464/C/1F and 1H	Combined Science: Trilogy	Combined Science: Trilogy - Chemistry Paper 1 (both tiers)	1h 15m	1:30pm	AQA	GCSE	8035/1	Geography	Geography Paper 1	1h 30m
20-May-24	Mon	9:00am	AQA	GCSE	8702/2	English Literature	English Literature Paper 2	2h 15m	1:30pm	AQA	GCSE	8633/HF	Italian	Italian Paper 4 - Writing Foundation	1h
												8633/WH	Italian	Italian Paper 4 - Writing Higher	1h 15m
21-May-24	Tue	9:00am	AQA	GCSE	8668/WF	German	German Paper 4 - Writing Foundation	1h	1:30pm	OCR	GCSE (9-1)	J277/02	(Computer Science)	Computational thinking algorithms and programming - Written Paper	1h 30m
22-May-24	Wed	9:00am	AQA	GCSE	8464/D/1F and 1H	Combined Science: Trilogy	Combined Science: Trilogy - Physics Paper 1 (both tiers)	1h 15m	1:30pm	OCR	GCSE (9-1)	J587/01	(Physical Education)	Physical factors affecting performance - Written Paper	1h 00m
23-May-24	Thu	9:00am	AQA	GCSE	8700/1	English Language	English Language Paper 1	1h 45m							
24-May-24	Fri	9:00am	AQA	GCSE	8658/WF	French	French Paper 4 - Writing Foundation	1h							
May Half-Term															
03-Jun-24	Mon	9:00am	Pearson	GCSE	1MA1 3F and 2H	Mathematics	Paper 2 (Calculator)(both tiers)	1h 30m	1:30pm	OCR	GCSE (9-1)	J587/02	(Physical Education)	Socio-cultural issues and sports psychology - Written Paper	1h 00m
04-Jun-24	Tue								1:30pm	Pearson	GCSE	1H0 2A-2W	History	Paper 2: British depth study & Period study	1h 45m
05-Jun-24	Wed	9:00am	AQA	GCSE	8035/2	Geography	Geography Paper 2	1h 30m	1:30pm	OCR	GCSE (9-1)	J204/02	(Business)	Business 2: operations finance and influences on business - Written Paper	1h 30m
												R032/01	(Health and Social Care)	Principles of care in health and social care settings-Written Paper	1h 15m
06-Jun-24	Thu	9:00am	AQA	GCSE	8700/2	English Language	English Language Paper 2	1h 45m							
07-Jun-24	Fri														
10-Jun-24	Mon	9:00am	Pearson	GCSE	1MA1 3F and 3H	Mathematics	Paper 3 (Calculator) (both tiers)	1h 30m	1:30pm	AQA	GCSE	8464/B/2F and 2H	Combined Science: Trilogy	Combined Science: Trilogy - Biology Paper 2 (both tiers)	1h 15m
												8464/2F and 2H	Biology	Biology Paper 2 (both tiers)	1h 45m
11-Jun-24	Tue	9:00am	AQA	GCSE	8464/C/2F and 2H	Combined Science: Trilogy	Combined Science: Trilogy - Chemistry Paper 2 (both tiers)	1h 15m	1:30pm	OCR	CAMBRIDGE NATIONAL	R093/01	(Creative iMedia)	Creative iMedia in the media industry-Written Paper	1h 30m
12-Jun-24	Wed								1:30pm						
14-Jun-24	Fri	9:00am	AQA	GCSE	8035/3	Geography	Geography Paper 3	1h 15m	1:30pm	AQA	GCSE	8464/D/2F and 2H	Combined Science: Trilogy	Combined Science: Trilogy - Physics Paper 2 (both tiers)	1h 15m
18-Jun-24	Tue	9:00am	WJEC	GCSE	C600U10-1	Design and Technology	Design and Technology Component 1 (Eduqas)	2h 00m	1:30pm	AQA	GCSE	8683/WF	Punjabi	Punjabi Paper 4 - Writing Foundation	1h
26-Jun-24	Wed	CONTINGENCY DAY - ALL STUDENTS TAKING EXAMS MUST BE AVAILABLE ON THIS DAY. Your family must not book holidays until after this date.													

In addition to the written exams listed above, you will have to complete all the Non-Examinations assessments, Speaking & Listening exams, coursework and practical assessments for the subjects you are studying. Your teachers will inform you of the dates and deadlines for these.



Non-examination assessments

Subjects include:

- Creative iMedia
- Health and Social care
- Drama
- Music

Teachers will inform students and families of the dates of these assessments
Some will be in January, some in the summer – we will let you know asap.



Languages – Speaking Exams



Language teachers will conduct the Speaking exams.



Qualified examiners will conduct the Community Languages Speaking exams.



Minutes before the actual exam starts, the students will be individually given their prep materials, and they will have a set time to prepare for the Speaking exam under exam conditions (approx. 10-15min).



The Speaking exam will be recorded and send to the Exam board to mark.

Excellent
attendance is
crucial

LOTS of content to be covered

Application of knowledge

Controlled assessments

Revision

The exams themselves

What support school will provide

A targeted Study Support programme

- Students who are identified as working below where we expect will be directed to attend afterschool sessions in specific subjects
- It may be that a student is directed to a programme of sessions on a particular topic, makes progress, then can attend a different subject

A weekly programme of independent revision

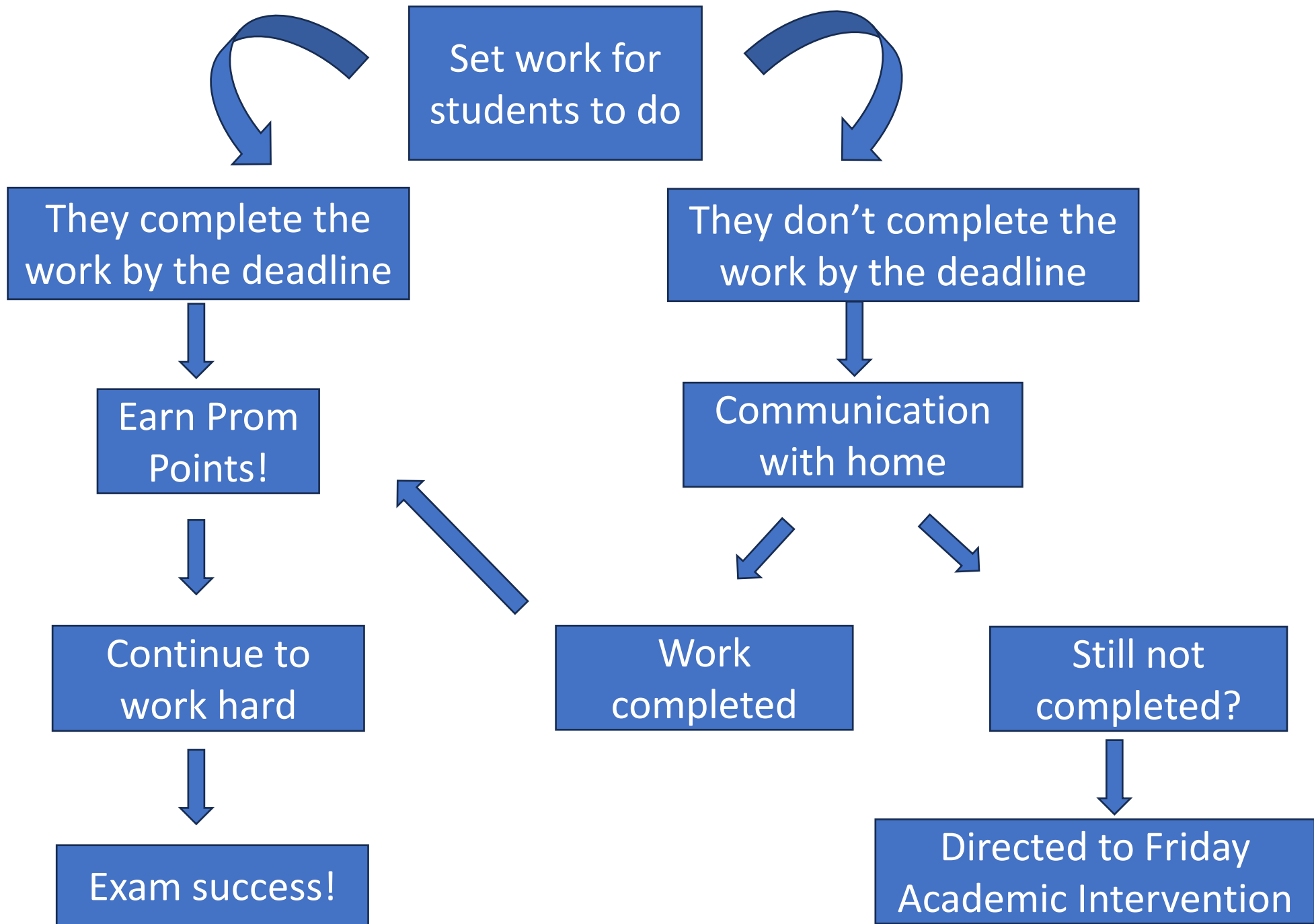
- Subjects will set revision and review tasks each week.
- This will be shared via the Student Portal, Edulink noticeboard and email
- We need your support to make sure students do this

Homework

- Regular homework to support and consolidate the learning in lessons
- Many subjects will still be covering new content until March/April time, eg Science (as the course is so big)

Sessions during Feb half term and Easter – to be confirmed

- Students will be invited in for masterclasses and intensive intervention – this will be based on predicted grades



What we
need from
you:



Check – ask your child



What revision have you done today?



