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The Super Six:
flash cards
mind-mapping
quizzing
memory palace
mnemonics
practise

Year 11 Parent Forum

Meeting for French and German will start at 5.30pm
Meeting for geography will start at 5.45pm
Meeting for religious studies, science, English, maths and general revision and support will start at 6pm

Cameras and Microphones have been automatically muted.
Please place any general questions in the chat box.
This session will be **recorded**.

Aims of the evening:

To share:

- **exam processes and preparation for RS, English, maths, science, geography and MFL GCSEs**
- **revision and pastoral support available from the academy**
- **ideas about how to revise and support at home**

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Modern Foreign Languages

Curriculum Lead MFL - Mrs Z Weatherley
Teacher of French - Mrs J Laventine - Lee
Teacher of German – Miss J Heitmüller



Year 11 Scheme of Learning

FRENCH	GERMAN
The Environment - Autumn 1	Environment - Autumn 1
Where I live - Autumn 2	Technology/marriage and partnerships - Autumn 2
Future plans - Spring 1	Celebrity culture - Spring 1
Exam papers and revision	Exam papers and revision

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AQA

exampro

Exam structure

Paper 1 Listening - 25% F - 35 mins + 5 mins reading time H - 45 mins + 5 mins reading time Selection of mostly multiple choice questions plus dictation	Paper 2 Speaking - 25% F - 7-9 mins + 15 mins prep H - 10-12 mins + 15 mins prep Role play - 10 marks Reading aloud and unseen questions - 15 marks Photocard and discussion - 25 marks (Speaking booklets)
Paper 3 Reading - 25% F - 45 mins H - 60 mins Selection of mostly multiple choice questions with translation French into English	Paper 4 Writing - 25% F - 70 mins - photocard, 50 word task, 5 sentences to translate into French, 90 word task, grammar gap fill H - 75 mins - 90 word task,150 word task, 5 sentences to translate into French

Revision for November mocks

All students will be entered at F or H tier. This will be shown on their examination schedule print out and will have been discussed at Parents' Evening.



Writing paper

Students will only be asked to complete extended writing pieces (50 word, 90 word, 150 word) on topics they have studied. Students have been told the possible areas. (Google classroom) They should practice writing about these topics, making particular note of their tense usage and inclusion of opinions and higher level phrases.



Reading and listening papers

The key to being successful in these is knowledge of vocabulary. Vocabulary booklets have been issued to students. There is a list online also on the AQA website. Students should use their revision guides to practice example questions along with past papers. These exams cover all topics. For listening in French – log in to Pearson Active Hub.

Revision for November mocks

Speaking exam

This will follow the same format as in the year 10 exams. These examinations take place next week. In these exams, students will only be asked on areas they have studied. Students will have a time slot to attend an individual examination. They will have 15-19 mins with an invigilator to prepare before they enter their exam.

We held Saturday school sessions in October to prepare for this.

Revision classes are running weekly both at lunchtime and after school. Nearer to the actual speaking exam, we will hold additional optional one-to-one speaking practice sessions.





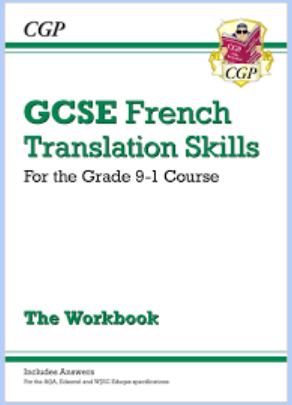
Intervention sessions

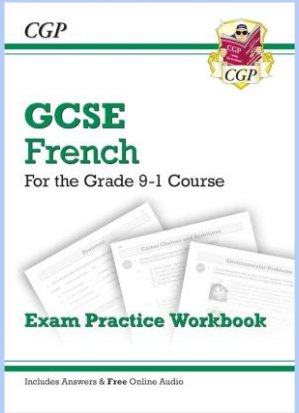
By the end of year 11, all students will have undertaken a block of intervention focussed on their particular area of need. This takes place three mornings a week in tutor time for French and one morning a week for German.

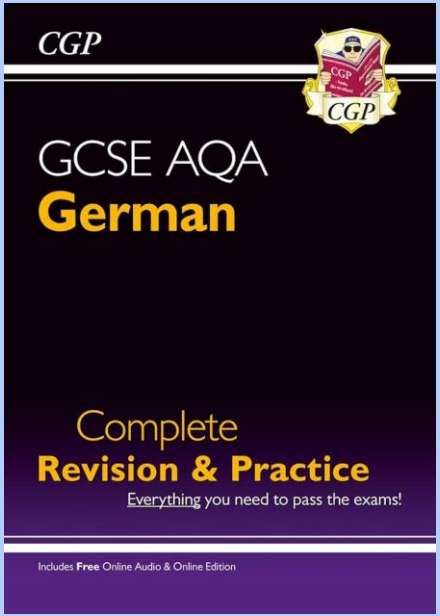


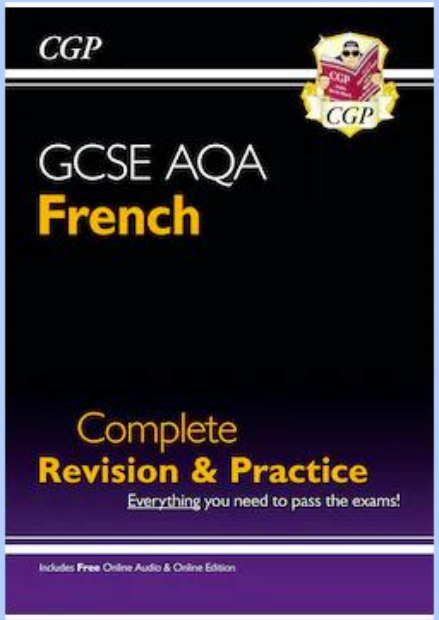


Revision Guides









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Year 11 Parent Forum

Meeting for Geography will start at 5.45pm
Meeting for RS, science, English, maths and general revision and support will start at 6pm

