



Scott

*Care to learn
Learn to care*



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Aspire Achieve Thrive

Year 11 Revision Evening



Care to learn
Learn to care



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Attendance Matters - 2025 Y11 Exam Grades

Att Band	Progress 8	Average Grade	English & Maths 9-4	English & Maths 9-5
Below 80%	-1.22	2+	26%	11%
80%+	0.49	4	62%	37%
90%+	0.76	4+	71%	48%
95%+	1.22	5-	71%	50%
97%+	2.03	6+	100%	100%

How to revise

- Have a clear revision plan
- Prepare well for mock exams
- Stick to your revision timetable
- Work hard, without distractions



The Delayer...



ANYTHING

Revise!

Avoid distractions...





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We can learn a lot from the British Cycling Team



What are these?

And how did they help Great Britain's cyclists to 14 gold medals at two successive Olympic games?



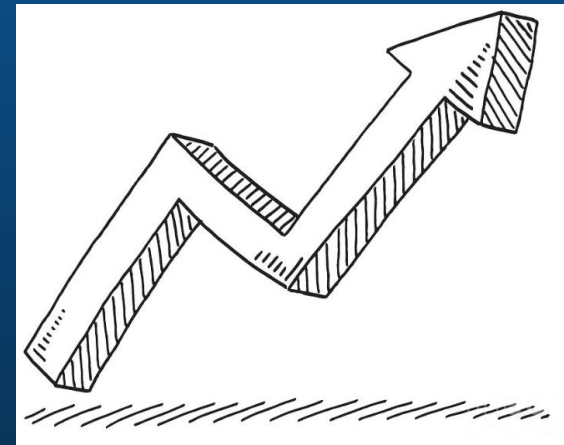
Marginal Gains

What does this mean?

Improving many little things so they add up to a bigger success.

Changing a number of small things can have a massive overall impact.

How might this relate to your child?



Marginal Gains

So what can you change?

Making a small 1% change to something everyday...

- ☐ Extra revision in the lead up to the mock exams
- ☐ More sleep so you are refreshed for the day ahead
- ☐ Change of diet - fruit, vegetables and oily fish
- ☐ Exercising to help improve focus
- ☐ Attend extra revision opportunities in school



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Andy Murray

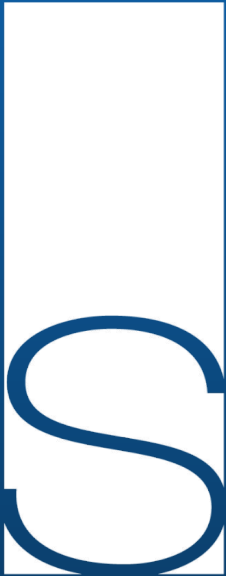
“You earn your trophies at practice. You just pick them up at competitions.”





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The role of a parent in supporting with GCSE preparation





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You play a crucial role!



How can you support with revision?

- **Revision timetable** – plan for the week ahead.
- Break revision time into **manageable chunks!**
- Provide the essential **books** and **materials**.
- Help condense notes onto **revision cards** to act as revision prompts.
- Buy **new stationery**, highlighters and pens to make revision more interesting.
- Go through **school notes** with your child or listen while they revise a topic.
- Time your child's attempts at **practice papers**.

Providing all-round support

- Support
- Quiet working space
- Lots of fruit and vegetables
- Water
- Good sleep
- Exercise and social time is important
- Balance
- No mobile phone distractions
- TRY NOT TO NAG! (Very hard we know!)



Bribes, treats and rewards

Encourage your child to do well for their own sake – it is their GCSE results but....

There's nothing wrong with providing rewards and incentives!

- Money
- Meal vouchers
- Pizza!
- Snacks between revision sessions

How to manage exam stress

- Mindfulness
- Exercise
- Lots of breaks
- Sleep
- Diet
- Prepare for the exams



Key dates for year 11

- ✓ Mock exam 2 - 25th Nov - 5th December 2025
- ✓ Brown envelope assembly - 17th December 2025
- ✓ Scott Year 11 parents evening - 8th January 2026
- ✓ SDCC Year 11 parents evening - 15th January 2026
- ✓ Sixth form and Next Steps event at SDCC - 29th January 2026
- ✓ Mock exam 3 - 2nd March - 13th March 2026
- ✓ Year 11 Photography - 31st March 2026
- ✓ May half term revision - 26th May - 28th May 2026
- ✓ Exam finish - 26th June 2026
- ✓ Prom - 2nd July 2026 for both schools
- ✓ Results day - 20th August 2026



Revision in school

Breakfast revision 7.45am-8.30am.

Revision during break times in quiet rooms.

Champions hour 4pm-5pm

- **SDCC - Monday - English**
- **SDCC - Tuesday - Maths**
- **SMHC/SDCC - Tuesday - Week B - Health and Social Care**
- **SDCC - Wednesday - English**
- **SMHC - Wednesday - Geography**
- **SMHC - Science - Tuesday (SDCC) and Wednesday (Triple) (SMHC)**
- **SDCC - Thursday - Maths**
- **SDCC- Thursday - Business**

Mrs Henderson - Director of English Department

English

English	Paper 1 (Fiction) Reading and responding to a piece of fiction 25% Creative writing 25%	Paper 2 (Non-fiction) Reading and responding to two non-fiction texts (one pre 1900) 25% Persuasive/argumentative writing 25%
English Literature	Paper 1 Shakespeare (Macbeth) 20% A Christmas Carol 20%	Paper 2 Post-1914 Drama (An Inspector Calls) 20% Poetry of power and conflict (15 poems) 20% Unseen poetry 20%

English: *What to Revise*

November Mocks

Students sit 2 out of 4 papers

- English Paper 1
- English Literature Paper 2

March Mocks

Students sit 2 out of 4 papers

- English Paper 2
- English literature paper 1

Summer Exams

Students sit 4 papers

- English paper 1
- English paper 2
- English Literature Paper 1
- English literature Paper 2

English

Creative writing is a 40 mark question - 25% of the GCSE

Read as much as possible.

Develop your vocabulary as much as you can.

Make sure you can use a variety of punctuation: colons, dashes, semi-colons

Students have to write ***the opening*** of a longer story.

Students are encouraged to develop an opening which they can adapt with an emphasis on setting and mood.



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English



Opinion writing is a 40 mark question - 25% of the GCSE

Develop opinions. Engage with opinion writing. Learn how to argue and persuade!