Show me the revision you've completed this week



What else can you do?

Revision

Reviewing and studying work and information that **has already been learned.**

The purpose of revision is to:

- reinforce and consolidate learning
- gain a deeper understanding of the subject matter
- identify areas of weakness
- improve memory retention.
- prepare for success on exams or assessments.

Revision is not learning a topic for the first time because it was missed out.



Repetition



Set realistic goals

Students are not going to:

- revise an entire topic in one evening
- be able to make perfectly beautiful flash cards for every thing you need to know
- memorise everything instantly
- become an expert overnight

Students are going to have to:

- put effort into revision over a long period of time
- be selective – what are the most important parts that need to be learned?
- start with topics that are more challenging
- demonstrate resilience



Make your child start early

- Plan the time between now and the exams
- Little and often is best
- Cramming the night before does not work
- Leaving it till the week before the exam is too late – there is too much content to cover and this leads to feeling overwhelmed
- Students need to be revising NOW

A photograph of a desk with a notebook, pens, and sticky notes. The notebook is open, showing a diagram of a hexagonal lattice structure. A yellow highlighter and a stack of orange sticky notes are in the foreground. The background is blurred, showing a chair and a desk.

Space to revise

A quiet area at home – bedroom, corner of the living room, kitchen table...

- Revision guides
- Class books
- Topic checklists
- Flash cards
- Paper or a notebook
- Pens and colours
- Highlighter pens
- A folder with dividers and pockets to keep notes and flashcards organised



Make sure
they know
what to
revise and
where to find
resources



Work covered in the subject in Year 10 and 11



Subject Teams contain past lessons



Revision checklists from subjects



Revision guides and materials have been provided to students when they were in Year 10

What have we provided for students?

- Science – Combined Science Revision guide
- Biology, Chemistry, Physics Revisions guides
- English – texts, anthologies
- Maths – revision guide, workbook, flash cards
- German - revision guide, workbook, access to textbook via Kerboodle
- PE – revision booklets
- Geography – revision guide
- History – revision booklets including revision mind maps, revision guides / workbooks (*will be given in Year 11*)
- RE – revision guide



Know when to revise

Revision homework will be set weekly by subjects – there will be a plan for students to follow

Independent revision is also essential

Regular, short chunks of time – 20-30 minute sessions with 5 minute breaks

Interleaved learning – switch between topics

Year 10 Revision Timetable

- Topics are identified with page numbers or resources
- More than one subject per night in small chunks
- Revision for English is included
- Timed sessions

Week beginning	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
01/05/23							
08/05/23	Biology – B3 Enzymes Chem – C1 atomic structure	Maths – Algebra 30 mins Physics - circuits 30 mins	English Lang Q5 30 mins German - vocab 30 mins	Eng Lit An Inspector Calls 30 mins x 2	History Medicine 40 mins		
15/05/23	Make flash cards from pg 34-38 in Chem revision guide – 20 minutes	Mind map of conflict poems 60 mins					
22/05/23							
29/05/23 Half Term							
05/06/23							
12/06/23	English Language Geog Paper 1	Maths Paper 1 History Paper 1	Combined Science Science – Biology Business RE Paper 1 History Paper 2	Physics – Triple German Paper 1	Maths Paper 2 Comp Sci Paper 1		
19/06/23	Geog Paper 2 German Paper 2F	GCSE PE Comp Sci Paper 2 RE Paper 2	German Paper 2H Combined Science Chemistry Triple	English Literature	Art		

Highlight your exams



Active revision techniques

The best ones are:

- Q and A flash cards
- Mind maps – organising topics in a visual way
- Practise exam questions
- Teaching someone else



What other
resources are
there?



Online resources

Seneca

Sparx Maths

Century

DigitalTheatre+

Kerboodle

Mathswatch

All lessons on Subject Teams

Seneca

- Learn 2x Faster
- Seneca's groundbreaking research involved 1,120 students and was published in the peer reviewed academic journal IMPACT. The study found that students using Seneca performed 105% better than peers studying using revision guides alone.
- **Teachers will set assignments for students to complete as homework**

[How can the parent platform help teachers? | Seneca Learning Help Center](#)



Self care



Eat



Drink water



Take breaks



Sleep



Be kind to them, encourage them to be kind to themselves



Talk

Positivity

- The power of 'yet'
- Getting started is the hardest part
- Doing something – **anything** – is better than doing nothing



English

The Department

Head of English: Mrs Brown

Second in English: Mr Uddin

Mr Smith (Head of Year 11)

Miss Davidson

Miss Awan

GCSE English

Select your qualification

Current

Find past papers, specifications, key dates and everything else you need to be prepared for your exams.



GCSE English Literature

8702

Next exam: 13 May 2024

English Literature Paper 1

[Past papers >](#)



GCSE English Language

8700

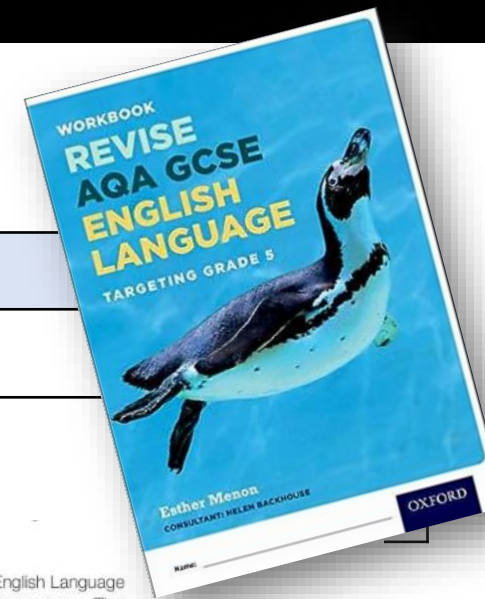
Next exam: 7 November 2023

English Language Paper 1

[Past papers >](#)

Taught in year 10

Taught in year 11



English Language: Paper 1 <i>Explorations in creative reading and writing</i>	
Section A:	Section B:
Reading	Writing

The exam papers

The grade you receive at the end of your AQA GCSE English Language course is entirely based on your performance in two exam papers. The following provides a summary of these two exam papers:

English Language: Paper 2 <i>Writers' Viewpoints and Perspectives</i>	
Section A:	Section B:
Reading	Writing

Exam paper	Reading and Writing questions and marks	Assessment Objectives	Timing	Marks (and % of GCSE)
Paper 1: Explorations in creative reading and writing	Section A: Reading Exam text: <ul style="list-style-type: none"> One unseen literature fiction text Exam questions and marks: <ul style="list-style-type: none"> One short form question (1 x 4 marks) Two longer form questions (2 x 8 marks) One extended question (1 x 20 marks) 	Reading: <ul style="list-style-type: none"> AO1 AO2 AO4 	1 hour 45 minutes	Reading: 40 marks (25% of GCSE) Writing: 40 marks (25% of GCSE) Paper 1 total: 80 marks (50% of GCSE)
	Section B: Writing Descriptive or narrative writing Exam question and marks: <ul style="list-style-type: none"> One extended writing question (24 marks for content, 16 marks for technical accuracy) 	Writing: <ul style="list-style-type: none"> AO5 AO6 		
Paper 2: Writers' viewpoints and perspectives	Section A: Reading Exam text: <ul style="list-style-type: none"> One unseen non-fiction text and one unseen literary non-fiction text Exam questions and marks: <ul style="list-style-type: none"> One short form question (1 x 4 marks) Two longer form questions (1 x 8 marks and 1 x 12 marks) One extended question (1 x 16 marks) 	Reading: <ul style="list-style-type: none"> AO1 AO2 AO3 	1 hour 45 minutes	Reading: 40 marks (25% of GCSE) Writing: 40 marks (25% of GCSE) Paper 2 total: 80 marks (50% of GCSE)
	Section B: Writing Writing to present a viewpoint Exam question and marks: <ul style="list-style-type: none"> One extended writing question (24 marks for content, 16 marks for technical accuracy) 	Writing: <ul style="list-style-type: none"> AO5 AO6 		


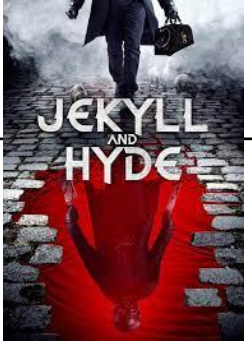
English Language: Spoken Language

Taught in year 10

Taught in year 11

English Literature: Paper 1

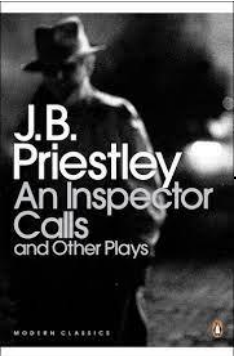
Section A:	Section B:
------------	------------

<p>Macbeth</p> 	<p>The Strange Case of Dr Jekyll and Mr Hyde</p> 
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WBCA hosts a performance of Macbeth on the 20th February