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GCSE Geography

Lead teacher- Mrs H Sandells



Exam structure for GCSE geography

2.2 Assessments

Paper 1: Living with the physical environment
What's assessed 3.1.1 The challenge of natural hazards, 3.1.2 The living world, 3.1.3 Physical landscapes in the UK, 3.4 Geographical skills
How it's assessed • Written exam: 1 hour 30 minutes • 88 marks (including 3 marks for spelling, punctuation, grammar and specialist terminology (SPaG)) • 35% of GCSE
Questions • Section A: answer all questions (33 marks) • Section B: answer all questions (25 marks) • Section C: answer any two questions from questions 3, 4 and 5 (30 marks) • Question types: multiple-choice, short answer, levels of response, extended prose

Paper 2: Challenges in the human environment

What's assessed

3.2.1 Urban issues and challenges, 3.2.2 The changing economic world, 3.2.3 The challenge of resource management, 3.4 Geographical skills

How it's assessed

- Written exam: 1 hour 30 minutes
- 88 marks (including 3 marks for SPaG)
- 35% of GCSE

Questions

- Section A: answer all questions (33 marks)
- Section B: answer all questions (30 marks)
- Section C: answer question 3 and one from questions 4, 5 or 6 (25 marks)
- Question types: multiple-choice, short answer, levels of response, extended prose

Paper 3: Geographical applications
What's assessed 3.3.1 Issue evaluation, 3.3.2 Fieldwork, 3.4 Geographical skills
How it's assessed • Written exam: 1 hour 30 minutes • 76 marks (including 6 marks for SPaG) • 30% of GCSE • Pre-release resources booklet made available 12 weeks before Paper 3 exam
Questions • Section A: answer all questions (37 marks) • Section B: answer all questions (39 marks) • Question types: multiple-choice, short answer, levels of response, extended prose

Mock exams

Students will sit all 3 papers:

Paper 1- ¾ paper (rivers, glacial environments, and living world NOT hazards)

Paper 2- ¾ paper (urban issues and challenges, resource management, changing economic world NOT UK economy)

Paper 3- ½ paper (human and physical fieldwork and generic fieldwork questions)

Revision passport scheme with supporting resources online

Classroom > REVISION PASSPORT 2023-24

WEEK 1: SMALL SCALE ECOSYSTEMS

H Stedman • Jun 12 (Edited Jun 15)

Task:

- Revise the online resources on g/c passport classroom on Food webs and ecosystems (5 minutes) **take notes- OPTIONAL **

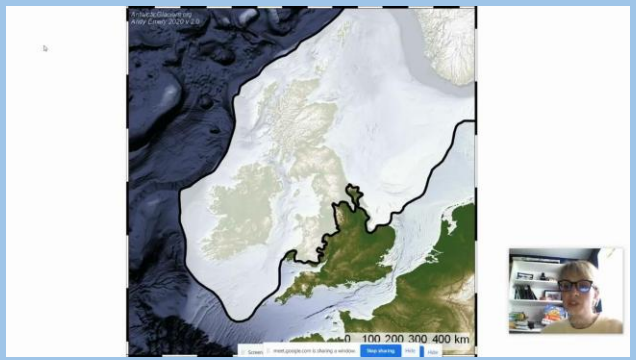
- Study the revision resource in your passport booklet (5 minutes)

- Complete the EXAM QUESTION in your revision passport (15 minutes)

TOTAL TIME NEEDED: 25 MINUTES

Small-scale Ecosystems | A...
YouTube video • 4 minutes





7-9 club: we meet every Tuesday for 5 minutes!

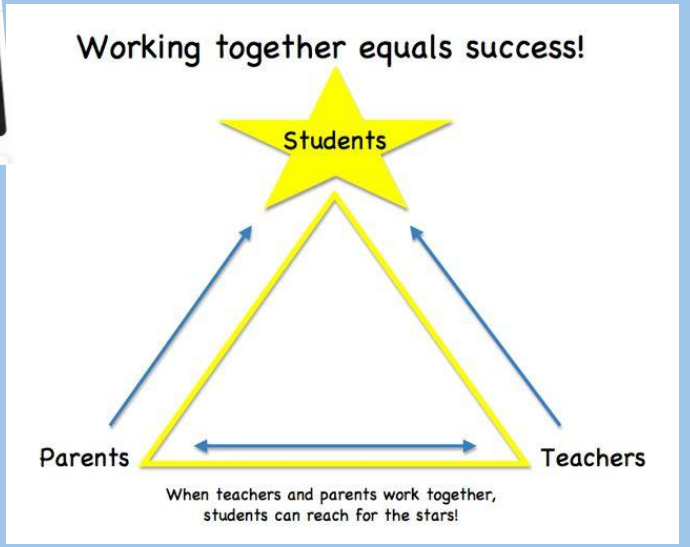


Weekly question

week 5: flood question 6 marker	Due Nov 9
week 4: NEE city question	Due Oct 19
week 3: cold environments case study Q	Due Oct 12
week 2: Causes of deforestation	Due Oct 5
week 1: plant adaptations	Due Sep 28

Next steps….





Us!

+ Online revision resources on google classroom (the revision passport)
+ Revision pack including everything they need to know for the exams
+ 7-9 club every Tuesday
+ Intervention every Friday: calendar will in the newsletter

Them!

+ Case studies
+ Key words
+ Weekly exam question- 20-30 minutes of revision per week to prepare

You

+ Ensure your child has joined the revision passport on gc
+ **Support with learning the stuff!** Over dinner? Revision time before dinner? etc.
+ Encourage and support them with a weekly exam Q practice issued in class
+ Tell us if there are specific issues or gaps in their knowledge



REVISION TIP!

Use the revision guide we have created. A card a day keeps the no-passes away!

Topic: Resource management Food, water and energy

Resource is a natural commodity that people VALUE and NEED.