Support the Guardian
Available for everyone, funded by readers
[Support us →](#)

The Guardian
News website of the year

News **Opinion** Sport Culture Lifestyle More ▾

UK World Climate crisis Newsletters Football Coronavirus Business Environment UK politics Education Society Science Tech Global development Obituaries

The Telegraph

PICK YOUR FREE FANTASY FOOTBALL TEAM
Pick a World Cup team now for your chance to win a share of £10,000

News World Cup Business **Opinion** Ukraine Sport Money Life Style Travel Culture Puzzles

Literature Booklet



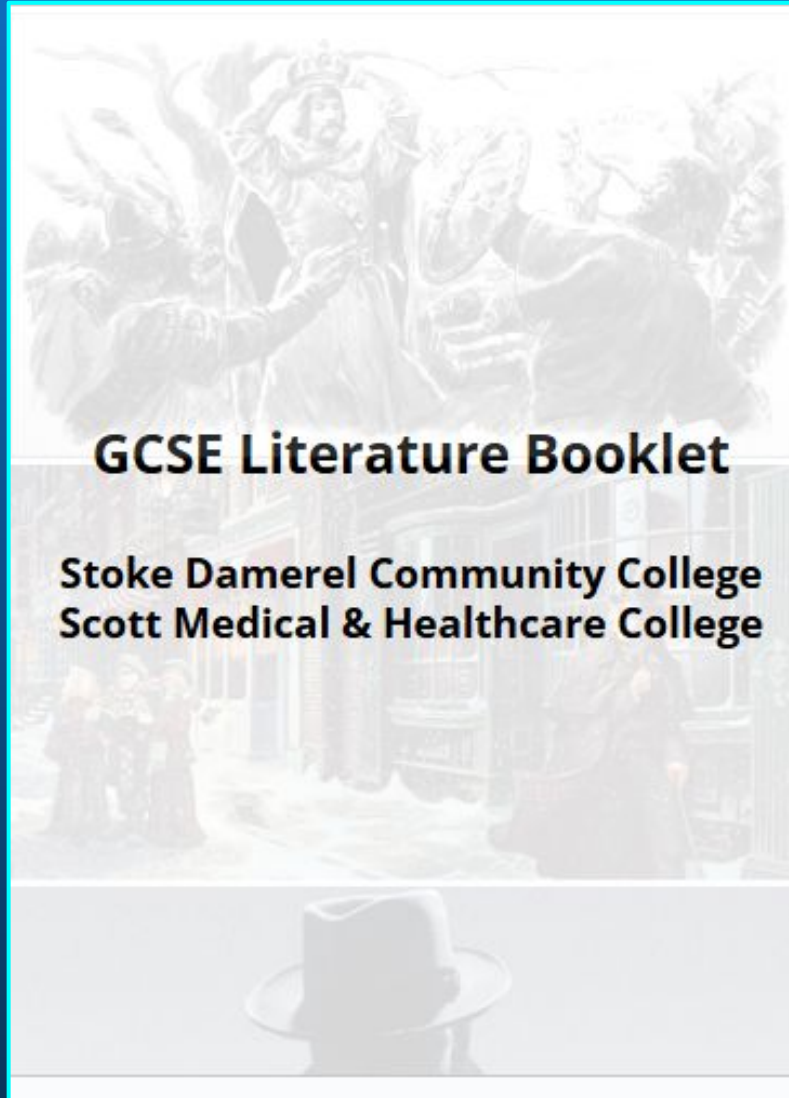
This is the most useful revision material for our students designed by their own teachers. It should be a constant reference point.

It contains:

all key knowledge

all key quotations

example essays at grade 5 at grade 9 for all key texts.



English Literature



PHYSICS & MATHS TUTOR

HOME REVISION COURSES PAST PAPERS GCSE / IGCSE FIND A TUTOR A-LEVEL UNI ADMISSIONS

Find a Tutor
Find an online or in-person tutor

Revision Courses
Courses for GCSEs, A-levels and University Admissions

Revision
Revision notes, key points, worksheets and questions by topic from past papers

Maths | Physics
Biology | Chemistry
Economics | Geography
English | Psychology



BITESIZE

Home Learn Support Careers

GCSE

English Literature

Exam board content from BBC Bitesize for students in England, Northern Ireland or Wales. Choose the exam specification that matches the one you study.

Part of **Learn & revise**



Plot

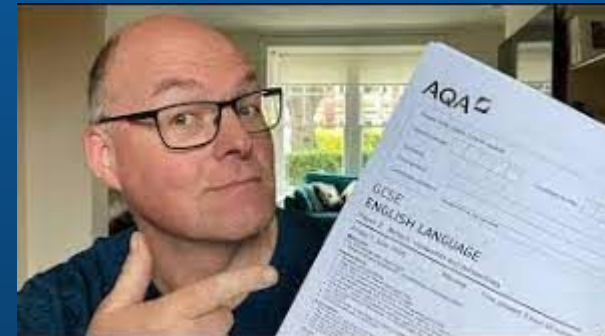
Characters

Themes



English GCSE class o...

You've been invited to teach this class.