English Literature: Paper 1

Section A:	Section B:	Section C.
------------	------------	------------

<p>An Inspector Calls</p> 	<p>Power and Conflict Poetry</p>	<p>Unseen Poetry</p>
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Current Year 11 Cohort

Content covered:

The current year 11s have covered the following content: Macbeth (full study and annotated scripts), Language paper 1 (all questions), An Inspector Calls, 7 Conflict poems (annotated anthologies), Language paper 2 and Spoken Language

Resources:

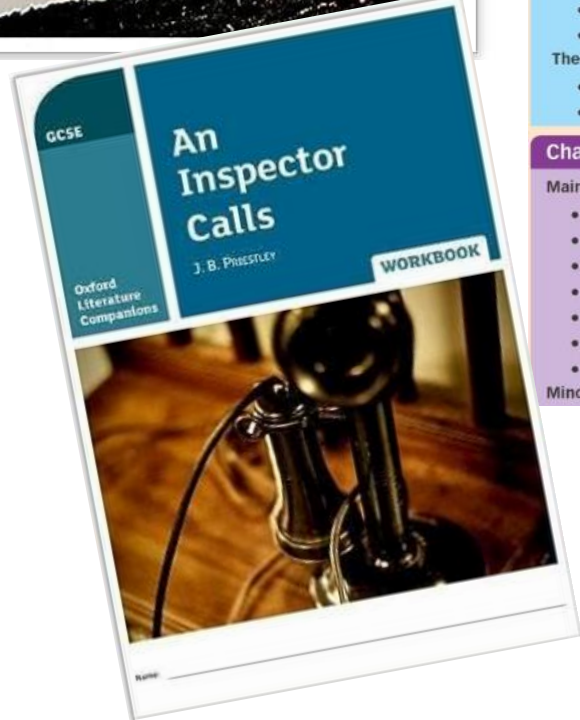
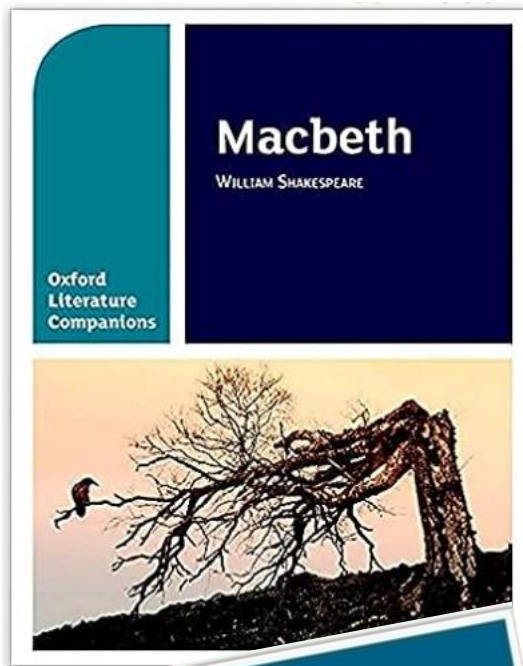
The current year 11s have study companions for Macbeth and An Inspector Calls, an AQA anthology partially annotated and an AQA English Language workbook.

Still to come:

- Power poems: (Ozymandias, My Last Duchess, The Emigree, Storm on the Island, Checkin Out Me History, The Prelude, Tissue and London)
- Jekyll and Hyde: Copies provided

Recall and Relearn →

Term 1A	Half term	Term 1B	Christmas	Term 2A	Term 2B
<ul style="list-style-type: none">• Power Poems• Creative Writing • (Recall and home learning Macbeth)		<ul style="list-style-type: none">• Jekyll and Hyde• Paper 1 Recall <p>Mocks: Paper 1 Lit Paper 1 Language</p>		<ul style="list-style-type: none">• AIC• Paper 2 language <p>Mocks: Paper 2 Lit Paper 2 Language</p>	<ul style="list-style-type: none">• Power and Conflict Poetry

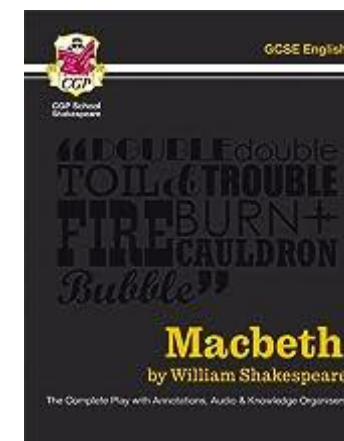


Contents	
Introduction	4
Plot and Structure	6
Plot	6
Structure	24
• Senecan tragedy	24
• The morality play	26
• Number and arrangement of scenes in Macbeth	26
• Time	27
• Place	28
• Patterns in the plot	28
Context	30
Biography of William Shakespeare	30
Historical and cultural context	31
• Historical context	31
• Sources	31
• Contemporary attitudes towards witchcraft and the supernatural	32
• Contemporary attitudes towards religion	32
• The Great Chain of Being	33
• The divine right of kings	33
Theatrical context	34
• Elizabethan and Jacobean theatres	34
• Shakespeare's contemporary dramatists	35
Characters	36
Main characters	36
• Macbeth	36
• Lady Macbeth	39
• Banquo	41
• Duncan	43
• Malcolm	44
• Macduff	44
• The Witches	45
Minor characters	46

















Language	50
Stage directions	50
Verse, prose and rhyme	51
Figurative language	54
Dominant recurring images	55
Language and character	57
Themes	60
Kingship	60
Manhood	61
Good and evil	62
Appearance and reality	63
Scotland - the health of the nation	65
Ambition and the supernatural	66
Other themes	67
Performance	68
The play in production	68
• The director	68
• The actors	69
• Stage setting	71
• Costume	74
• Lighting and sound design	75
• The play in performance	75
• Film versions of the play	76
• Filmed theatre productions	78
• Macbeth on the Jacobean stage	78
Skills and Practice	80
Skills for the assessment	80
Sample questions	83
Sample answers	85

There are lots of revision guides available in addition to those provided by the school.

If you buy extra, make sure you choose AQA materials



What's available on Digital Theatre+

	Production Macbeth Royal Shakespeare Company	2h 5m		Production Macbeth Illuminations, BBC	2h 32m
	Production Macbeth Stratford Festival	2h 19m		Production Macbeth Tara Arts	2h 8m
	Series Unlocked: Macbeth			Series Lesson Toolkits: Macbeth	
	Title Being Shakespeare			Essay Macbeth: A Critical Introduction Jatinder Verma	
	Title An Inspector Calls			Series Unlocked: An Inspector Calls	
	Series Lesson Toolkits: An Inspector Calls			Production An Inspector Calls BBC	1h 27m
	Study guide Unlocked Study Guide: An Inspector Calls Giles Gough			E-learning Unlocking Language in An Inspector Calls	7m
	E-learning Unlocking Structure in An Inspector Calls	8m		E-learning Unlocking Literary Devices in An Inspector Calls	9m

Online Learning Resources

- www.century.tech - Complete activities based on GCSE courses
- www.senecalearning.com/en-GB/ Complete activities and quizzes based on GCSE courses
- www.DigitalTheatre+.com – watch the plays we have studied. Access critical essays and other performance materials
- www.openculture.com – watch and listen to anything from audiobooks, documentaries and speeches.
- www.vocabulary.com/lists - you can use this website to practise vocabulary

YouTube – English specialists

1. Mr Bruff
2. Mr EverythingEnglish
3. Miss Cole
4. Mr Salles

Recent courses


See all

English Lit: AQA GCSE Macbeth - HyperLearning



Premium

English Lit: AQA GCSE Poetry - Power & Conflict - HyperFlashcards



Premium



Maths

Head of Maths: Miss Richards

Second in Maths: Ms Elsabagh

Miss Thapa

Miss Pham

Mr Nirwal



[Specification](#)

[Course materials](#)

[Published resources](#)

[Teaching support](#) ▼

[Switch to Pearson](#)

[2023 support](#)

[Useful links](#)


[Home](#) > [Our qualifications](#) > [GCSEs](#) > [Mathematics \(9-1\) from 2015](#) > [2023 support](#)


Pearson Edexcel GCSEs Mathematics (9–1) from 2015



2023 support

On 1 December, the Department for Education and Ofqual published the outcomes of the consultation on carrying forward the provision of formula sheets for GCSE maths for the summer 2023 examinations.