Most important resources are:
Food
Water
Energy



HICs highest consumers of all of these due to heavy use of domestic, industrial and agricultural use.
LICs lowest consumers. Some LICs do not have access to these or are unable to afford access. Central Africa worst consumption of all 3.

Topic: Resource management UK food

UK is generally food SECURE but shows some evidence of FOOD INSECURITY because:

UK imports 40% of all its food!



- Food imported in to the UK because:
- Too expensive in the UK (e.g. cost of animal feed)
- Our climate does not support growth of a lof food
- WE demand exotic fruits and vegetables all year round e.g. bananas
- WE demand SEASONAL fruits like strawberries which can only be grown in UK in summer

- The UK has a large CARBON FOOTPRINT due to the FOOD MILES from importing so much !

- OPPORTUNITIES FOR UK FOOD:

1. AGRIBUSINESSES: mega farms with high inputs (INTENSIVE) e.g. Kington mega farm in Herefordshire produces over 2 million chickens a year! CONTROVERSIAL!!!
2. ORGANIC FOOD: growing without the use of chemical fertilisers or pesticides.
3. BUY LOCAL INITIATIVE: we can reduce our carbon footprint and air miles by buying locally and supporting local farmers and the local economy.

Topic: Resource management UK water

UK generally water SECURE but has issues with water INSECURITY because:

1. Water stress in South East England (low precipitation, large population e.g. London)
2. Lower levels of precipitation in East of the UK compared with the West
3. Periods of low rainfall in East cause droughts and loss of industry
4. Increased ownership of domestic appliances like showers, dishwashers



OPPORTUNITIES TO IMPROVE UK WATER SECURITY:

1. Water conservation such as use of water butts, turning off taps, using shower less time.
2. Use of dams and water transfer schemes to get water to areas of scarcity when needed.
3. Use of 'greywater' i.e. recycled water from dishwashers and washing machines.

Topic: Resource management UK WATER KIELDER

CASE STUDY WATER TRANSFER SCHEME: KIELDER WATER

Location: North East England

What is it? £167 million dam and reservoir in Kielder.
Kielder receives over 1700mm rain per year. Water is released in to the North Tyne River and carried to Newcastle, an area od water scarcity (less than 600mm rainfall per year).

Advantages:
Hydroelectric power generates energy for 6000 homes
Tourism here makes over £1.5 million for local economy every year



Disadvantages:
COST £167 million!
Flooded area of Kielder to create the reservoir.

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Exam Structure for Religious Studies

Paper 1 – Religion 102 marks	**Paper 2 – Philosophy and Ethics 108 marks**
Two separate papers make up Paper 1, one for Christianity and one for Judaism	6 Modules Students only do 4
Part 1 – Christian Beliefs - 27 marks	Part A – Relationships, Families and Religion - 27 marks
Part 2 – Christian Practices – 24 marks	Part D – Conflict and Religion - 27 marks
Part 3 – Jewish Beliefs - 27 marks	Part E – Crime and Punishment - 27 marks
Part 4 – Jewish Practices – 24 marks	Part F – Human Rights - 27 marks

Both papers are an 1 hour and 45 minutes. Paper 1 has 6 marks for SPAG included, Paper 2 has 12 marks for SPAG

Exam Structure for Religious Studies

- Both papers have the same layout of questions
  - 1 mark multiple choice
  - 1 mark short answer question
  - 4 mark differences/similarities question
  - 6 mark differences quote question
  - 12 mark statement question (3 additional marks SPAG)

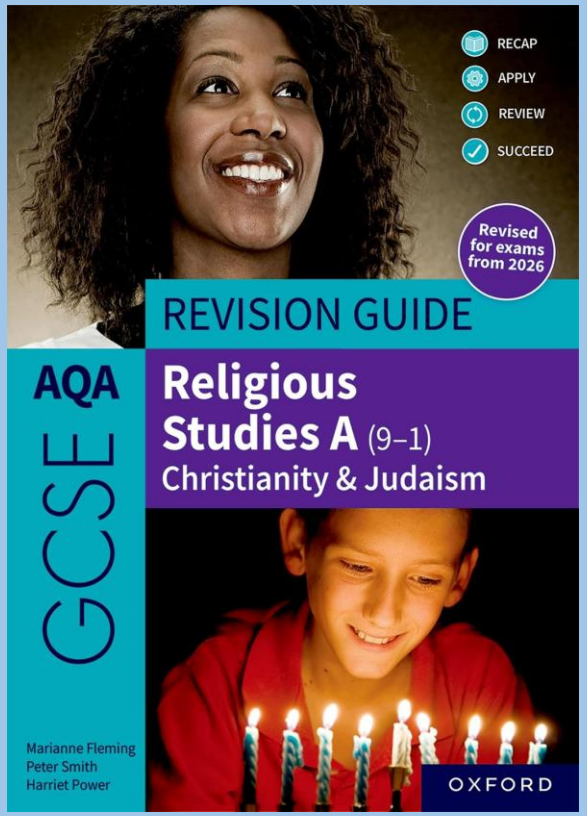
- Across both papers students will answer each of these question styles 8 times.

Mocks

- Students will complete a separate mock for both papers
- Paper 1 will be exactly as the real thing would be with all four sections on the different religions
- Paper 2 students will be given a full paper 2 however as we have not finished human rights with the students the final section of the paper will be a combination of questions from the other three paper 2 topics

Revision

- On last years google classrooms students have access to every lesson covered in year 9 and year 10. These are fully accessible for students to go back and check. I am currently in the process of adding the year 11 lessons we have completed so far.
- Due to the recent update to AQA RS the only up to date papers available on the AQA website are the 2025 exam series.
- This revision guide contains many up to date questions the students can practice on.
- ISBN: 978-1-382-07370-7