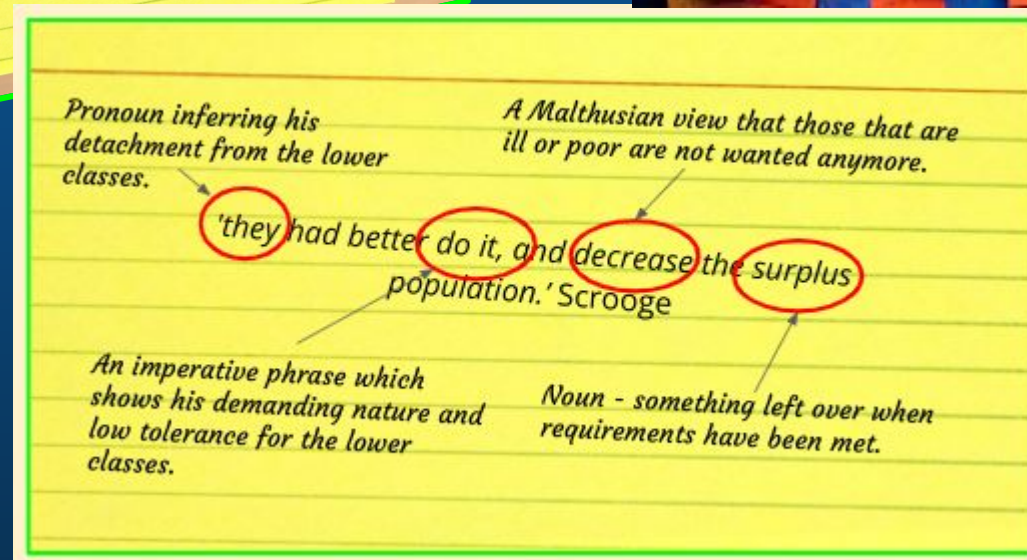
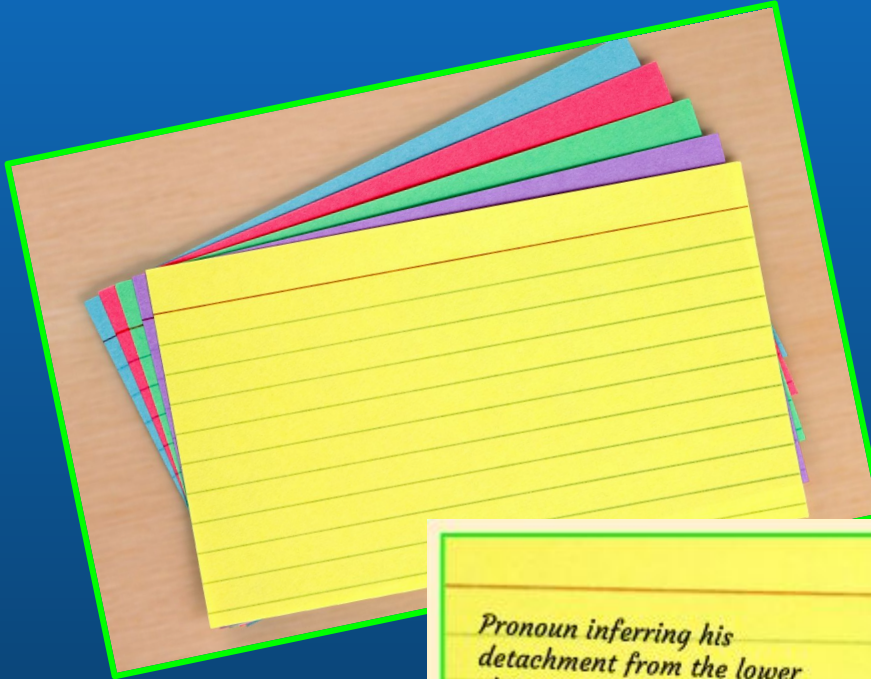


Mr Salles videos



Mr Bruff videos

Quotations



Cold Writes:

In year 11 students will regularly write exam answer in their English lessons. They prepare for this in lessons and then receive feedback on their work.

This is a useful focus for revision and a way for students to direct their efforts and gauge their progress.

In the next cold write (Friday 24th October) students will be writing an exam answer on the *realities of conflict* in the poem 'Remains' and another poem of their choice.

As we near the exams:



**Cross-campus English drop-in
'surgery' for Year 11.**

When: Every Friday 3.05pm-4pm

Where: EN5

**Please bring along anything you
would like help with or feedback on:
stories, literature essays, exam
answers.**

What can parents do?

Join the Google classroom.

Familiarise yourself with the literature booklet.

Be aware of the next cold write!

Take an interest in the opening of the story.

Encourage students to articulate opinions about topical issues.

Watch film versions of set texts with students!

Tolerate the post-its and test students on quotations and thesis statements.



Mrs Cousins- Subject Leader for Maths

Maths: *What to Revise*



November Mocks

Students sit 3 out of 3 papers

- Paper 1 (Non-Calc)
- Paper 2 (Calculator)
- Paper 3 (Calculator)

March Mocks

Students sit 3 out of 3 papers

- Paper 1 (Non-Calc)
- Paper 2 (Calculator)
- Paper 3 (Calculator)

Summer Exams

Students sit 3 out of 3 papers

- Paper 1 (Non-Calc)
- Paper 2 (Calculator)
- Paper 3 (Calculator)

Maths: How do I revise Maths?

Sparx

- Individualised Homework
- GCSE revision - use with PLC
- Fix Up Tasks (after each mock)

Hannah Kettle Papers

- Half a past paper
- Given to all students weekly
- Video solutions (or TikTok live!)

Onmaths - www.onmaths.com

- Practice papers electronically
- Marked immediately

Maths: sparx

Welcome to Sparx Maths

What would you like to do today?



My Homework



Revision & Assessments

**CLICK HERE to access
Revision Tasks and Fix
Up Tasks**

Maths: sparx

This will be set to either
Foundation or Higher

GCSE Higher revision

[What is this?](#)



Fluency questions

This section contains questions split into topics to practise key concepts.



Problem solving questions

This section contains more challenging reasoning questions and cross-topic questions.

Students can choose
between fluency and
problem solving

Maths: sparx

Students can choose specific topics (based on their PLC)

GCSE Higher revision

Fluency questions

This section contains questions split into topics to practise key concepts.