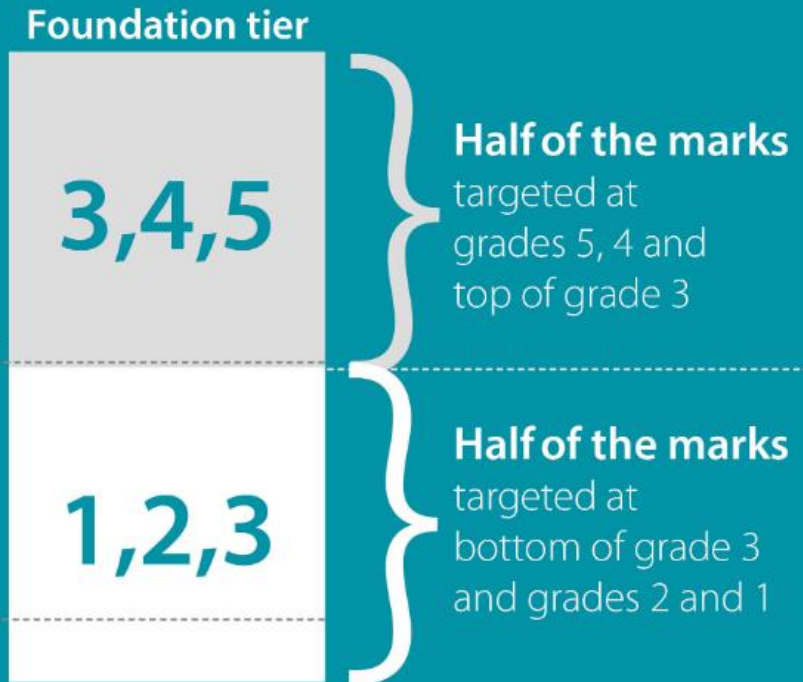
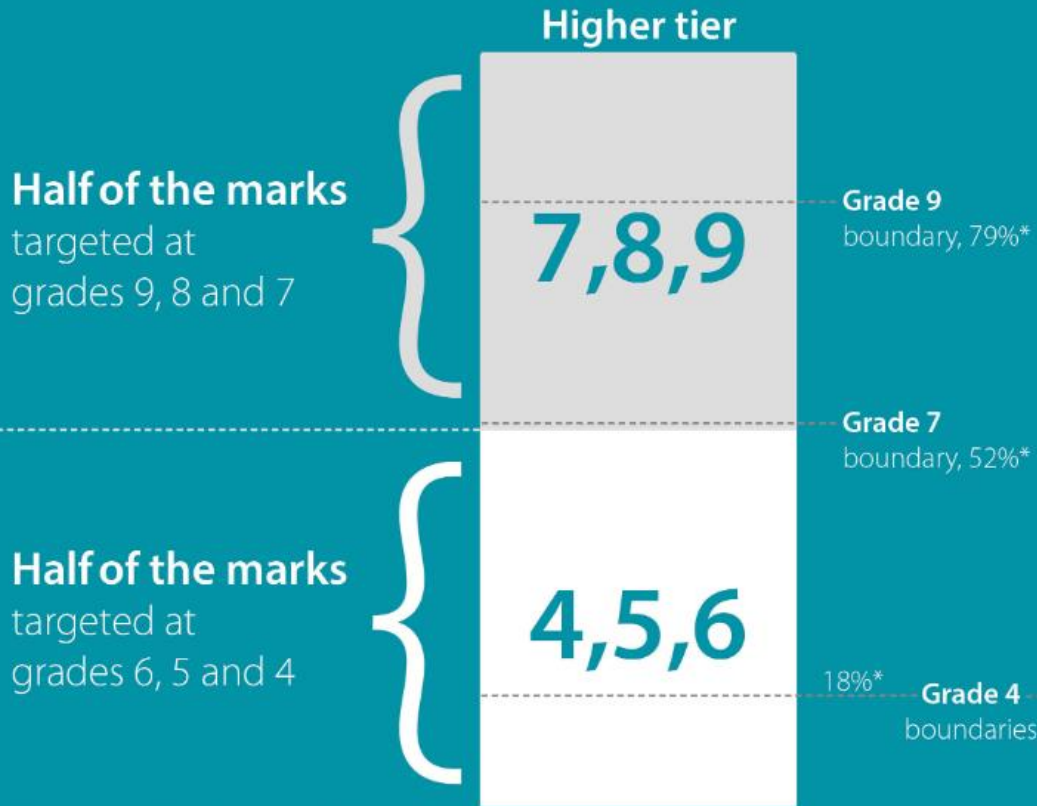
 [Edexcel GCSE \(9-1\) Mathematics: Foundation Tier Exam Aid](#) (PDF | 226.5 KB)

 [Edexcel GCSE \(9-1\) Mathematics: Higher Tier Exam Aid](#) (PDF | 291.8 KB)

GCSE maths (9 to 1) mark allocations and 2017 grade boundaries



Health Warnings, please refer to
Guide to GCSE results for England, 2017



*Average subject level grade boundaries as percentage of maximum mark

Summary of table of assessment

Paper 1	*Paper code: 1MA1/1F or 1MA1/1H
<ul style="list-style-type: none">Externally assessedAvailability: May/June and November**First assessment: May/June 2017	33.33% of the total GCSE
Overview of content	
<ol style="list-style-type: none">NumberAlgebraRatio, proportion and rates of changeGeometry and measuresProbabilityStatistics	
Overview of assessment	
<ul style="list-style-type: none">Written examination papers with a range of question typesNo calculator is allowed1 hour and 30 minutes (both Foundation and Higher tier papers)80 marks available	

Paper 2	*Paper code: 1MA1/2F or 1MA1/2H
<ul style="list-style-type: none">Externally assessedAvailability: May/June and November**First assessment: May/June 2017	33.33% of the total GCSE
Overview of content	
<ol style="list-style-type: none">NumberAlgebraRatio, proportion and rates of changeGeometry and measuresProbabilityStatistics	
Overview of assessment	
<ul style="list-style-type: none">Written examination papers with a range of question typesCalculator allowed1 hour and 30 minutes (both Foundation and Higher tier papers)80 marks available	

Paper 3	*Paper code: 1MA1/3F or 1MA1/3H
<ul style="list-style-type: none">Externally assessedAvailability: May/June and November**First assessment: May/June 2017	33.33% of the total GCSE
Overview of content	
<ol style="list-style-type: none">NumberAlgebraRatio, proportion and rates of changeGeometry and measuresProbabilityStatistics	
Overview of assessment	
<ul style="list-style-type: none">Written examination papers with a range of question typesCalculator allowed1 hour and 30 minutes (both Foundation and Higher tier papers)80 marks available	

- ★ Multiplying Fractions - Video 142
- ★ Dividing Fractions - Video 134
- ★ Reciprocal - Video 145
- ★ Fractions - Videos 135 to 146
- ★ Decimals - Video 90, 91, 92, 93, 94
- ★ Use of a Calculator - Video 352
- ★ Estimation - Video 215
- ★ Best Buys - Video 210
- ★ Currency - Video 214a
- ★ Conversion Graphs - Video 151, 152
- ★ LCM/HCF - Videos 218, 219
- ★ Product of Primes - Videos 223, 224
- ★ Indices (and laws) - Videos 172, 174
- ★ Indices (fractional/negative) - Videos 173, 175
- ★ Standard Form - Videos 300, 301, 302, 303
- ★ Percentages of Amounts - Videos 234, 235, 238
- ★ Percentage change - Video 233
- ★ Simple Interest - Video 236a
- ★ Compound Interest - Video 236
- ★ Reverse Percentages - Video 240
- ★ Recurring Decimals to Fractions - Video 96
- ★ Ratio - Videos 270, 271, 271a, 271b, 271c
- ★ Direct Proportion - Video 254
- ★ Inverse Proportion - Video 255
- ★ Proportional Graphs - Video 255b
- ★ Proportion (application) - Video 255c
- ★ Limits of Accuracy - Videos 183, 184
- ★ Surds - Videos 305, 306, 307, 308
- ★ Product Rule for Counting - Video 383
- ★ Error Intervals - Video 377, 280
- ★ Negative Numbers - Videos 205-209
- ★ Collecting Like Terms - Video 9
- ★ Expanding Brackets - Videos 13, 14, 15
- ★ Factorising - Video 117
- ★ Factorising Quadratics - Videos 118, 119, 120, 266
- ★ Algebraic Fractions - Videos 21, 22, 23, 24
- ★ Sequences (nth term) - Videos 288, 289
- ★ nth term (quadratics) - Video 388
- ★ Substitution - Video 20
- ★ Equations - Videos 110, 113, 114, 115
- ★ Changing the Subject - Videos 7, 8
- ★ Inequalities - Videos 177, 178, 179
- ★ Inequalities (Regions) - Video 182
- ★ Quadratic Inequalities - Video 378
- ★ Linear Graphs - Videos 191, 186, 189, 194
- ★ Midpoint of a Line - Video 198
- ★ Distance between 2 points - Video 185
- ★ Real-life Linear Graphs - Video 171a
- ★ Parallel or Perpendicular Lines - Videos 196, 197
- ★ Simultaneous Equations - Video 295
- ★ Non-linear Simultaneous Equations - Video 298

