

Hints and Tips for Revision

Revising effectively will provide you with the best possible chance of success in your GCSEs. A good set of GCSE grades will open the door to the next stage of your life and they remain with you for the whole of your career. So it really is worth preparing as well as you can by starting revision earlier rather than later, staying positive and developing your study skills.



How to get started

1. Make revision your priority

Between now and your GCSEs, you **WILL** have time to socialise with your friends; enjoy your holidays; spend time with your family; get a part time job; play sport; go to clubs; watch TV and play on your games console **BUT** your <u>priority</u> should be revising for your exams!

So you will need to get organised and start early.

2. Getting organised

- Clear your desk!
- o Make sure you have all the equipment you might need:
 - Post-it notes
 - Revision folders
 - Lined paper
 - Pens, pencils, rulers, scientific calculator
 - Highlighters
 - Get one good revision aid for each subject that you study (e.g. revision books, flash-cards, revision notes etc.)



3. Plan your revision timetable

- The best timetables are **realistic** and **flexible**. When you create your timetable ask yourself:
 - How many days are there until my first exam?
 - What is the maximum time that I am willing to revise on a typical weekday, a typical Saturday, and a typical Sunday?

- How much of my holiday am I willing to spend revising?
- Are there any days or dates that I will miss due to other commitments? (e.g. birthdays, family days)
- How many subjects am I studying?
- How many topics do I have to revise for each subject?

Top Tip:

Use your school timetable as the basis for your revision:

- Start and stop work at a reasonable time
- Split your revision into five sessions of no more than one hour each
- Plan in breaks
- Leave a gap for lunch
- Add in time to do the things you enjoy (e.g. in the evenings).

Adding your subjects

- Decide how much time you will need to spend on each subject by thinking about:
 - Which you find the hardest
 - Which subjects have more content
 - Which you will be examined on first

Adding your topics

- Look at the exam board specifications for each subject to find a list of topics to revise. Use a **Topic Planner** for each of your subjects. Tick each topic off as you become more confident.
- Think about what you should prioritise (like you did with your subjects) and add those first.
- Aim to include topics multiple times to give you a chance to revise them thoroughly.

Revision is a very personal thing. What works for one person might not work for another, however simply reading through your notes will not work. You need to:

LEARN - REVISE - TEST YOURSELF

Revision Techniques

NB: you only remember 10% of what you read. Mix it up and find out what works for you

Aim to try all of these methods as part of your revision:

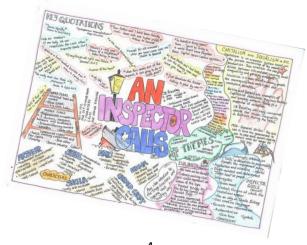
- Read your notes
- Mind Maps
- Mnemonics
- Summarising using revision cards
- Making Flow Charts
- Using Flash Cards
- Revise with a friend/family member
- Practise using past papers

Reading your notes

 Avoid passive reading (e.g. just 'reading through' or highlighting). Instead, think about the questions you might be asked. Underline important words; write key definitions in the margin; write short summaries (from memory) after you have completed a section.

Mind Maps

- Mind maps are a very visual way to organise information
- One mind map usually represents one topic
- Put the name of the topic in the middle with sub-topics and further details added around it.
- Details should be short and concise
- Use colours if it will help you to organise ideas
- o Boxes or bubbles can help things to stand out



Mnemonics & Acronyms

- A mnemonic is a simple system for recalling key information (e.g. topic words).
- They can be visual.....
 - E.g. Italy is the shape of a boot; a Bactrian camel's back is shaped like a B
- They can be rhymes.....
 - o E.g. Thirty days has September.....
- They can be letter triggers....
 - o E.g. Never Eat Shredded Wheat (North, East, South, West)

How to write an acronym:

- Write the facts you need to remember
- Underline the first letter of each fact
- Arrange the underlined letters to form an acronym that is a real word or a nonsense word you can pronounce

E.g. To remember the order in which the great Greek philosophers lived, use the acronym **SPA** — **S**ocrates, **P**lato, and **A**ristotle.

Summarising using revision cards

- Start with your notes, text book and a revision guide
- Read your notes and check your understanding
- Simplify and summarise the notes into key points
- Condensing topics makes your revision interactive, which is much more effective than just reading your notes again and again.

AIM TO GET EACH TOPIC ON A SINGLE PAGE TEST YOURSELF on what you've covered

- Cover up your notes and write down as much as you can remember
- Compare what you've written to your notes and fill in any gaps use a different colour so you can see which bits you missed
- Keep doing this until you remember everything on the topic

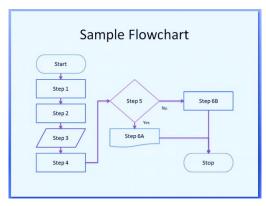


Making Flow Charts

A flow chart is a diagram that will show you a process from start to finish. They can be really useful to organise information clearly, especially when what you are learning has some form of order.