F/H - Fractions

0/5

Start

F/H - Factors, multiple and primes

0/2

Start

F/H - Percentage change

0/9

Start

F/H - Index rules

0/5

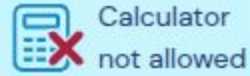
Start

F/H - Standard form

0/7

Start

Maths: sparx



Work out $\frac{1}{4} + \frac{1}{3}$

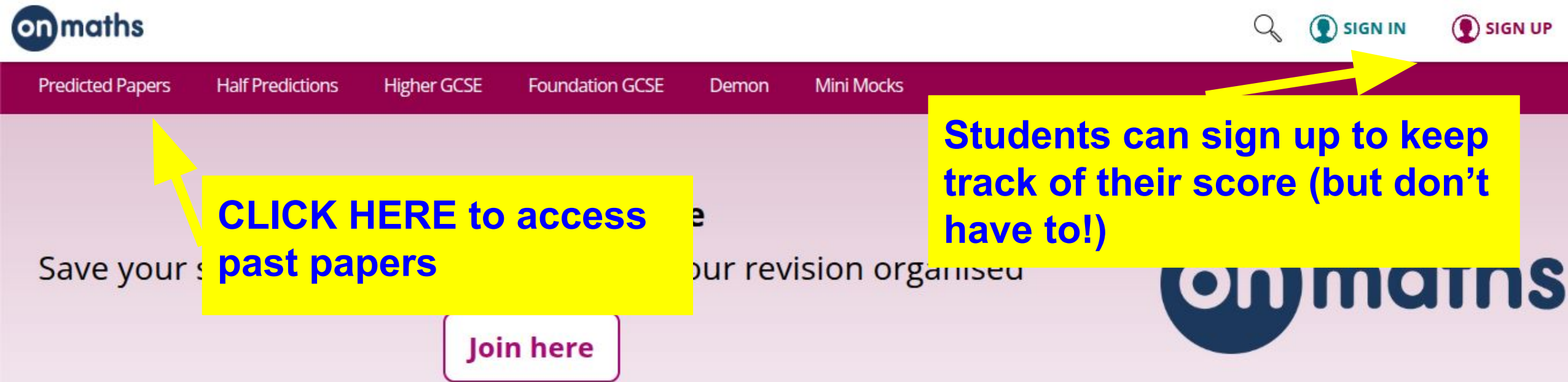
Give your answer in its simplest form.

There is a video to watch if they can't answer the question

 Watch video

Answer

Maths: www.onmaths.com



The screenshot shows the onmaths.com website interface. At the top left is the 'onmaths' logo. To the right are a search icon, a 'SIGN IN' button with a user icon, and a 'SIGN UP' button with a user icon. Below the logo is a navigation bar with links: 'Predicted Papers', 'Half Predictions', 'Higher GCSE', 'Foundation GCSE', 'Demon', and 'Mini Mocks'. A yellow callout box with an arrow pointing to the 'Predicted Papers' link contains the text 'CLICK HERE to access past papers'. Another yellow callout box with an arrow pointing to the 'SIGN IN' button contains the text 'Students can sign up to keep track of their score (but don't have to!)'. Below the navigation bar, the text 'Save your score' and 'our revision organised' is partially visible. A 'Join here' button is located below the text.

onmaths

Predicted Papers Half Predictions Higher GCSE Foundation GCSE Demon Mini Mocks

CLICK HERE to access past papers

Students can sign up to keep track of their score (but don't have to!)

Join here



Maths: www.onmaths.com



SIGN IN



SIGN UP

Raise your grade

Prediction



All boards



Make sure this is set
to EDEXCEL
FOUNDATION or
EDEXCEL HIGHER

Search papers

AQA 2021 November Paper 1 Foundation Prediction

AQA Foundation

Grade 1 2 3 4 5 6 7 8 9

AQA 2021 November Paper 1 Higher Prediction

AQA Higher

Grade 1 2 3 4 5 6 7 8 9

AQA 2021 November Paper 2 Foundation Prediction

AQA Foundation

Grade 1 2 3 4 5 6 7 8 9

AQA 2021 November Paper 2 Higher Prediction

AQA Higher

Grade 1 2 3 4 5 6 7 8 9

AQA 2021 November Paper 3 Foundation Prediction

AQA Foundation

Grade 1 2 3 4 5 6 7 8 9

Paper 1 is
non-
calculator,
Paper 2 and
3 are
calculator

Maths: www.onmaths.com

Maths GCSE

Edexcel 2021 November Paper 1 Foundation Prediction

Edexcel Foundation

www.onmaths.com

1MA1-1F

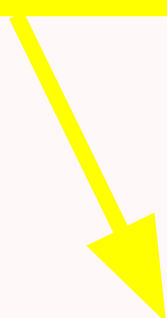
Information

- Make sure you check our tutorial on how to answer each question.
- For essays, you will need to move sentences around to create the best possible answer.
- This site, and all that work on it, have no affiliation or relationship with any exam board.
- This site is not endorsed by any company or charity, unless we state otherwise.

Advice

- Click 'Mark' to mark your answer, once a question is marked, it cannot be edited.
- The questions must be done in order, from Q1 onwards.
- Each question will change subtly every time you take this test.
- Your mark for the paper will only save if you are logged in AND you fully complete the paper.

**Click here to
start**



Start Paper

Maths: How do I revise Maths?

Sparx

- Individualised Homework
- GCSE revision - use with PLC
- Fix Up Tasks (after each mock)

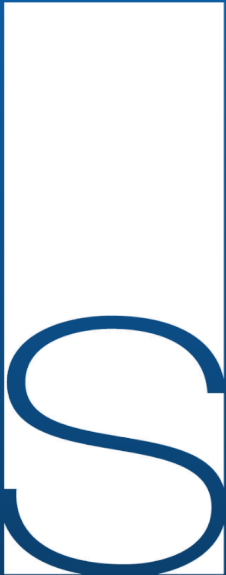
Hannah Kettle Papers

- Half a past paper
- Given to all students weekly
- Video solutions (or TikTok live!)

Onmaths - www.onmaths.com

- Practice papers electronically
- Marked immediately

Mr Fleetwood - Director of Science Department



Science: *What to Revise*



November Mocks

**Students sit 3 out of
6 papers**

- Biology Paper 1
- Chemistry Paper 1
- Physics Paper 1

March Mocks

**Students sit 3 out of
6 papers**

- Biology Paper 2
- Chemistry Paper 2
- Physics Paper 2

Summer Exams

Students sit 6 papers

- Biology Paper 1
- Chemistry Paper 1
- Physics Paper 1
- Biology Paper 2
- Chemistry Paper 2
- Physics Paper 2

Science: Retrieval Practice

Retrieval:

- All questions answered
- Full sentences not required
- All questions marked
- Incorrect questions RAG rated with a highlighter
- Use the 'blue sheet' in mock periods

WEEK 7 Questions (Cover and quiz)