Edexcel GCSE Higher Tier Paper 1



- ★ Angles in Parallel Lines - Video 25, 39
- ★ Bearings - Video 26, 27
- ★ Angles in Polygons - Video 32
- ★ Constructions - Video 78, 72, 79, 80, 70
- ★ Loci - Videos 75, 76, 77
- ★ Views - Video 354
- ★ Area of a **Triangle** or Trapezium - Videos **49**, 48
- ★ Circumference - Video 60
- ★ Area of a Circle - Video 40
- ★ Arc Length - Video 58
- ★ Area of a Sector - Video 48
- ★ Volume of a Cylinder - Video 357
- ★ Pythagoras - Video 257, 259
- ★ Trigonometry - Videos 329, 330, 331
- ★ 3D Trig and Pythagoras - Videos 259, 332
- ★ Exact Trig Values - Video 341
- ★ Volume of a Prism - Videos **355**, 356
- ★ Volume of Cone/Pyramid/Sphere - Videos 359-361
- ★ Volume of a Frustum - Video 360a
- ★ Surface Area of a Prism - Videos 310-312
- ★ Surface Area of Cone/Sphere - Videos 314, 313
- ★ Metric Units (area/volume) - Videos 350, 351
- ★ Time - Video 322
- ★ Translations - Video 325
- ★ Reflections - Video 272
- ★ Rotations - Video 275
- ★ Enlargements - Videos 104, 106, 107, 108
- ★ Similar Shapes - Videos 292, 293a, 293b
- ★ Circle Theorems - Videos 64, 65
- ★ Sine Rule - Video 333
- ★ Cosine Rule - Videos 335, 336
- ★ $\frac{1}{2}ab\sin C$ - Video 337
- ★ Vectors - Video 353
- ★ Column Vectors - Video 353a
- ★ Travel Graphs - Video 171
- ★ Speed, Distance, Time - Video 299
- ★ Density - Video 384
- ★ Pressure - Video 385
- ★ Geometric Proof - Video 366
- ★ Congruent Triangles - Video 67
- ★ Invariant Points - Video 392
- ★ Frequency Trees - Video 376
- ★ Two-way Tables - Video 319
- ★ Pie Charts - Videos 163, 164
- ★ Scatter Graphs - Videos 165, 166
- ★ Histograms - Video 157, 158, 159
- ★ Frequency Polygons - Videos 155, 156
- ★ Stem-and-leaf - Videos 169, 170
- ★ Cumulative Frequency - Videos 153, 154
- ★ Box Plots - Video 149
- ★ Quartiles - Video 57a
- ★ Estimated Mean - Video 55, 54
- ★ Combined Mean - Video 53a, 53
- ★ Median (frequency table) - Videos 51, 52
- ★ Modal class (frequency table) - Video 56a
- ★ Probability - Video 250, 249, 246
- ★ Relative frequency - Video 248
- ★ Samples, Populations - Videos 281a, 281b
- ★ Tree Diagrams - Video 252
- ★ Conditional Probability - Video 247
- ★ Capture Recapture - Video 391
- ★ Venn Diagrams - Video 380
- ★ Graphical Simultaneous Equations - Video 297
- ★ Equation of a Circle - Video 12
- ★ Equation of a tangent - Video 372
- ★ Instantaneous rates of change - Video 390a
- ★ Average rates of change - Video 390b
- ★ Area under a curve - Video 389
- ★ Composite Functions - Video 370
- ★ Inverse Functions - Video 369
- ★ Quadratic Graphs - Video 264
- ★ Solving Quadratics Graphically - Videos 367c, 367d
- ★ Sketching Quadratics - Video 265
- ★ Trigonometric Graphs - Videos 338, 339
- ★ Cubic Graphs - Video 344
- ★ Reciprocal Graphs - Video 346
- ★ Exponential Graphs - Video 345
- ★ Geometric Sequences - Video 375
- ★ Algebraic Proof - Video 365
- ★ Quadratic Formula - Video 267
- ★ Completing the Square - Video 10, 371
- ★ Transformations of Graphs - Video 323, 324
- ★ Iteration - Video 373, 373a, 373b

Number	
BIDMAS (brackets)	
Interpret calculator displays	
Error intervals	
Compare fractions, decimals and percentages	
Fractions and ratio problems	
Recurring decimal to fraction (prove)	
Reverse fraction of an amount	
Powers and roots	
Multiples, factors, LCM and HCF	
Adding, subtracting, multiplying and dividing fractions (problem)	
Writing in standard form and calculating with standard form (calculator)	
Upper and lower bounds (including calculations)	
Simplify and manipulate surds	

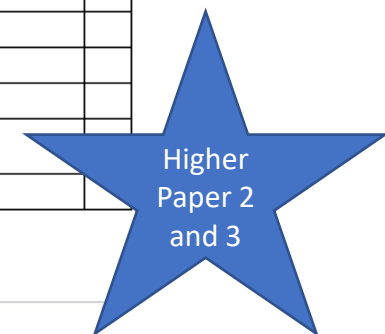
Geometry and Measures	
Geometrical problems, alternate / corresponding angles and angles in polygons	
Perimeter and area of a triangle, parallelogram, and trapezium	
Area of a triangle using Area = $\frac{1}{2}ab \sin C$	
Perimeter of composite shapes	
Circumference and area of a circle, arc length and perimeter and area of a sector	
Calculations using exact Pi	
Properties of 3D Shapes and plans and elevations	
Surface area and volume of prisms, pyramids, cones (not volume) and spheres	
Draw and identify transformations and combinations of transformations	
Pythagoras' Theorem (problem or in 3D, with trigonometry)	
Trigonometric ratios (SOH CAH TOA), including in 3D	
Standard constructions using a compass (including triangles)	
Loci	
Bearings	
Congruency and congruent triangles	
Scale factors and similarity	
Circle Theorems	
Sine Rule	
Cosine Rule (find angle)	
Vectors	

Algebra	
Forming expressions, formulae and equations (then solving)	
Substitution ($v = u + at$; $s = ut + \frac{1}{2}at^2$; $v^2 = u^2 + 2as$)	
Gradient, mid-point and distance between two coordinates	
Simplify algebraic indices	
Expand single and double brackets	
n th term of a linear sequence	
Linear equations (including variable on both sides)	
Drawing graphs of linear functions	
Finding the equation of a line	
The equation of a tangent (to circle)	
Linear simultaneous equations (and graphically)	
Factorise single bracket	
Factorising quadratic expressions including where $a > 1$	
Quadratic equations (including when needs re-arrangement)	
Recognise Fibonacci and quadratic sequences	
n th term of a quadratic sequence	
Geometric Sequences	
Drawing quadratic graphs	
Rearranging Formulae (including when subject appears twice / factorising)	
Represent linear inequalities on number line and graphically	
Solve linear inequalities and represent on number line and graphically	
Represent quadratic inequalities graphically	
Solving quadratic inequalities	
The Quadratic Formula	
Completing the square and turning points	
Draw and recognise reciprocal and cubic graphs	
The equation of a circle (and graphical solution with linear equation simultaneously)	
Graphs of exponential functions and growth and decay	
Graphical solution to equations (possibly quadratic)	
Composite and inverse functions	
General iterative processes	
Algebraic fractions	
Graphs of trigonometric functions	
Translations and reflections of a graph and their functions	

Ratio, Proportion and Rates of Change	
Ratio and proportion problems	
Comparing quantities as a ratio and division of a quantity as a ratio	
Converting metric units	
Solve proportion problems	
Best buy problems	
Scale drawings	
Express one quantity as the percentage of another	
Percentage change	
Simple and compound interest and financial maths	
Compare lengths, area, volume	
Speed, density, pressure	
Direct proportion	
Non-standard real life graphs	
Reciprocal real-life graphs	
Gradient of graphs	
Distance-time and velocity-time graphs	
Area under a graph	

Probability	
Product rule	
Relative frequency	
Sampling and unbiased samples	
Venn diagrams	
Frequency trees	
Probability trees for both independent events and conditional probability	

Statistics	
Comparing data on statistical diagrams, including time series graphs	
Mean from a discrete and grouped frequency table	
Constructing and interpreting a boxplot	
Drawing a CF graph and interpreting	
Comparing distributions; median and IQR (cumulative frequency graph / box plots)	
Histograms	



Higher
Paper 2
and 3

Angle Facts - Video 35, 30, 34, 39
 Types of Angle - Video 38
 Angles in Parallel Lines - Video 25
 Angles in a Triangle - Video 37
 Angles in a Quadrilateral - Video 33
 Angles in Polygons - Video 32
 Bearings - Videos 26, 27
 Scales & Maps - Video 283
 Perimeter - Video 241
 Area of Rectangles/Triangles - Videos 45, 49
 Area of a Trapezium - Video 48
 Units - Videos 347, 349
 Sensible Estimates - Video 285
 Line Symmetry - Video 316
 Rotational Symmetry - Video 317
 Constructions - Videos 72, 78, 83
 Loci - Videos 75, 76, 77
 Faces, Edges, Vertices - Videos 5, 3
 Nets - Video 4
 Views and Elevations - Video 354
 Time Calculations - Video 322
 Timetables - Video 320
 Distance Charts - Video 318
 Speed, Distance, Time - Video 299
 Travel Graphs - Video 171
 Density - Video 384
 Pressure - Video 385
 Translations - Video 325, 326
 Reflections - Videos 272, 273
 Rotations - Video 275
 Enlargements - Videos 104, 105, 107
 Parts of the Circle - Video 61
 Circumference - Video 60, 243
 Area of a Circle - Video 59, 47
 Arc Length - Video 58
 Area of a Sector - Video 46
 Volume of a Cylinder - Video 357
 Pythagoras - Video 257
 Trigonometry - Videos 329, 330, 331
 Exact Trig Values - Video 341
 Similar Shapes (sides) - Video 292
 Congruent Triangles - Video 67
 Volume of a Cuboid/Prism - Video 355, 356
 Volume of a Sphere/Cone - Videos 359, 361
 Surface Area - Video 310
 Surface area of Sphere/Cone - Videos 313, 314
 Vectors - Video 353a, 353

