

Study Skills

As a community we grow



Supporting your child to study at home

Supporting your child's study habits can significantly impact their academic success and overall well-being. Creating a positive and supportive environment, fostering good study habits, and encouraging open communication are key.

Get started with Effective Study Strategies: Webinar for parents and carers https://youtu.be/2FLodJngqFc

Google Classroom

An online platform that allows teachers to upload resources to support pupils' home learning. This platform allows pupils to ask their class teacher questions as well as fellow peers. Pupils can also collaborate to complete tasks and can seek peer support.





An online platform that allows pupils to access subject specific notes. Pupils can access Scholar via Glow. There is also end of unit assessments that pupils can use to consolidate their learning. Access is via the Scholar tile after signing in to Glow.

BBC Bitesize



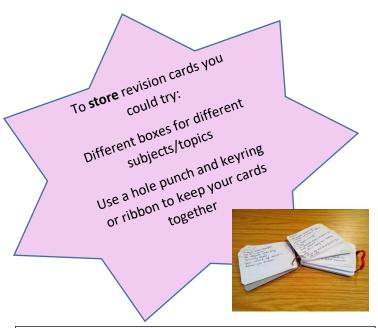
This revision website allows pupils to revise study notes for National Qualifications. Pupils can access subject specific materials such as notes, videos and end of topic multiple-choice tests to consolidate their learning. https://www.bbc.co.uk/bitesize/secondary

SQA Website XSQA

Pupils can access course specifications which they can use as a check list to plan their studying. Pupils also have access to previous past papers and marking instructions. Course reports are also available which pupils can use to consider areas of study which previous candidates found challenging. These areas of study may be re-assessed in future assessments. https://www.sqa.org.uk/pastpapers/

Magic school

Al tools to support at home to ask for feedback and check understanding of topics https://www.magicschool.ai/



Revision Cards

How do you use revision cards?

First, ensure you **understand** the content. If not, ask for help!

Condense information in bullet points or use images, diagrams or mind maps to show information.

You could use colours and short reminders or hints in the corner of the card to help trigger your memory when you memorise the information

Remember the aim is to understand the content linked to the exam so leave random facts which wouldn't get you a mark in the exam off! You could put the question on one side and the answer on the other so that someone at home could help you review.

When do you use them?

Revision cards are useful for many reasons:

- 1. They can be easily carried about to be revised on the go
- 2. You can use them alone or others can help by testing you
- 3. Avoids reading long pages of boring notes!

Example

Impacts of Climate Change

- Rising sea levels Bangladesh
- Increase in extreme weather events -Florida
 - Drought Africa
 - Desertification Amazon



Have concise notes in bullet points rather than sentences

Visual information can be easier to understand than words. You can also draw images!

you could try: displaying your completed displaying your bedroom wall wall condensing mind maps once you have memorised the you have memorised review process review process

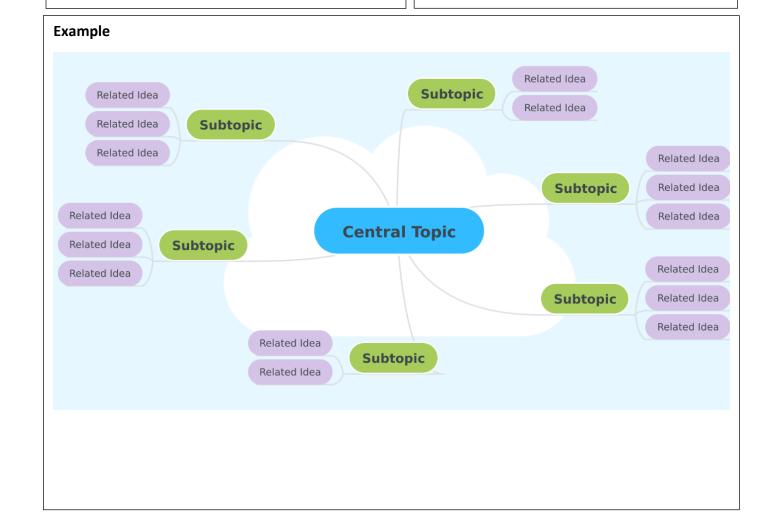
Mind Maps

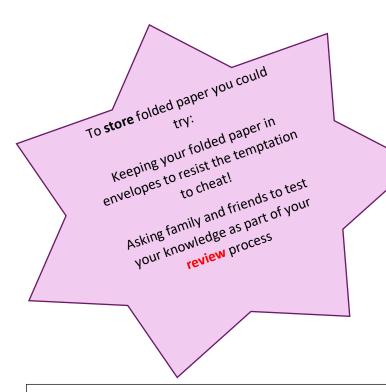
How do you use mind maps?