Question	Answer
1 Name five energy stores	Kinetic, Thermal, Gravitational Potential, Chemical Potential, Elastic Potential, Electrostatic, Nuclear Potential, Magnetic Potential
2 What are the four energy transfer pathways?	Mechanical, Heating, Electrical, Radiation
3 What is the law of Conservation of Energy?	Energy cannot be created or destroyed, but only transferred from one store to another or dissipated to the surroundings.
4 Which energy transfer pathway does Work represent?	Work represents the mechanical energy pathway.
5 What is the word equation for Work?	Work = Force x Distance
6 What is the symbol equation for Work?	$W = F \times d$
7 What is the unit for Work?	Joule (J)
8 What is the unit for Force?	Newtons (N)
9 What is the unit for distance?	metres (m)
10 What store of energy is associated with moving objects?	Kinetic energy
11 What is the word equation for kinetic energy?	kinetic energy = 0.5 x mass x (speed) ²
12 What is the symbol equation for kinetic energy?	$E_k = \frac{1}{2} \times m \times v^2$
13 What are the units of mass?	kilograms, kg
14 What are the units of kinetic energy?	Joules, J
15 What store of energy is associated with a stretched spring?	Elastic potential energy
16 What is the word equation for elastic potential energy?	elastic potential energy = 0.5 x spring constant x (extension) ²
17 What is the symbol equation for elastic potential energy?	$E_e = \frac{1}{2} \times k \times e^2$
18 What are the units of spring constant?	Newtons / metre (N/m)
19 What are the units of extension?	metres (m)
20 What are the units of elastic potential energy?	Joules, J
21 What store of energy is associated with an object lifted above ground level?	Gravitational potential energy
22 What is the word equation for gravitational potential energy?	g p e = mass x gravitational field strength x height
23 What is the symbol equation for gravitational potential energy?	$E_g = m \times g \times h$
24 What are the units of gravitational field strength?	Newtons / kilogram (N/kg)
25 What are the units of gravitational potential energy?	Joules, J

Week 7 Task 1 - Complete 1 page of retrieval quizzing and RAG rate the questions

1. Kinetic, Gravitational Potential, Thermal, Electrostatic and Chemical Potential
2. Heating, Mechanical, Electrical and Gravitational. * Radiation
3. Energy can't be created or destroyed. Only transferred from one store to another + or dissipated to the surroundings.
4. Mechanical energy pathway is represented by work.
5. $Work = Force \times Distance$
6. $W = Force \times Distance$ * $W = F \times d$
7. Watts * Joules (J)
8. Newtons (N)
9. Metres (m)
10. Kinetic energy
11. Kinetic energy = $\frac{1}{2} \times mass \times speed^2$ * kinetic energy = $0.5 \times mass \times (speed)^2$
12. $E_k = \frac{1}{2} \times m \times v^2$
13. kg, kilograms
14. J, Joules
15. Elastic potential energy
16. Elastic potential energy = $0.5 \times spring\ constant \times (extension)^2$
17. $E_e = \frac{1}{2} \times k \times e^2$
18. Newtons / metre (N/m)
19. metres (m)
20. Joules, J
21. g.p.e. = Gravitational potential energy
22. $g.p.e. = mass \times height$ * $(g.p.e. = mass \times gravitational\ field\ strength \times height)$
23. $E_g = mgh$
24. Newtons / kilogram (N/kg)
25. Joules, J



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Science: Exam Questions

Exam Question:

- **All** questions answered in **full sentences**
- **Remaining space** used to review red and amber questions from previous retrievals.
- **Fill the space** (you may need to review more than one week!)
- *Some questions are longer than others so will mean you write different length answers.*



Week 9 Task 2 - Complete the exam question then fill the remainder of the page with retrieval quizzing on your Red and Amber questions on your blue sheet.

Describe the similarities and differences between benign tumours and malignant tumours. (4)

The main difference between malignant and benign tumours is that malignant tumours are made of cancer cells whereas benign tumours are not. This means that malignant tumours grow faster than benign ones and can invade neighbouring tissues. Malignant tumours are able to spread to other parts of the body causing secondary tumours unlike benign tumours that do not do this.

There are similarities too; they are both caused by uncontrolled cell division that is caused by genetic mutations. They both cause lumps of cells to grow.

Retrieval Practice

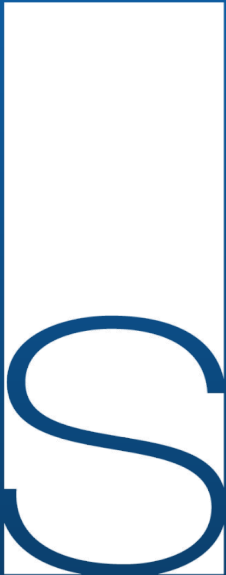
- | | |
|---------------------------------------|---|
| 1) Coal, gas and oil | 6) A change in the DNA |
| 2) Solar | 7) Carcinogen |
| 3) Mitosis | 8) Stem cells |
| 4) Haploid means 1 set of chromosomes | 9) Embryonic can become any type by differentiation |
| 5) Diploid human cells have 46 | 10) Adult stem cells |

Improvement Work: Describe the similarities and differences between benign tumours and malignant tumours. (4)