GCSE Foundation Tier Checklist

Edexcel

Multiplication - Video 199, 200
 Division - Video 98
 Addition - Video 6
 Subtraction - Video 304
 Rounding - Video 276, 277a, 277b, 278, 280
 Estimation - Video 215
 Order of Operations - Video 211
 Ordering Decimals - Video 95
 Arithmetic with Decimals - Videos 90, 91, 92, 93, 94
 Multiples and Factors - Videos 220, 216
 Prime Numbers - Video 225
 Square Numbers and Square Roots - Videos 226, 228
 Cube Numbers and Cube Roots - Videos 212, 214
 Product of Primes - Video 223
 LCM/HCF - Videos 218, 219, 224
 Indices - Videos 172, 174
 Negative Indices - Video 175
 Standard Form - Video 300, 302, 303
 Fractions of Amounts - Video 137
 Adding Fractions - Video 133
 Multiplying Fractions - Video 142
 Dividing Fractions - Video 134
 Reciprocals - Video 145
 Fractions, Decimals, Percentages - Videos 121 to 129
 Expressing as Fraction or % - Videos 136, 237
 Percentages of Amounts - Videos 234, 235, 238
 Percentage Change - Video 233
 Simple Interest - Video 236a
 Compound Interest - Video 236
 Reverse Percentages - Video 240
 Ratio - Videos 269, 270, 271
 Currency - Video 214a
 Recipes - Video 256
 Negative Numbers - Videos 205-209
 Place Value - Video 222, 222a
 Error Intervals - Video 377
 Money - Video 400
 Best Buys - Video 210
 Proportion - Videos 255a, 254
 Use of a Calculator - Video 352

Tally Charts - Video 321
 Frequency Trees - Video 376
 Two-way Tables - Video 319
 Pictograms - Videos 161, 162
 Bar Charts - Videos 147, 148
 Frequency Polygons - Videos 155, 156
 Line Graphs - Video 160
 Pie Charts - Video 163, 164
 Probability - Videos 245, 246, 248
 Relative Frequency - Video 248
 Listing Outcomes - Video 253
 Scatter Graphs - Videos 165 to 168
 Stem and Leaf - Videos 169, 170
 Averages & Range - Videos 56, 50, 53, 57
 Mode: Frequency Table - Video 56a
 Median: Frequency Table - Video 51
 Combined Mean - Video 53a
 Estimated Mean - Video 55
 Venn Diagrams - Video 380
 Tree Diagrams - Video 252
 Reading Tables - Video 387
 Samples - Video 281a
 Coordinates - Video 84
 Function Machine - Video 386
 Writing Expressions - Video 16
 Collecting Like Terms - Video 9
 Multiplying & Dividing Terms - Videos 18, 11
 Laws of Indices - Video 174
 Sequences - Videos 286, 287, 290, 287a
 The nth Term - Video 288
 Expanding Brackets - Videos 13, 14
 Factorising - Video 117
 Factorising Quadratics - Videos 118, 120
 Solving Equations - Video 110, 113, 266
 Forming Equations - Videos 114, 115
 Inequalities - Videos 177, 178, 179
 Conversion Graphs - Video 151
 Drawing Linear Graphs - Video 186
 $y = mx + c$ - Video 191
 Gradient - Video 189
 Real Life Graphs - Video 171a
 Parallel graphs - Video 196
 Substitution - Video 20
 Changing the Subject - Video 7
 Simultaneous Equations - Videos 295, 297
 Quadratic Graphs - Video 264
 Cubic Graphs - Video 344
 Reciprocal Graphs - Video 346





WEST BROMWICH
COLLEGIATE ACADEMY

Online resources
available to help you
improve your
maths skills



Sparx Maths



Corbett Maths



MathsWatch



CENTURY



SENECA

Speak with a member of the
maths department for more information

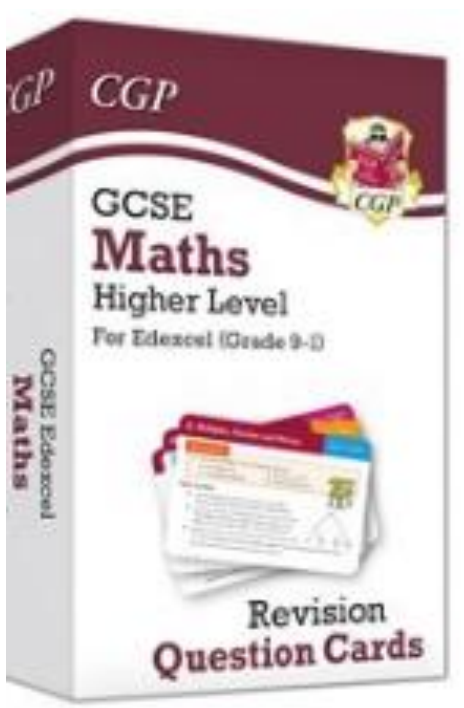
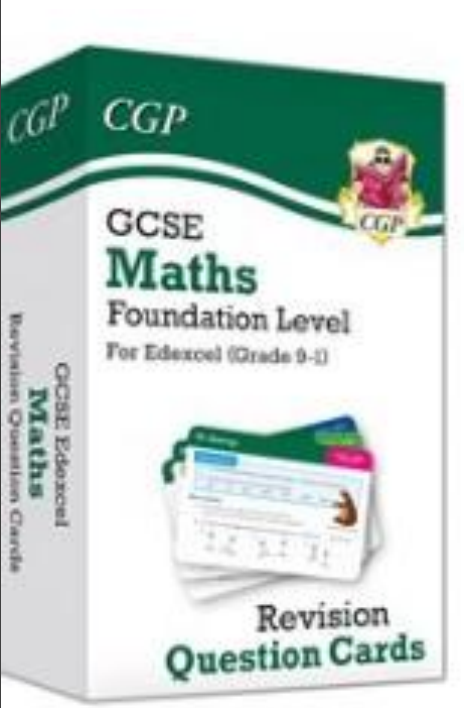
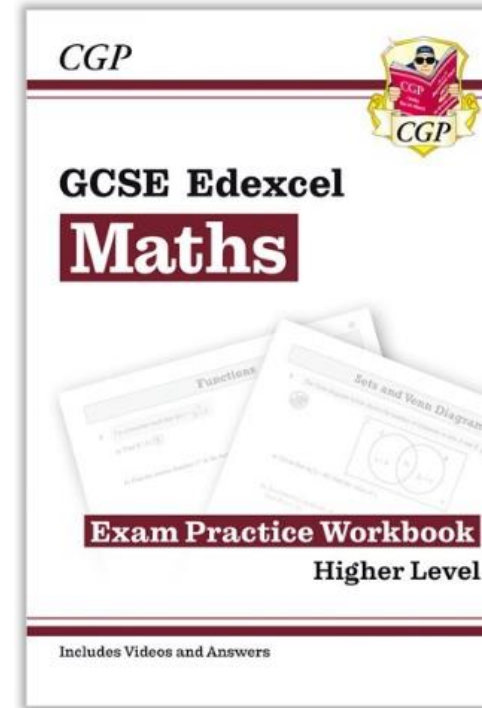
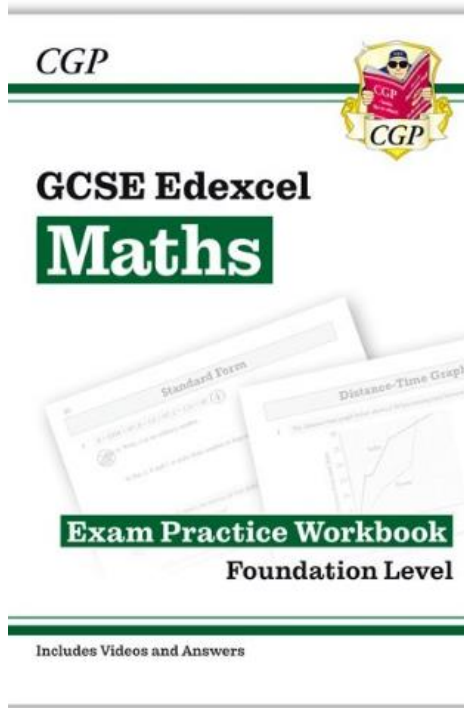
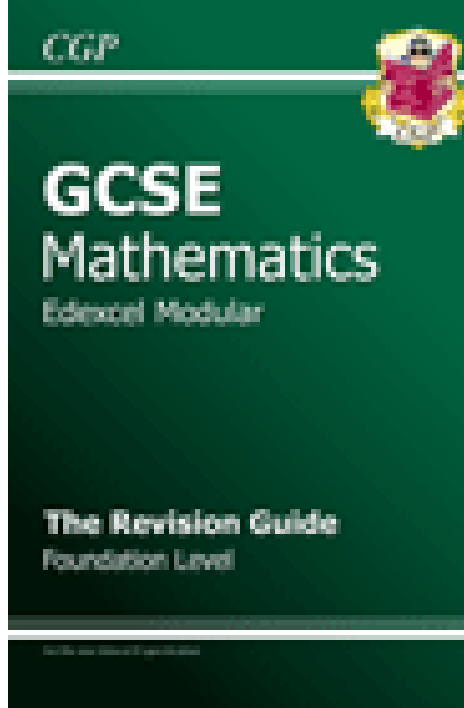
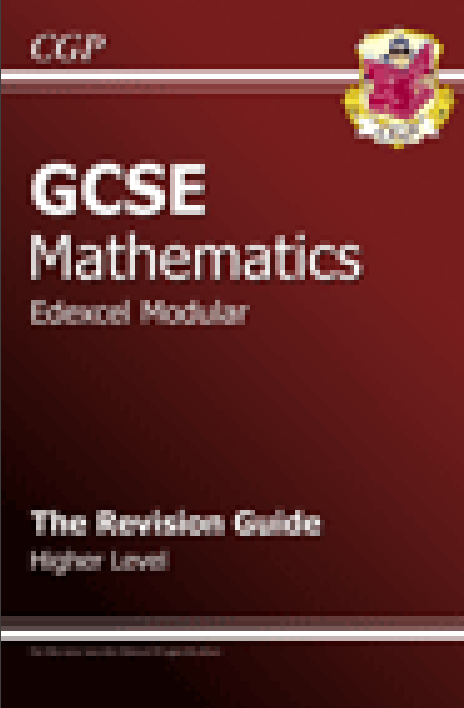
Revisit the Maths work you have done