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GCSE (9-1) Mathematics

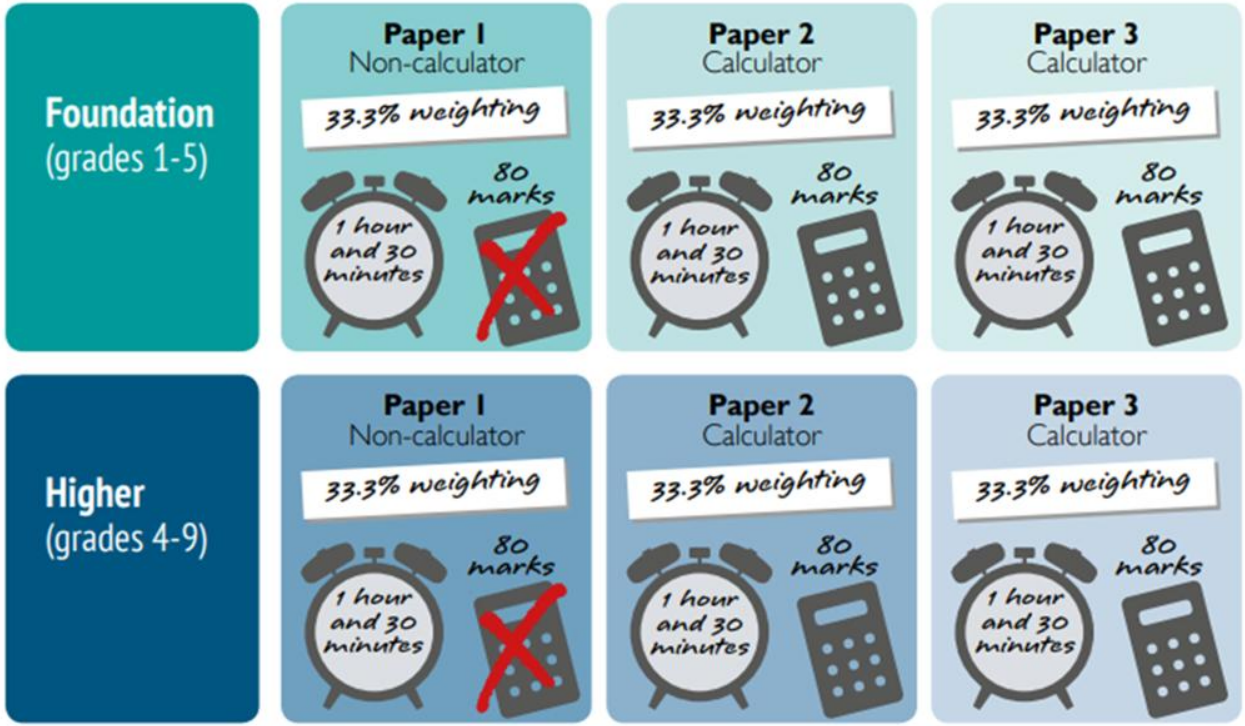
Ms Elliott

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Pearson GCSE (9–1) in Mathematics

Our GCSE (9–1) in Mathematics is assessed through three equally-weighted written examination papers at either Foundation tier or Higher tier. Paper 1 is the only non-calculator paper.



Exam Dates

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Paper 1: Friday 14th May AM

Paper 2: Thursday 27th May AM

Half term

Paper 3: Monday 14th June AM

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CONTENT

Content Domains:	F	H
• Number	25%	15%
• Algebra	20%	30%
• Ratio, Proportion, Rates of Change	25%	20%
• Geometry	15%	20%
• Probability and Statistics	15%	15%

Progression of demand

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- All papers begin with questions that target lower grades (to provide a gentle start to the assessment)
- The level of demand gradually increases throughout the paper.
- Questions that target upper grades are towards the end of the paper.
- The level of demand increases within some questios (to increase accessibility throughout the paper)

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Assessment-overlapping Questions

- Between 25% and 30% of the questions are overlapping questions (Grades 4 and 5)
- These overlapping questions will appear in both the Foundation and Higher tier papers.

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Higher Tier Formulae Sheet

Perimeter, area and volume

Where a and b are the lengths of the parallel sides and h is their perpendicular separation:

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

Volume of a prism = area of cross section × length

Where r is the radius and d is the diameter:

Circumference of a circle $= 2\pi r = \pi d$

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

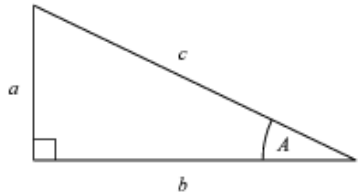
Quadratic formula

The solution of $ax^2 + bx$

where $a \neq 0$

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

Pythagoras' Theorem and Trigonometry

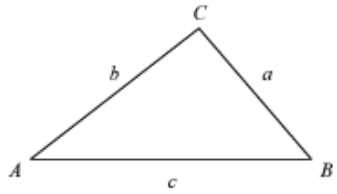


In any right-angled triar the length of the sides a

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

In any right-angled triar a, b and c are the length c is the hypotenuse:

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



In any triangle ABC wh are the length of the sid

sine rule: $\frac{a}{\sin A} = \frac{}{si}$

cosine rule: $a^2 = b^2$

Area of triangle $= \frac{1}{2}$

Compound Interest

Where P is the principal amount, r is the interest rate over a given period and n is number of times that the interest is compounded:

Total accrued $= P\left(1+\frac{r}{100}\right)^n$

Probability

Where P (A) is the prob and P (B) is the probabi

P (A or B) = P (A) +

P (A and B) = P (A

Foundation Tier Formulae Sheet

Perimeter, area and volume

Where a and b are the lengths of the parallel sides and h is their perpendicular separation:

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

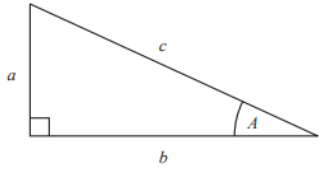
Volume of a prism = area of cross section × length

Where r is the radius and d is the diameter:

Circumference of a circle $= 2\pi r = \pi d$

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

Pythagoras' Theorem and Trigonometry



In any right-angled triangle where a, b and c are the length of the sides and c is the hypotenuse:

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

In any right-angled triangle ABC where a, b and c are the length of the sides and c is the hypotenuse:

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

Compound Interest

Where P is the principal amount, r is the interest rate over a given period and n is number of times that the interest is compounded:

Total accrued $= P\left(1+\frac{r}{100}\right)^n$

Probability

Where P (A) is the probability of outcome A and P (B) is the probability of outcome B:

P (A or B) = P (A) + P (B) – P (A and B)

END OF EXAM AID

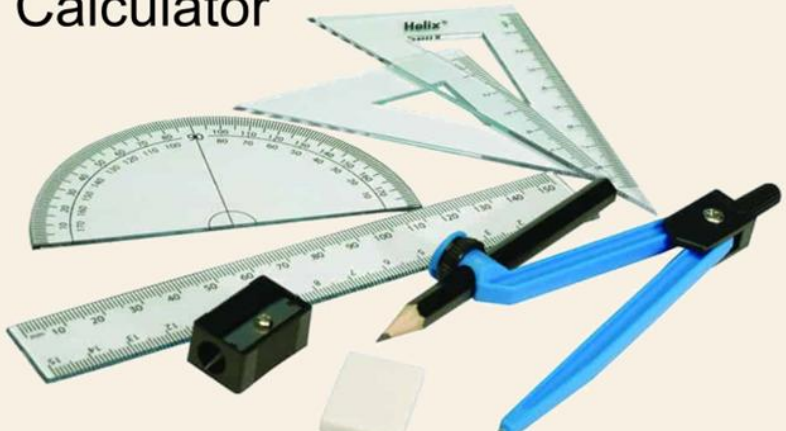
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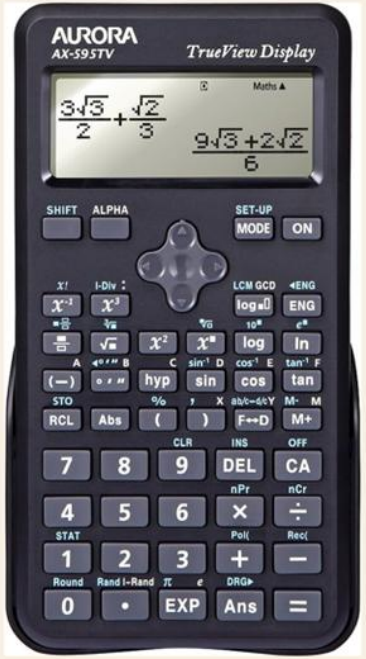
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Equipment for learning

As a minimum requirement students will need:-

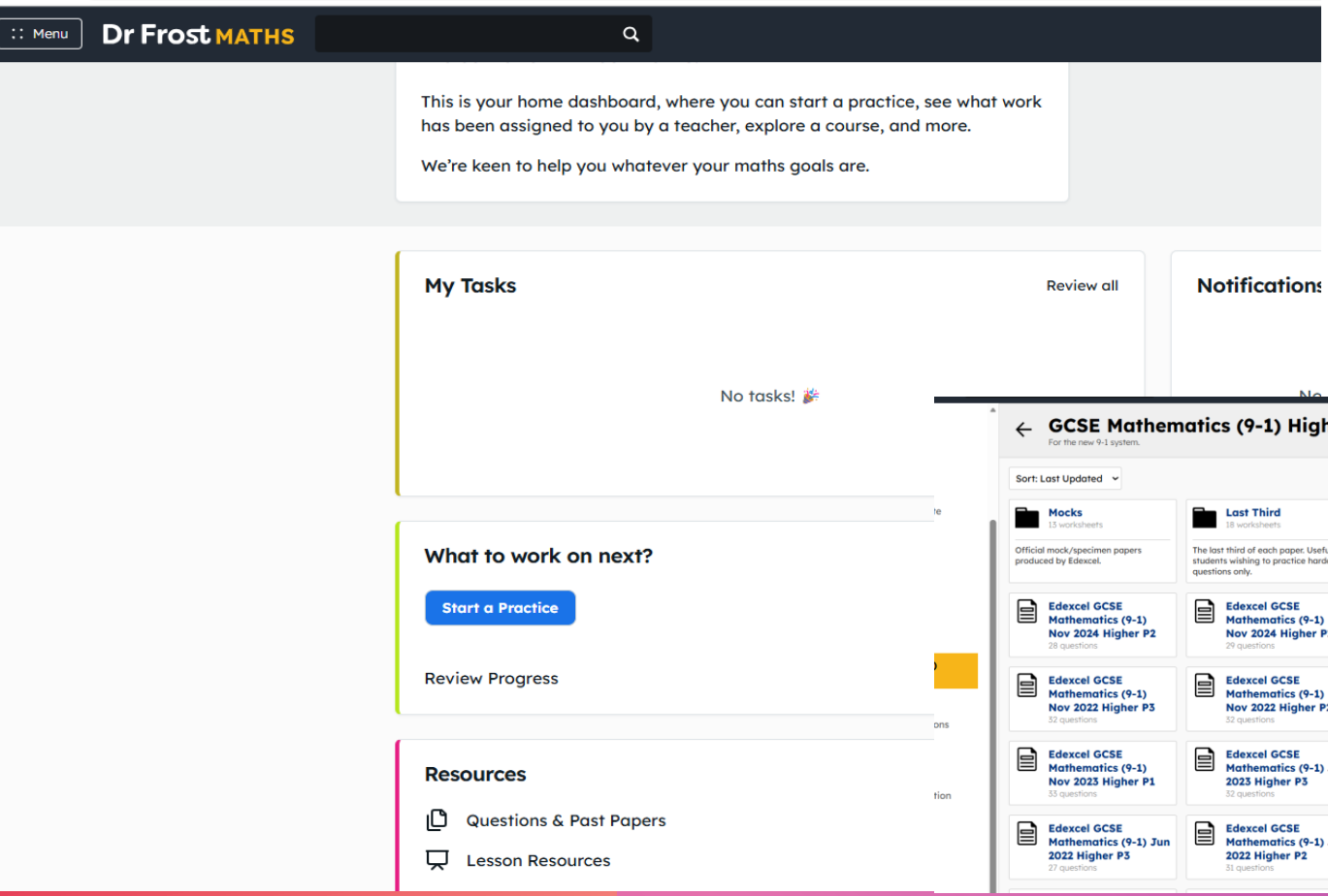
- 2 black pens
- Pencil
- Ruler
- Protractor
- Compass
- Eraser
- Calculator