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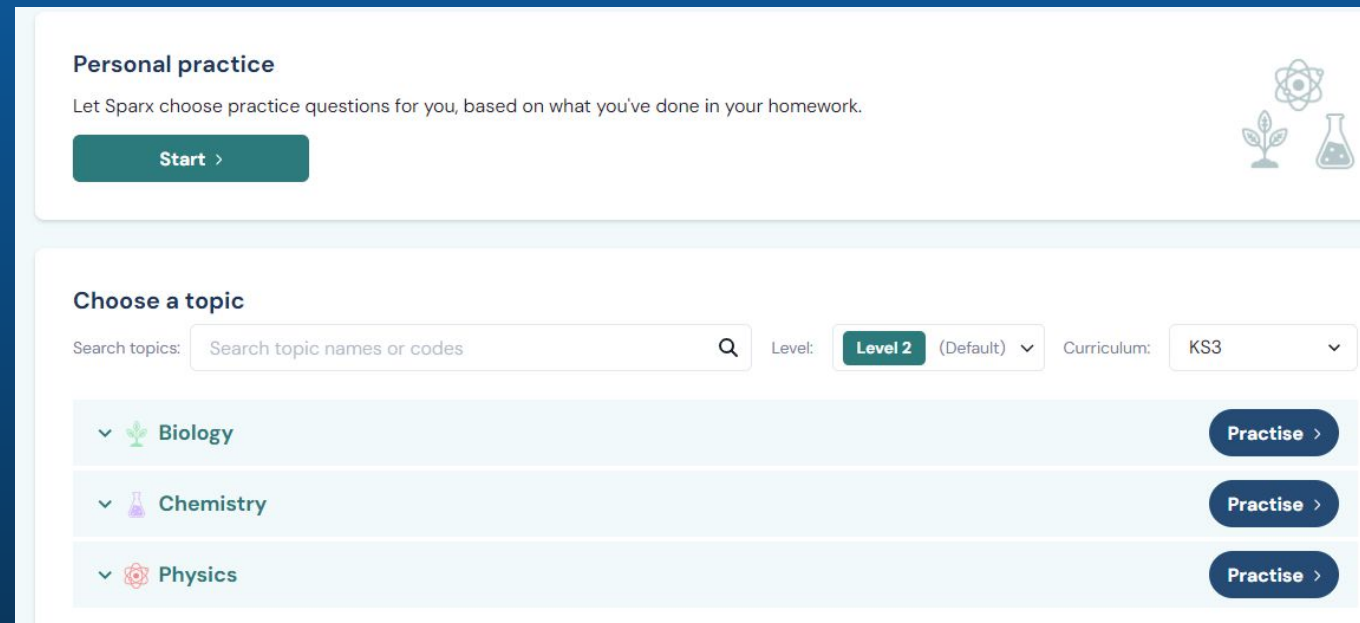
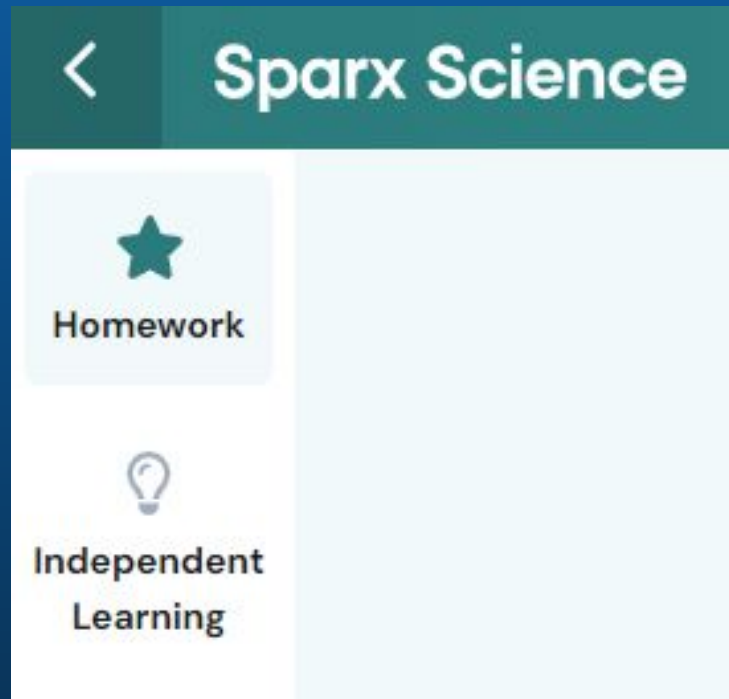
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Science: *Revising with Sparx*



Reach 100% completion by 4pm each Friday

Use the 'independent learning' feature





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Science: *Revising with the PLC*



Exam Board:	AQA
Subject:	Biology
Paper:	Biology Paper 1
Marks available:	100
Length of paper:	1 hour 45 minutes
Topics:	Cell Biology, Organisation, Infection & Response, Bioenergetics

Exam Information, guidance and hints					
Command words: - Complete - Fill in gaps/add labels - Give - Recall a simple fact - Draw - Draw a symbol, diagram or graph - Name - Only a short answer is required, not an explanation or a description. Often it can be answered with a single word, phrase or sentence. - Describe - Give details about an event, idea or a process - Explain - Give reasons for an event, idea or process (use because/so) - Compare - Identify how things are similar/different - Suggest - Use your own knowledge in an unfamiliar context - Plan - Write a method - Calculate - Use numbers in a formula			Hints/tips: - If you are given the equation, ensure you are using it correctly. - When plotting a graph make sure you are using a pencil & ruler. Be accurate when plotting the points / drawing the bars.		
Online Resources Cognito past papers					
Foundation Example Papers and Markschemes			Higher Example Papers and Markschemes		
2018 F Paper	Annotated P1	2018 MS	2018 H paper	Annotated P1	2018 MS
2019 F Paper	Annotated P1	2019 MS	2019 H Paper	Annotated P1	2019 MS
2020 F Paper	Annotated P1	2020 MS	2020 H Paper	Annotated P1	2020 MS

Links available on
google classroom



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Science: *Revising with the PLC*



0 3 . 6

Describe how you would test a sample of food to show it contains protein.

Give the reason for any safety precautions you would take.

[4 marks]

0 3 . 6

Describe how you would test a sample of food to show it contains protein.

Give the reason for any safety precautions you would take.

[4 marks]

- Grind up the food and add Biuret solution to the sample of food.
- If protein is present the Biuret solution will change from blue to lilac.
- Goggles should be worn to protect your eyes and spills should be cleaned up immediately as Biuret is an irritant and corrosive.

Do not
out

Question	Answers	Mark	AO / Spec. Ref.
03.6	Level 2: Scientifically relevant facts, events or processes are identified and given in detail to form an accurate account.	3–4	AO1 4.2.2.1
	Level 1: Facts, events or processes are identified and simply stated but their relevance is not clear.	1–2	
	No relevant content	0	
Indicative content			
• grinding up the food • add Biuret reagent (allow CuSO_4 and NaOH) to food (sample) • protein turns solution (from blue) to purple / lilac • wear goggles to protect eyes • clean up spills immediately • Biuret / NaOH is an irritant / corrosive / poisonous			
for level 2 a reference to Biuret, a positive result and reason for a safety precaution is required			



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Science: *Revising with the PLC*



PLC Biology Paper 1 - Mock 1				
Topic	Key information related to topic	Sparx Code	Resources/Information related to topic	How well do you understand this topic? RAG
				Red Amb Green
Cell Biology	Plan how to investigate the effect of changing the concentration of sugar solution of the mass of carrot pieces.	R949 R110	https://cognitoedu.org/coursesubtopic/b2-gcse-aq-a-h-t_1.08	
Cell Biology	Explain the expected results when investigating the effect of changing the concentration of sugar solution of the mass of carrot pieces. How would you determine the concentration of sugar inside the carrot cells.	R685	https://cognitoedu.org/coursesubtopic/b2-gcse-aq-a-h-t_1.08	
Cell Biology	Culturing microorganisms	R308	https://cognitoedu.org/coursesubtopic/b2-gcse-aq-a-h-t_1.08	
Cell Biology	Explain how to safely set up an agar plate using aseptic techniques.	R426	https://cognitoedu.org/coursesubtopic/b2-gcse-aq-a-h-t_1.08	
Cell Biology	Explain how to interpret the results when scientists grow bacteria on an agar plate with paper discs containing different antiseptics placed in the petri dish.	R611	https://cognitoedu.org/coursesubtopic/b2-gcse-aq-a-h-t_1.15	
Cell Biology	Name and describe the 3 main stages in mitosis.	R368	https://cognitoedu.org/coursesubtopic/b2-gcse-aq-a-h-t_8.09	
Cell Biology	Calculating magnification	R585 R132	https://cognitoedu.org/coursesubtopic/b2-gcse-aq-a-h-t_1.06	
Organisation	Describe the blood vessels that can be affected by Coronary Heart Disease, explain the treatments for CHD and describe some lifestyle factors that can increase the risk of CHD.	R583	https://cognitoedu.org/coursesubtopic/b2-gcse-aq-a-h-t_5.21	

Concentrate on your 'red' topics first.