Subject	Example
Business	To show the different stages within a supply chain
History	To make a timeline of events
Chemistry	To set out the steps of a practical experiment
Geography	To present the different stages of a process (e.g. erosion)
Biology	To show how food passes through the digestive system.

Flow charts can be really simple or more complex to show interconnecting relationships:



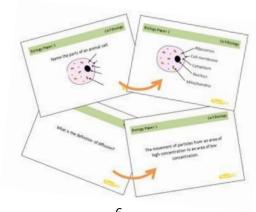
Using Flash Cards

Flash cards are small cards with a question or prompt on one side and the answer on the other side. They are a great way to test yourself and find the gaps in your knowledge.

Flash cards are useful for learning things like:

- Important dates in history
- Vocabulary
- Key words and definitions
- Formulae
- Labelled diagrams

You can purchase flashcards but it's a good idea to make your own as it is more interactive.



Revise with a friend/family member

- Tell someone what you have learned if you can explain it to someone else, you've learned it really well! If not what are the gaps in your learning?
- Revise with a friend test each other about you have just studied.
- Get people around you to test you doing this regularly will let you (and them) see how much **more** you know than last time!

Practise using past papers

The more used to the style of questions in your exams, the more confident you will be, the higher your grades will be. Practice papers are key to success as they allow you to practise your exam technique. Use them alongside your notes as a way of checking that your notes are complete.

When you start, try answering the questions with your notes on the table for you to refer to. When you need a little help, look at your books, find the information and attempt the answer straight away.

As you get more experienced, try sitting past papers under 'exam conditions' at home. Time yourself! Even if you haven't covered all of the course content, it will still be valuable practice for you. You might even surprise yourself at how much you can do!

TOP TIP:

It is really important to do some realistic exam practice – some questions will ask you to apply what you've learnt in different ways. Past papers allow you to see what you know and what you still need to work on.



REVISION TIMETABLE

Date:				Weeks to go:		
		Session 1	Session 2	Session 3	Session 4	Session 5
Monday	Subject					
	Topic					
Tuesday	Subject					
	Topic					
Wednesday	Subject					
	Topic					
Thursday	Subject					
	Торіс					
Friday	Subject					
	Topic					
Saturday	Subject					
	Topic					
Sunday	Subject					
	Topic					

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Useful Revision Sites

General

http://www.bbc.com/bitesize

English

Oak National Academy has revision lessons on Macbeth, An Inspector Calls and A Christmas Carol.

https://classroom.thenational.academy/subjects-by-key-stage/key-stage-4/subjects/english Quizlet

https://quizlet.com/en-gb

Music

https://goldington.musicfirst.co.uk/ https://www.bbc.co.uk/bitesize/examspecs/zv7qxyc

Computing

In addition to GCSEpod for Computer Science:

https://www.youtube.com/watch?v=t8H6-

anK0t4&list=PLCiOXwirraUAvkTPDWeeSqAKty3LAG37-

https://classroom.thenational.academy/subjects-by-key-stage/key-stage-

4/subjects/computing

Drama

https://www.bbc.co.uk/bitesize/examspecs/zdb6xychttps://www.bbc.co.uk/bitesize/examspecs/z4bfscw

iMedia

https://www.ocr.org.uk/qualifications/cambridge-nationals/creative-imedia-level-1-2-award-certificate-j807-j817/assessment/ Exam Papers

Design Technology

https://designmuseum.org/

http://www.technologystudent.com/

https://www.bbc.com/bitesize/examspecs/zby2bdm

History

http://www.senecalearning.com/

Geography

https://senecalearning.com/en-GB/ - They already have an account https://geographyeducationonline.org/

Science

http://www.freesciencelessons.co.uk/

https://www.bbc.com/bitesize/subjects/zrkw2hv

Spanish

https://quizlet.com/en-gb (free to register for students to compete and test themselves on vocab)

https://www.languagesonline.org.uk/ (reading and grammar exercises)

GCSE PE

BBC Bitesize - <u>www.bbc.com/bitesize/examspecs/ztrcg82</u> https://theeverlearner.com/

Enterprise & Marketing

https://www.youtube.com/playlist?list=PL27vaenVnLtYSNf-RKwKzCJtLV3O3CiOP Select Miss CooperICT on Youtube and select Enterprise and Marketing playlist.

https://www.businessed.co.uk/index.php/home/theory/camnat-public/camnat-theory-notes-public#r066-market-and-pitch-a-business-proposal Powerpoints available to view online.

http://request.org.uk/ is good for Christianity revision. RE Online is also good and has a 'subject knowledge' tab that gives overviews of religious beliefs and practices. This is the link to Islam information https://www.reonline.org.uk/islam-gcse-support-material/

Maths

https://vle.mathswatch.co.uk/vle/ - students have logins for this and can access videos and worksheets on every topic

https://www.mathsgenie.co.uk/gcse.html - no login required, past papers, exam questions by topic with worked solutions and videos explaining each topic

Cooking and nutrition and hospitality and catering https://www.foodafactoflife.org.uk/