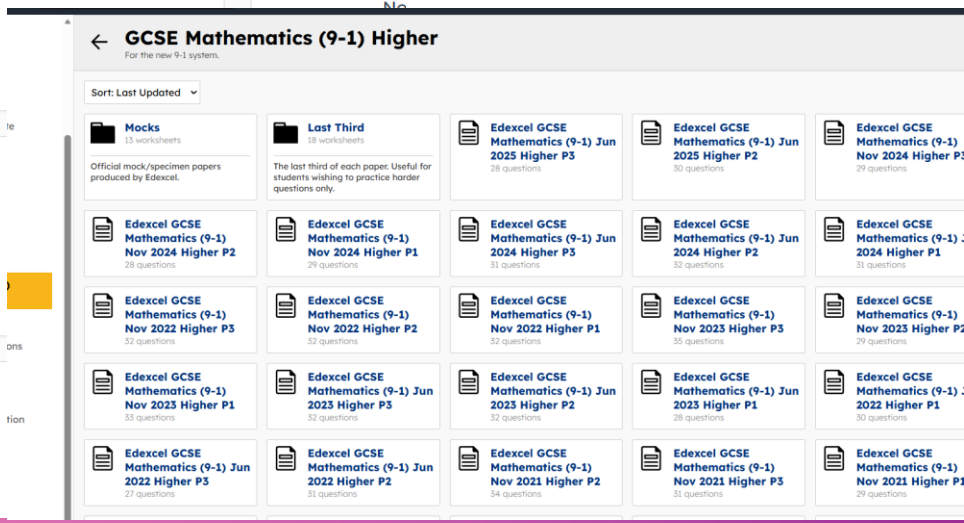




£8.50 **from school**

Revision

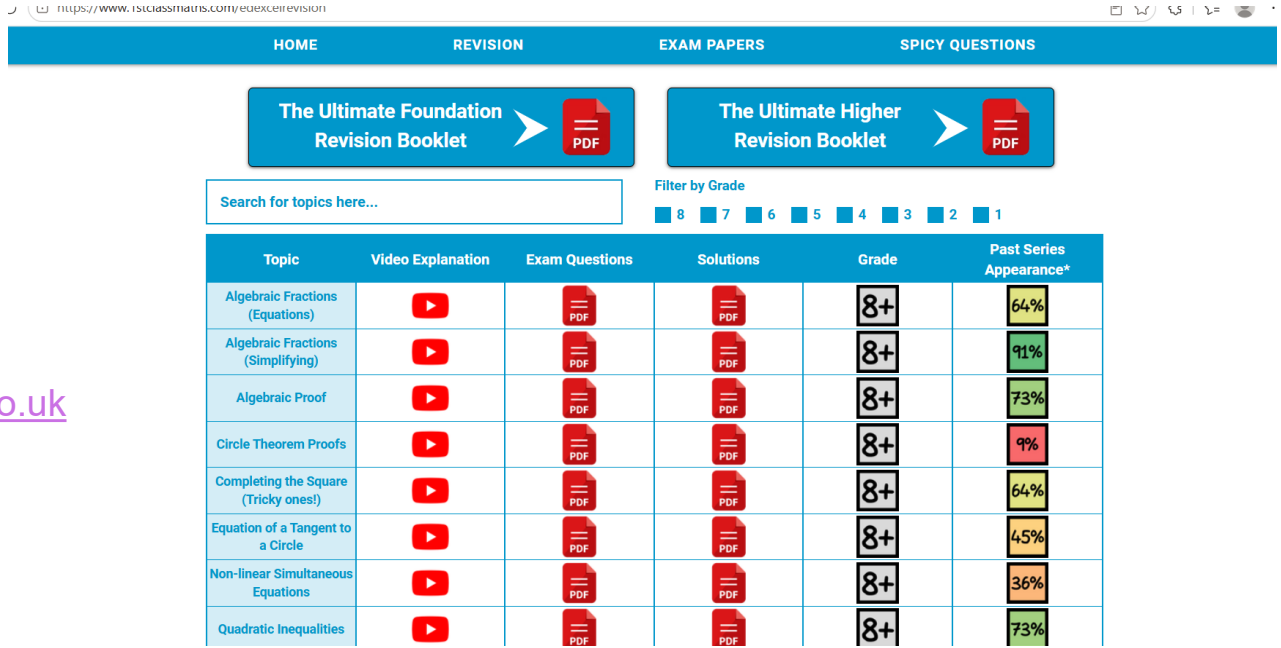

Menu
Dr Frost MATHS
This is your home dashboard, where you can start a practice, see what work has been assigned to you by a teacher, explore a course, and more.
We're keen to help you whatever your maths goals are.
My Tasks
Review all
No tasks!
Notifications
What to work on next?
Start a Practice
Review Progress
Resources
Questions & Past Papers
Lesson Resources