Sparx codes

Links to revision videos/sites

Science: *Steps to Success*

1. Start as soon as possible.
2. Get 100% on Sparx Science each week.
3. Revise for Biology, Chemistry and Physics from the start.
4. Complete 10 minutes of retrieval practice per day and fill the homework page.
5. Use flashcards for retrieval questions that you keep getting wrong.
6. **When Ready** - Complete practice papers to improve your application skill.
7. Go back to your teacher for help with questions you find hard.

The GCSE Exam Season

1. May half term revision programme - **10am-2pm on May 26-28th.**
2. Exam warm ups before every exam.
3. We do not offer study leave.
4. Best place to be is in school with their teachers.
5. Breakfast for morning exams available.

More information about the whole exam season will be shared
in April 2026

BTEC PSAs and Exams

Component 1

Worth 30% of final grade

You have already completed this in year 10 and have your confirmed result.

If you need to resit this, your teacher will speak to you before resitting in March

Component 2

Worth 30% of final grade

This will be completed between October and December.

If you need to resit this component, it will be completed in March

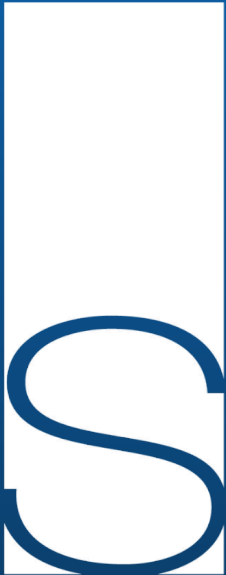
Component 3

Worth 40% of final grade

This will be completed in the May/June exam series.



*Care to learn
Learn to care*



STOKE
DAMEREL

BTEC PSAs and Exams

- Students need to be completely prepared for their PSAs.
- Every single mark is vital.
- Use the PSA documents and briefs to be completely focused on the scenario
- Ensure handwritten notes are completed to your best ability.
- Arrive to PSA sessions on time and be prepared to work for the entire duration of the session



*Care to learn
Learn to care*



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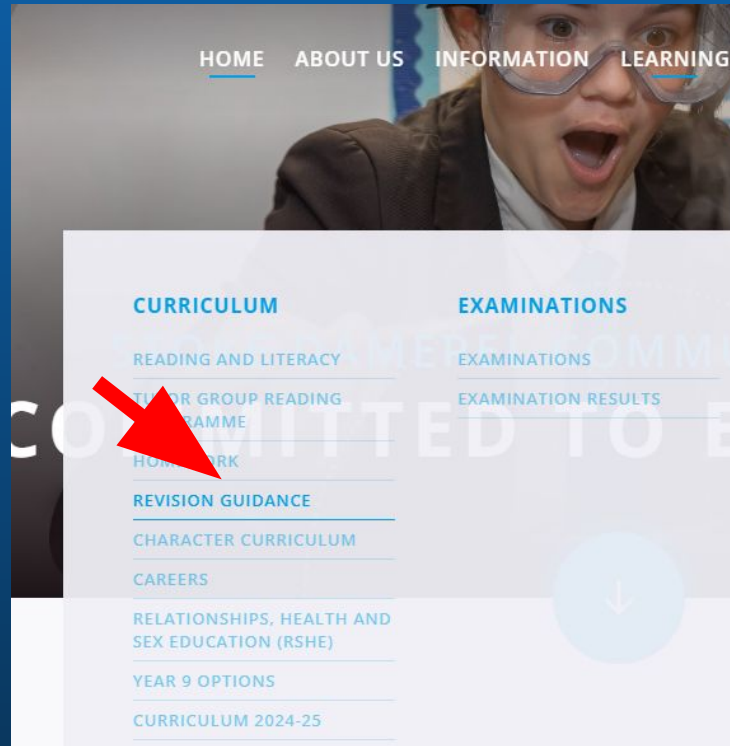
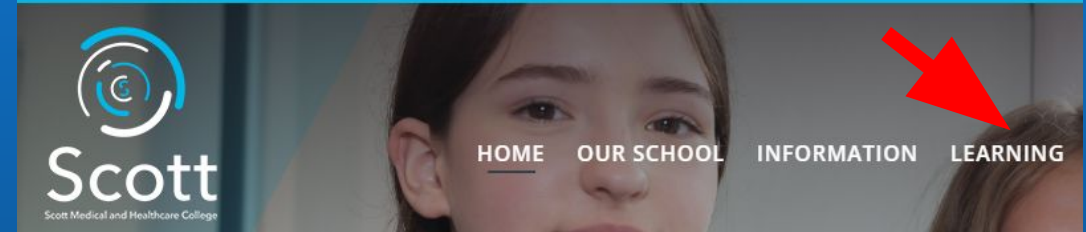
Helpful info...