- The key topic area for a mind map is normally located in the centre of the paper.
- The main branches of the theme are often shown as thicker lines, with subheadings and key words branching out in thinner lines.
- Use different colours to denote different branches within the theme.
- You could use colours and short reminders or hints in the corner of the card to help trigger your memory when you memorise the information.
- Link to SQA exams you could put the question in the centre and each branch could be a different mark allocated from the marking scheme.
- This would help someone at home help you review.

When do you use them?

Mind maps are a highly effective **visual** way of making notes. It organises topics by creating pathways with keywords, symbols, drawings, colours and numbers.





Flip and Fold

How do you use the flip and fold technique?

- 1. First, ensure you **understand** the content. If not, ask for help!
- 2. Write down everything you need to know about a topic on a sheet of paper
- 3. Fold the sheet of paper in half
- 4. **Condense** the information in bullet points, diagrams or mind maps.
- 5. Fold the sheet of paper again (now a quarter)
- 6. Pick 5-6 keywords that sum up the topic and write them down.
- Condense the information again into a title and some of the images, which should help jog your memory to answer specific questions
- 8. Continue to **review** and test your knowledge!

When do you use them?

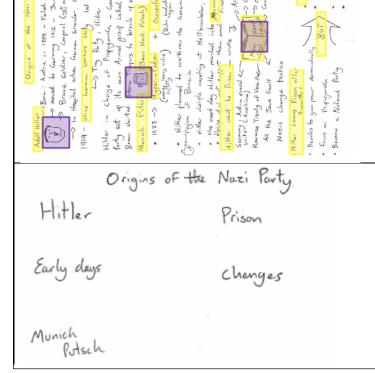
See how much you can remember about a topic using folded layers of paper

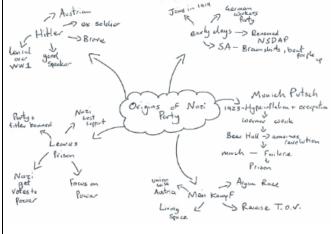
If you need more information you can open it up to display more information

Keep the paper open/closed at the stage you need.

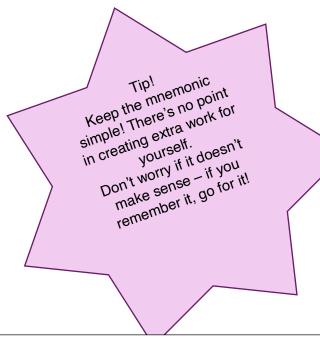
Revise closed ones once a week, open ones twice a week, fully opened ones three times a week

Example









When do you use them?

Mnemonics are particularly good for remembering things in a specific order or sequence by using the first letter from each word to create a sentence.

The first letter of each word should trigger the word required during the exam.

Mnemonics

How do you use the mnemonic technique?

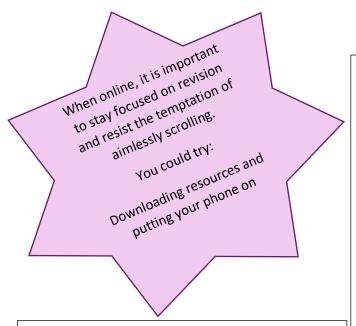
- Take the first letter of each word you need to remember and write it down – condense!
- Create a sentence. Pick the first word that pops into your head. It doesn't have to make sense!
- Write the sentence out a few times while saying the words that the acronym refers to.
- Practice reciting the items and the created sentence together until you have memorised it!
- Continue to review your mnemonic sentence!

You could also use rhymes to help you remember difficult words!

Example



Technology



When do you use them?

Computers, laptops and smartphones can be very useful revision aids if they're used properly.

As well as offering quick and easy access to online resources, you can use apps, calendars and reminders to structure your learning.

How do you use technology effectively?

Researching facts on the internet isn't as easy as it looks. There's a lot of information out there, but it's not all accurate or useful!

Learning to be critical of what you read and sort good information from bad is a great skill to develop and will help you become a better learner. Keep asking yourself these questions:

- Who's telling me this information?
- Are they reliable? Do they have any reason to misrepresent it?
- Where did they get their information from?
- Is there a better source than the one I'm reading?

Sources like BBC Bitesize and academic journals are generally much better than news sites and blogs for getting the facts right.

Example

Audio recordings

Listening to audio files with closed eyes engages your imagination. This can help you visualise the content and can create memory triggers.

Replaying an audio file continues to reinforce the mental processing of information, which further aids the memory.

You can record audio files on your phone – this is particularly useful for assignments!

Video clips

There are many short video clips available online. The combination of visual and sounds helps reinforce the memory process as you are using two senses rather than one!

Google Classroom

Could your teacher share resources such as past paper questions and revision notes on Google Classroom for you to work your way through?

SQA website

The SQA website publishes the most recent exam papers and the marking schemes.

Attempt these questions without checking the marking scheme. This means when you do compare your work to what would have gained a mark in the exam, you can be aware of where marks are gained and how you are progressing.