GCSE Mathematics (9-1) Higher
For the new 9-1 system.
Sort: Last Updated
Mocks
13 worksheets
Official mock/specimen papers produced by Edexcel.
Last Third
18 worksheets
The last third of each paper. Useful for students wishing to practice harder questions only.
Edexcel GCSE Mathematics (9-1) Jun 2025 Higher P3
28 questions
Edexcel GCSE Mathematics (9-1) Jun 2025 Higher P2
30 questions
Edexcel GCSE Mathematics (9-1) Nov 2024 Higher P2
28 questions
Edexcel GCSE Mathematics (9-1) Nov 2024 Higher P1
29 questions
Edexcel GCSE Mathematics (9-1) Jun 2024 Higher P3
31 questions
Edexcel GCSE Mathematics (9-1) Jun 2024 Higher P2
32 questions
Edexcel GCSE Mathematics (9-1) Nov 2022 Higher P3
32 questions
Edexcel GCSE Mathematics (9-1) Nov 2022 Higher P2
32 questions
Edexcel GCSE Mathematics (9-1) Nov 2022 Higher P1
32 questions
Edexcel GCSE Mathematics (9-1) Nov 2023 Higher P3
35 questions
Edexcel GCSE Mathematics (9-1) Nov 2023 Higher P1
33 questions
Edexcel GCSE Mathematics (9-1) Jun 2023 Higher P3
32 questions
Edexcel GCSE Mathematics (9-1) Jun 2023 Higher P2
32 questions
Edexcel GCSE Mathematics (9-1) Jun 2023 Higher P1
28 questions
Edexcel GCSE Mathematics (9-1) Jun 2022 Higher P3
27 questions
Edexcel GCSE Mathematics (9-1) Jun 2022 Higher P2
31 questions
Edexcel GCSE Mathematics (9-1) Nov 2021 Higher P2
34 questions
Edexcel GCSE Mathematics (9-1) Nov 2021 Higher P3
31 questions

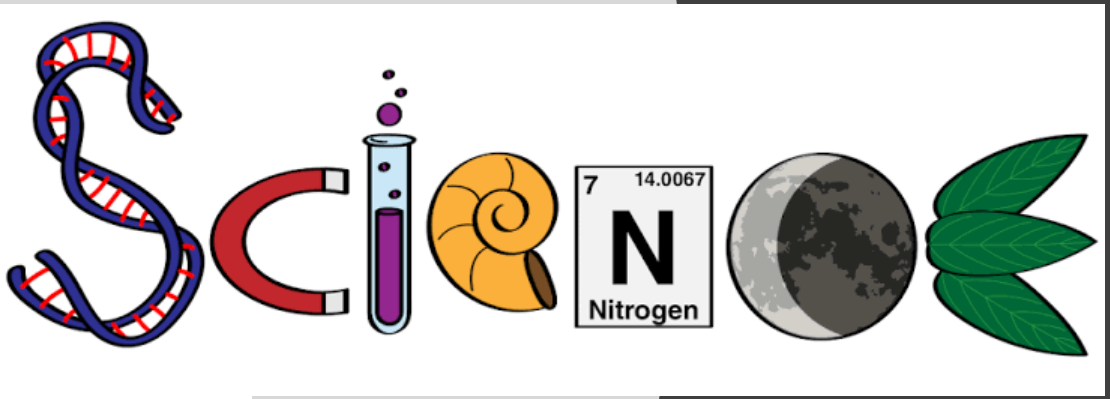
Revision

Websites:

- www.mathsgenie.co.uk
- www.1stclassmaths.co.uk
- www.corbettmaths.co.uk
- www.hannahkettlemaths.co.uk
- www.drfrostmaths.co.uk



- Drop in sessions: Monday and Wednesday lunchtimes until the mocks
- Saturday school: 28th November



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Year 11: Exam Preparation

What exams are being sat in science?

Combined Science (Sets Y1, Y2 and Y3)

- Biology 1hr 15mins
- Chemistry 1hr 15mins
- Physics 1hr 15mins

- *There are higher and foundation papers and you teacher will talk to you about these*

Triple Science (sets X1 & X2)

Biology 1hr 45mins
Chemistry 1hr 45mins
Physics 1hr 45mins

There are higher and foundation papers and your teacher will talk to you about these

What exams are being sat in science?

Paper 1 mocks – Nov / Dec 2026

- Biology Units 1 to 4
- Chemistry Units 1 to 5
- Physics Units 1 to 4

Paper 2 mocks – Feb / March 2027

Biology Units 5 to 7
Chemistry Units 6 to 10
Physics Units 5 to 7 (or 8 for triple)

Winter series - tbc

Biology 1 – Tues 24th Nov

Chemistry 1 – Tues 1st Dec

Physics 1 – Tues 8th Dec

How can students prepare?

- Make sure they have a copy of the topics that are being covered in each exam (list in GC)
- Identify their own areas of weakness from the list and start with these first – colour coding is a useful technique
- Make sure they have the list of useful You tube channels and other resources (in GC)
- Purchase a revision guide (previous school comms sent about this)
- Attend intervention sessions
- Get the required equipment sorted – 2 black pens, pencil, ruler, rubber, highlighter and calculator

How can students prepare?

It is important that students try out different ideas for revision. Just reading notes is unlikely to be successful as a method, nor is just copying out information in pretty colours

- Super six strategies
- Youtube channels from recommended list
- Revision booklets from online resources
- Complete the questions at the end of the revision guide chapter
- Use Educake to practice questions (can do this without being assigned)
- BBC Bitesize online questions or the APP
- Podcasts
- Make sure you are clear on methods for required practicals (use Malmesbury videos)

Podcasts – why?

- Hey Science Fans!
- Cognito
- The Science Break for GCSE science • A podcast on Spotify for Creators
- Podcasts - GCSE Combined Science - BBC Bitesize

Educake – login with school Google account

- Educake is the platform that science are now using to support students learning in and out of the classroom
- Students will be allocated specific homework tasks through this
- There are specific learner guides for each topic that provide information and study notes
- They can also choose to answer questions for themselves on topics they have identified.
- Educake also provides a revision wizard (this will be useful in the run up to main exams) that will identify areas they need to look at again

Your next 3 quizzes

View all upcoming quizzes

Subject	Quiz name	Set by	Due
Year 4	Year 7 quiz 2 (39 Qs)	Miss Tandy	27 days ago
Year 6	Year 7 quiz (30 Qs)	Miss Tandy	about 1 month ago
Year 3	Quiz 2 (20 Qs)	Miss Tandy	about 1 month ago