Use a website

- Sparx Maths
- Century
- Mathswatch
- Teams Lessons

Useful for both reminders on how to do things and questions to answer

- Attend revision sessions
- After school clubs
- Lunch time clubs



Revisit work you have done

- Use a Revision Guides for the Edexcel Pearsons Maths GCSE.
- Look up anything you don't know and then have a go at some questions

How To Use These Cards

Topics match CGP's books and the course specification

Quick questions to start

Move on to harder questions

54. Circle Geometry Section 8 - Geometry and Measures

Quick Questions

- For the circle on the right, what is the name of the part labelled:
 - A?
 - B?
 - C?
 - D?
- Are these statements true or false?
 - Two radii always form a right-angled triangle.
 - The perpendicular bisector of any chord can always be extended to form a diameter.

Now try these:

- SRT is a tangent to the circle with centre P. Find the size of these angles:
 - RWW
 - TRP
 - RPV
 - TRV
- In the circle with centre O and diameter AD, find the size of the angles:
 - ADB
 - ADC

54. Circle Geometry Section 8 - Geometry and Measures

ANSWERS

- Tangent
 - Chord
 - (Minor) segment
 - Radius
- False. (Two radii always form an isosceles triangle.)
 - True. (The perpendicular bisector of any chord passes through the centre of the circle, so it can be extended to form a diameter.)
- Angles in the same segment are equal, so $\text{RWV} = \text{RUV} = 51^\circ$.
 - A tangent and a radius meet at 90° , so $\text{TRP} = 90^\circ$.
 - The angle at the centre of a circle is twice the angle at the circumference, so $\text{RPV} = 2 \times \text{RUV} = 2 \times 51^\circ = 102^\circ$.
 - Using the alternate segment theorem, $\text{TRV} = \text{RUV} = 51^\circ$.
- The angle ABD is a right-angle since it is the angle in a semicircle. So $\text{ADB} = 180^\circ - 90^\circ - 40^\circ = 50^\circ$.
 - $\text{ABC} = 90^\circ + 10^\circ = 100^\circ$. Opposite angles in a cyclic quadrilateral add up to 180° , so $\text{ADC} = 180^\circ - 100^\circ = 80^\circ$.

TIP There's usually a bunch of ways to answer circle geometry questions. Make sure you explain all of your working in the exam to make sure the examiner can see what you're doing.

Complete answers to each question

Handy tips on every card

of Number and BODMAS

Sec

Questions

is a positive integer?

Put all of the irrational numbers from this list: $\sqrt{2}$, $\frac{4}{5}$, π , $0.\dot{3}$,

or false? A number multiplied by its reciprocal always equals 1.

Use:

Put out the answers to the following calculations:

a) $5 + 2 \times 3$ b) $\sqrt{2 \times 8} + 9$ c) $\frac{10 - 4 \div 4}{3^2}$

Sayid says, "All decimal numbers are either terminating or recurring."
Do you agree with Sayid? Explain whether or not you agree with Sayid.

Put out the answers to the following calculations:

Put brackets in one pair of brackets, make:

a) the biggest possible number, b) the smallest possible number

Number

RS

1. Types of Number and B

A positive integer is any whole number greater than 0.

and π

(Take a number a . Its reciprocal is $\frac{1}{a}$ and $a \times \frac{1}{a} = 1$.)

$$5 + 2 \times 3 = 5 + 6 = 11$$

$$\sqrt{2 \times 8} + 9 = \sqrt{16} + 9 = 4 + 9 = 13$$

$$\frac{10 - 4 \div 4}{3^2} = \frac{10 - 1}{9} = \frac{9}{9} = 1$$

Irrational numbers like π are neither terminating nor recurring.
Their decimal expansions go on forever and never repeat, so Sayid

$$(5 + 2) \times 3 - 2 = 7 \times 3 - 2 = 21 - 2 = 19$$

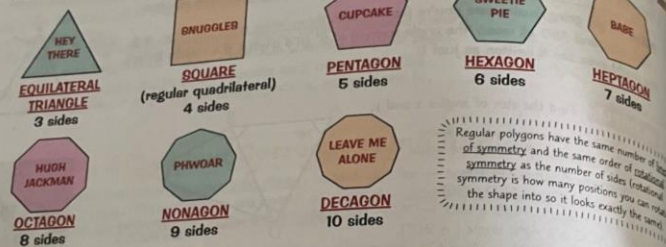
$$5 \times (8 - 2) = 5 \times 6 = 30$$

BODMAS, addition and subtraction have the same priority, so j
ht. I know that A comes before S, but BODMSA just isn't a

A polygon is a many-sided shape, and can be regular or irregular. A regular polygon is one where all the sides and angles are the same (in an irregular polygon, the sides and angles are different).

Regular Polygons

Remember that all the sides and angles in a regular polygon are the same.



Regular polygons have the same number of lines of symmetry and the same order of rotational symmetry as the number of sides (rotational symmetry is how many positions you can rotate the shape into so it looks exactly the same).

Interior and Exterior Angles

Questions on interior and exterior angles often come up in exams — so you need to know what they are and how to find them. There are a few formulas you need to learn as well.

For ANY POLYGON (regular or irregular):



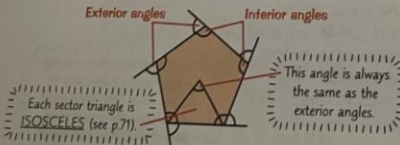
INTERIOR ANGLE = 180° - EXTERIOR ANGLE

SUM OF EXTERIOR ANGLES = 360°

SUM OF INTERIOR ANGLES = (n - 2) × 180°
(n is the number of sides)

This is because a polygon can be divided up into (n - 2) triangles, and the sum of angles in a triangle is 180°. Try it for yourself on the polygons above.

For REGULAR POLYGONS only:



EXTERIOR ANGLE = 360° / n

EXAMPLE The interior angle of a regular polygon is 165°. How many sides does the polygon have?

First, find the exterior angle of the shape: exterior angle = 180° - 165° = 15°
Use this value to find the number of sides: exterior angle = 360° / n so n = 360° / exterior angle = 360° / 15° = 24 sides

I'm not making the obvious joke. We're both above that...
Learn all the formulas on this page, and which ones go with regular and irregular polygons.

Q1 Find the size of the interior angle of a regular decagon. [2 marks]

Now man, this was gonna be my big break on 'em all!

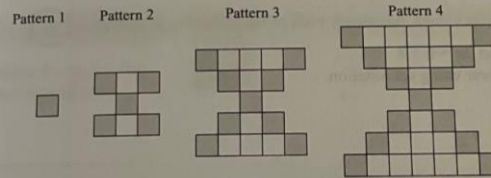
6 The term-to-term rule of a sequence is $u_{n+1} = \frac{-1}{2}u_n$.
a) If $u_1 = 2$, find the values of the next three terms in the sequence.

..... [2]

b) Write down the value of u_{50} .

..... [1]
[Total 3 marks]

7 The patterns below are made up of grey and white squares.



a) Find an expression for the number of grey squares in the n th pattern.

..... [2]

b) Giles makes two consecutive patterns in the sequence. He uses 414 grey squares in total. Which 2 patterns has he made?

..... [3]

c) Find an expression for the total number of squares in the n th pattern.

..... [3]

[Total 8 marks]

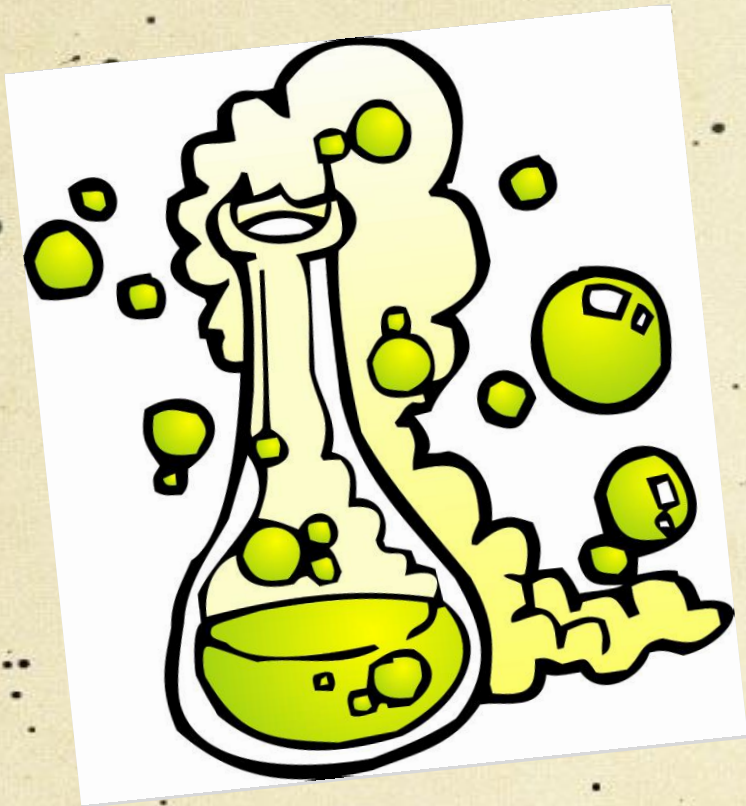
Tip

Once questions are all about spotting the pattern — don't be put off if it's one you haven't come before (examiners like to try and catch you off guard by throwing in things like roots and fractions). It might even come across a sequence where a numerator and denominator each follow a different rule.