In your packs today

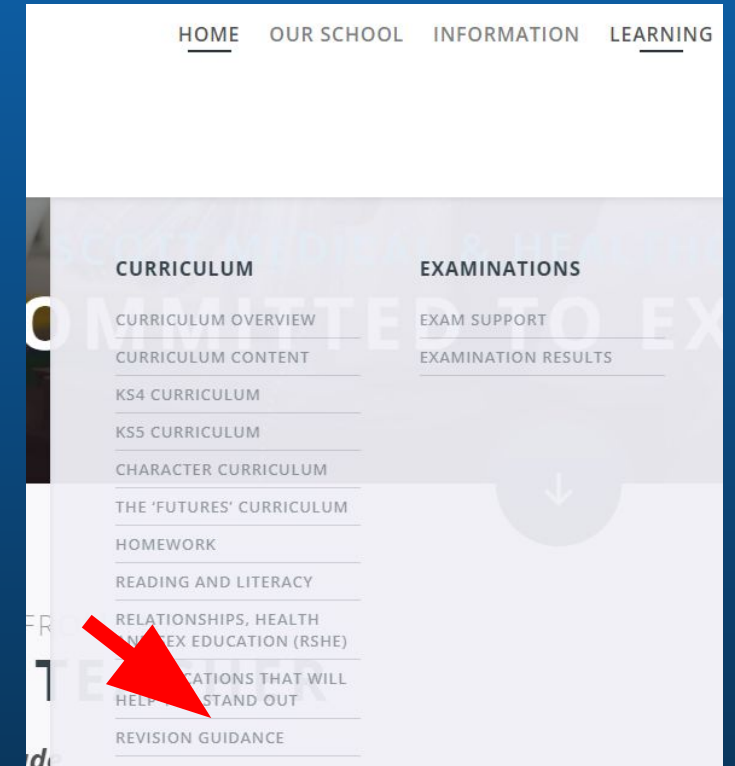
- Supporting your child with their revision
- Key dates for year 11
- Blank revision planning booklet

Helpful info on website...

School Homepage

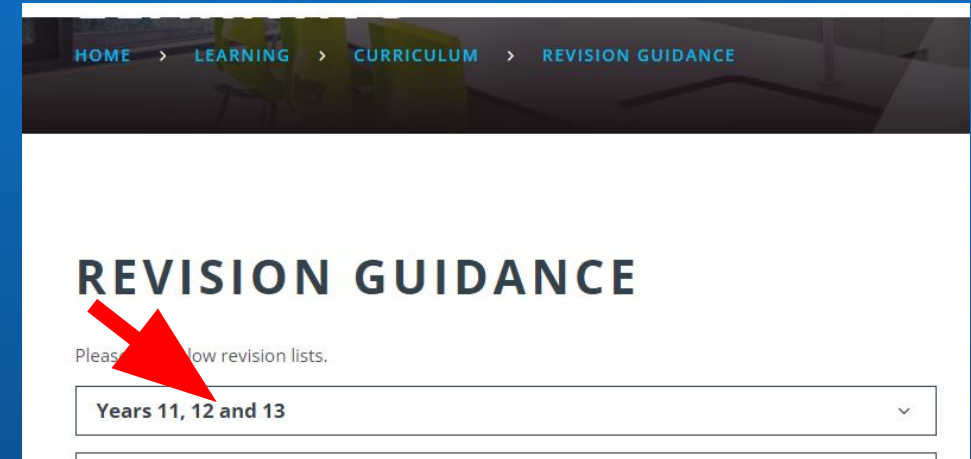
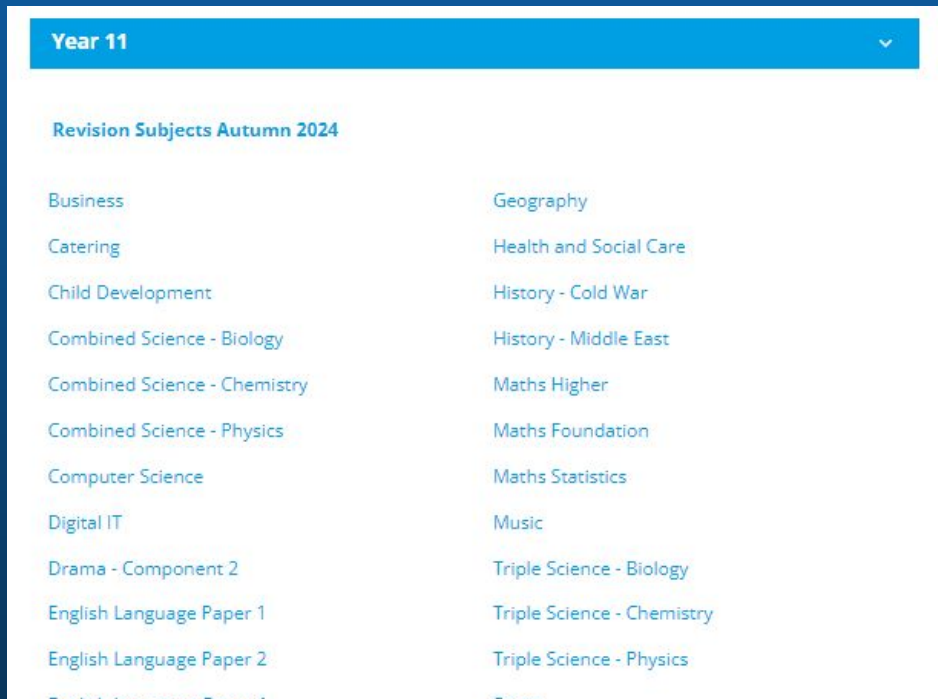
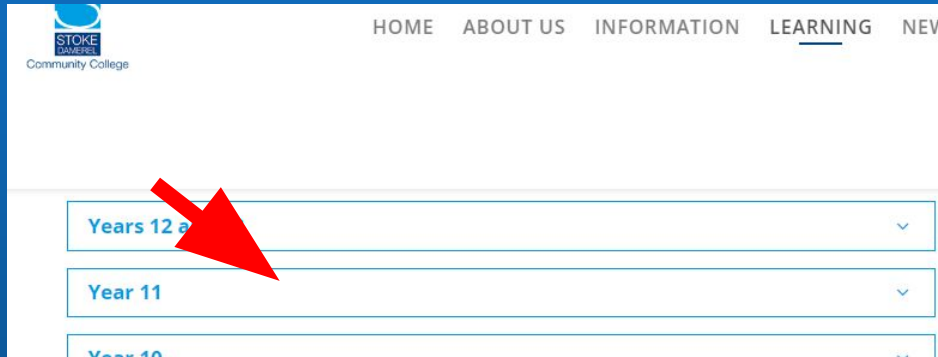


Learning and then Revision Guidance



Helpful info on website...

Year 11



Year 11 Revision Subjects Autumn 2024

Child Development	Maths Foundation
Drama - Component 2	Maths Higher
English Language Paper 1	Maths Statistics
English Language Paper 2	Psychology
English Literature Paper 1	Triple Science Biology
English Literature Paper 2	Triple Science Chemistry
Geography	Triple Science Physics
Health and Social Care	Spanish
History	Sport



Scott

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Learn to care*



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Aspire Achieve Thrive

Thank you