Your latest 3 quizzes

Subject	Quiz name	Set by	Completed	Score

Study and quiz yourself

KS2 KS3 KS4

GCSE Science – AQA	0%
Biology	0%
Chemistry	0%
Physics	0%
Maths for Science	0%
Working Scientifically	0%
Exam Preparation	0%

GCSE Science – AQA	0	0%	Quiz >
^ Biology	0	0%	Quiz >
^ 4.1 Cell Biology (Paper 1)	0	0%	Quiz >
Cells, tissues and organs Animal cells, plant cells, organelles, bacterial cells, nucleus, cytoplasm, membrane, mitochondria, ribosomes, vacuole, chloroplasts	0	0%	Quiz >
Study Guide: Cells, tissues and organs			
Cell specialisation Cell specialisation, cell differentiation, stem cells, bone marrow, human embryos, therapeutic cloning	0	0%	Quiz >
Study Guide: Cell specialisation			

GCSE Science – AQA	0	0%	Quiz
Maths for Science	0	0%	Quiz
Arithmetic and Numerical Computation	0	0%	Quiz
Handling Data	0	0%	Quiz
Algebra	0	0%	Quiz
Graphs	0	0%	Quiz
Geometry and Trigonometry	0	0%	Quiz

GCSE Science – AQA	0	0%	Quiz
Working Scientifically	0	0%	Quiz
Development of Scientific Thinking	0	0%	Quiz
Experimental Skills and Strategies	0	0%	Quiz
Analysis and Evaluation	0	0%	Quiz
Scientific Vocabulary	0	0%	Quiz

Year 11 Parent forum

Mrs McCracken – Curriculum Lead for English

GCSE dates 2027:

- Literature paper 1: Wednesday 12th May
- Literature paper 2: Wednesday 19th May

- Language paper 1: Monday 24th May
- Language paper 2: Tuesday 8th June

(AQA)

Exam breakdown:

Literature paper 1: *Romeo and Juliet* and *A Christmas Carol*
(1 hr 45 mins)

Literature paper 2: *An Inspector Calls,* Power and Conflict poetry and unseen poetry
(2 hrs 15 mins)

Language paper 1: One fiction extract analysis (unseen) and descriptive writing
(1 hr 45 mins)

Language paper 2: Two non-fiction extracts analysis (unseen) and transactional (non-fiction) writing
(1 hr 45 mins)

Mock exams Nov/Dec 26

Language paper 2 and Literature paper 1 will be taken

Thorough feedback

January interventions will be targeted according to results

Bespoke core mocks to follow

Additional sessions:

- Tuesdays after school every other week (Week A)

Currently with class teacher but after the mocks we will look to direct students to specific sessions with key staff

- Lunch time drop ins

- Saturday school: Saturday 21st November, 9am – 10.30am

Revision guides:

CGP are recommended. Do check that they are for the AQA spec.

Other useful revision tools





BBC BITESIZE

Alcester Academy

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The Super Six:
flash cards
mind-mapping
quizzing
memory palace
mnemonics
practise

Year 11 Parent Forum

Meeting for general revision and support: 6.45pm

Cameras and Microphones have been automatically muted.
Please place any general questions in the chat box.
This session will be **recorded**.

Preparation and revision support

- ‘Super 6’ booklet https://www.alcesteracademy.org.uk/enrichment/year-11-revision-timetable---alternative-timetable
- Subject sources of revision document
- revision timetable and holiday and Saturday school schedule
- GC revision materials- this is extensive!
- tutor time changes
- MFL speaking mock exams- 9/11-13/11
- **Full set of mock exams- 23/11-11/12 (timetables this week)**
- **mock results’ evening on site (Thursday 7th January 4-7pm)**
- **Core mocks w/c- 22/2-26/2**
- **Final written target report 22/3 (before Easter)**
- Summer alternative timetable

CAMNAT SPORT EXAM:
Wednesday 6th January 2027

Saturday school

Thank you- as we rely on you transporting your child!

- No uniform
- Punctuality
- Conduct and focus
- Dates and times are set



Ideas at home

- 20 minute bursts of revision to reduce burnout
- **Check that all coursework has been completed** **(DT, art, media, sport, iMedia, performing arts)**
- Create a revision timetable (include social and relaxation time)
- Encourage pupils to embrace ‘the super six’ and materials on Google Classroom. The booklet will also support
- Promoting the academy extra sessions and being realistic about other commitments (jobs, clubs, events)
- Avoid social media claiming to know paper content!
- Providing spaces to study
- Supporting your child to understand and manage exam anxiety
- Supporting healthy habits- from revision to sleep



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Phase 1 Timetable Overview:

Day	Lunchtime Sessions	After-School Sessions (3:30 – 4:15 PM)
Tuesday	French — Grade 4 to 5 Boosters	French — Grade 7+ Extension
Wednesday	Physics- Triple Science 7+ Media Studies – Grade 4 targets	History — Exam Technique & Sources
Thursday	German — Foundation Tier Focus DT – Coursework Enhancement	Maths — Class specific targets Art — Coursework Enhancement



Phase 2 Timetable Overview:

Day	Lunchtime Sessions	After-School Sessions (3:30 – 4:15 PM)
Monday	Maths — Open Door Exam Practice	
Tuesday	French — Listening Skills Geography — 7–9 Club	English — Whole-Cohort Mock Prep
Wednesday	Maths— Open Door Exam Paper	French — Listening Skills
Thursday	German — Speaking Booklets	Science — General Exam Technique Art — Y11 Open Studio
Friday	Geography — Revision Passport	

Date	Subject Lead	Session Focus & Details
[illegible], 17th October (09[illegible]0)	MFL Department	German & French Speaking Workshops
Saturday, 21st November (0900 -1030)	English Department	English Pre-Mock Walkthrough & Structure Prep
Saturday, 28th November (0900 -1030) **(1045 -1215)**	Maths History	Whole-Cohort Walking-Talking Mock & Paper Strategy Walkthrough Knowledge Revision & 16-Mark Exam Technique Walkthrough

Pastoral support- LSU



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Year 11 Parent Forum

Q and A