Score

.....

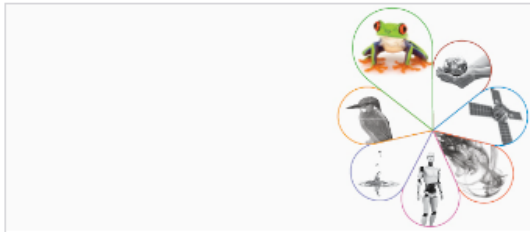
GCSE Science



Head of department – Mr Latham
Second in department – Mr Iqbal

Mrs Henderson
Miss Lewis
Mrs Gould
Mrs Priestley
Miss Andrews
Mr Hussain

GCSE

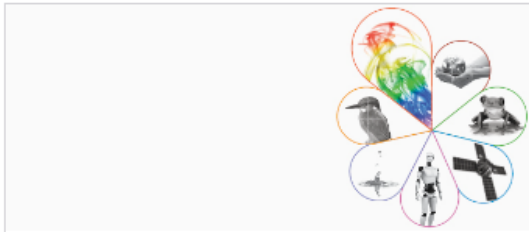


GCSE Biology

8461

Next exam: 10 May 2024
Biology Paper 1

[Past papers >](#)

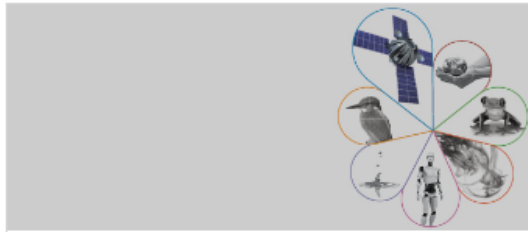


GCSE Chemistry

8462

Next exam: 17 May 2024
Chemistry Paper 1

[Past papers >](#)

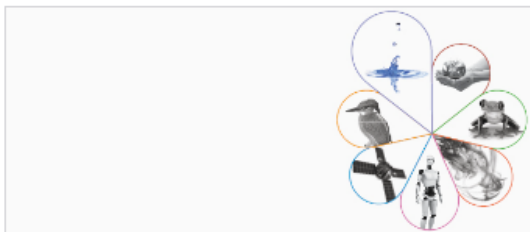


GCSE Physics

8463

Next exam: 22 May 2024
Physics Paper 1

[Past papers >](#)



GCSE Combined Science: Trilogy

8464

Overview of the Science GCSE

Separate Sciences

3 GCSEs

(Biology, Chemistry, Physics)

2 exams per GCSE (50% weighting each)

- 1 hour 45 min (100 marks) per paper
- 3.5 hours of exams per GCSE (10.5 hours in total)

Students will receive 3 separate grades from 9-1

Combined Science

2 GCSEs

(Biology, Chemistry, Physics)

6 exams in total (16.7% weighting each)

- 1 hour 15 min (70 marks) per paper
- 7.5 hours of exams in total

Students will receive 2 grades: 9-9, 9-8, 8-8....2-1, 1-1

GCSE Breakdown

	Unit 1 exams	Unit 2 exams
Biology	Biology Paper 1	Biology Paper 2
Chemistry	Chemistry Paper 1	Chemistry Paper 2
Physics	Physics Paper 1	Physics Paper 2

Breakdown of papers

Biology Paper 1

B1 - Cell Biology
B2 – Organisation
B3 – Infection & Response
B4 - Bioenergetics

Chemistry Paper 1

C1 – Atomic Structure & the Periodic Table
C2 – Bonding, structure and Properties of Matter
C3 – Quantitative Chemistry
C4 – Chemical Changes
C5 – Energy Changes

Physics Paper 1

P1 – Energy
P2 – Electricity
P3 – Particle Model of Matter
P4 – Atomic Structure

Biology Paper 2

B5 – Homeostasis & Response
B6 – Inheritance, Variation & Evolution
B7 – Ecology

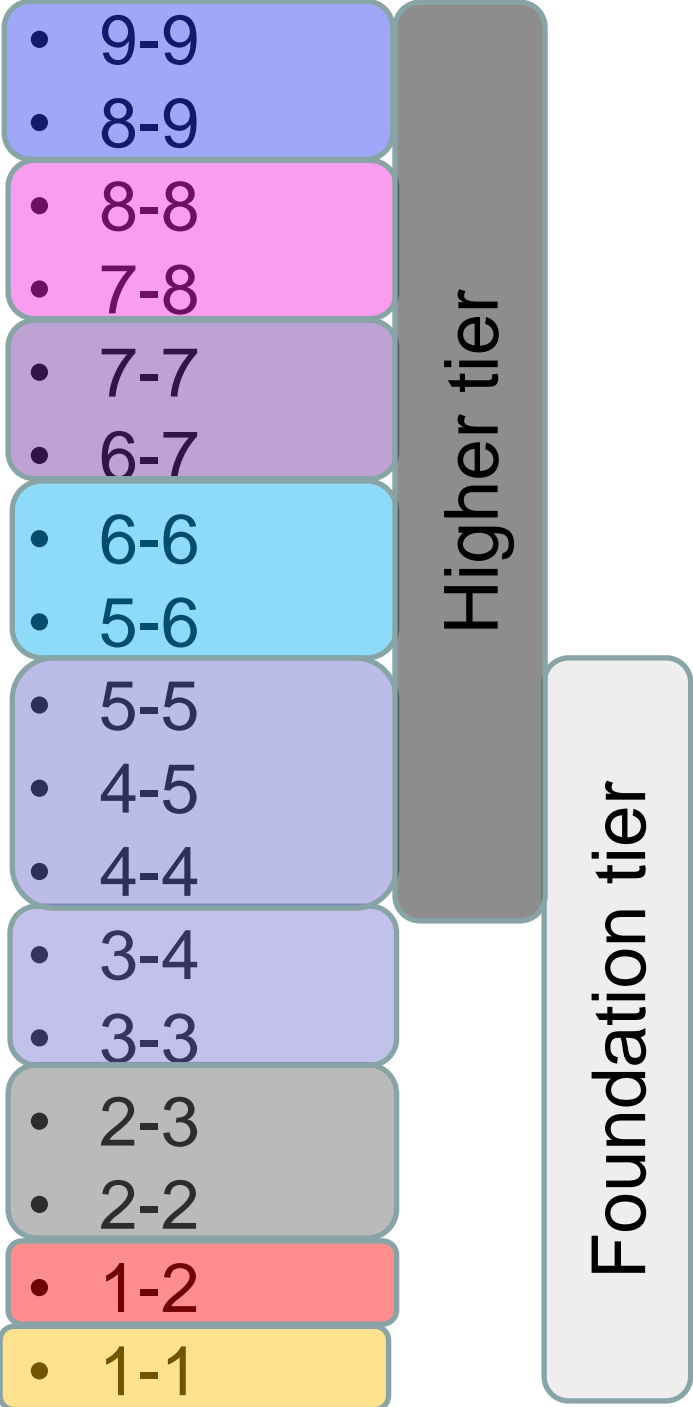
Chemistry Paper 2

C6 – Rates & Extent of Chemical Change
C7 – Organic Chemistry
C8 – Chemical Analysis
C9 – Chemistry of the Atmosphere
C10 – Using Resources

Physics Paper 2

P5 – Forces
P6 – Waves
P7 – Magnetism & Electromagnetism
P8 – Space Physics

Breakdown of Tiers



What can you do?

- **Revision guides – All students have been given them**
- Check website – revision information and advice
- Past exam questions and mark schemes - AQA
- Test students on mind maps / flash cards
- Support in completing Homework and Revision tasks
- Encourage attendance at revision sessions in the future



Take home messages

- Support your child with knowing:
 - What exams they are taking
 - When they are
 - Where to find what to revise
- Create time and space for revision at home
- Make a revision timetable with your child and stick to the plan
- Short, manageable chunks of revision, with breaks
- **Sign up to Seneca and monitor your child's homework and revision**
- **Monitor the noticeboard on Edulink for revision plans**
- Follow our revision schedule
- Get them what they need for exams
- Remind your child – they are not expected to know everything YET, but they do need to work at it

Questions?

Please complete the short survey to give us some feedback.

Thank you for attending.

Year 11 Parents Information
Evening 7th September 2023

