How to structure a revision session

Optimum time = 40/45mins

10 minutes – revisiting

20 minutes – new revision

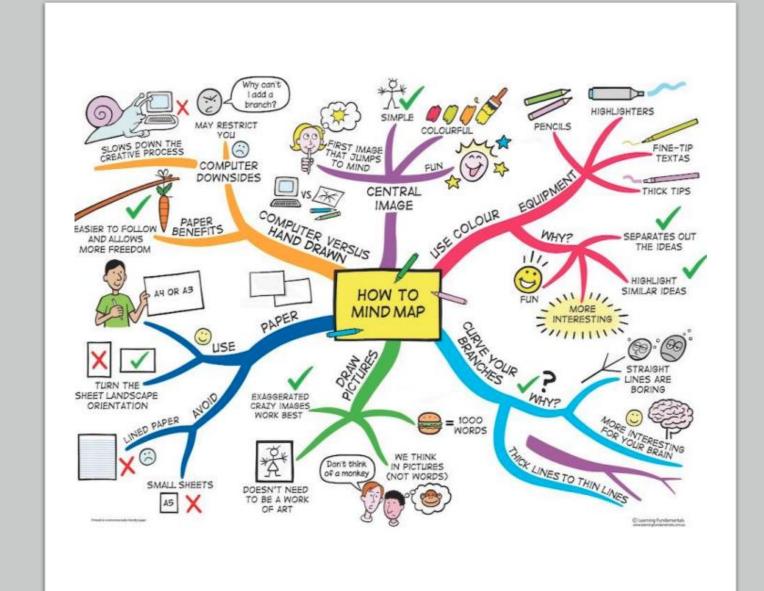
10/15 minutes – testing

(Then take a short break)

Revision Technique 1: Mind Maps and Graphic Organisers

- Write your **study topic** in the middle of a page.
- **Draw branches and lines** out from the centre for key themes.
- You can have words, pictures, diagrams ...
- You can make this more effective by adding a time limit.
- Start by choosing a topic and then put the title in the middle of the page.
- Next add what you think are the main areas in the topic and any detail you can remember before revising at all.
- When you are stuck give yourself 2 minutes only with your books and try to Remember more information (keep thinking about the diagram so far).
- Now , you have 1 minute to add new information to the diagram.
- This continues until you are happy with the diagram.



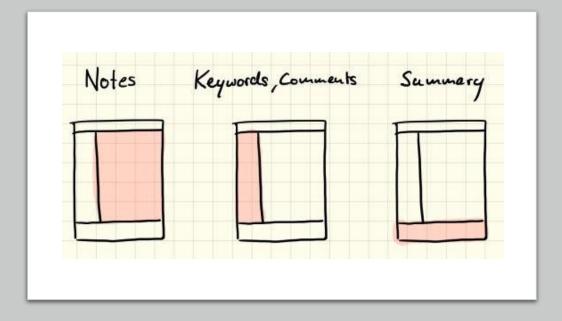


Revision Technique2: Cornell Note Taking

- It requires very little preparation which makes it ideal for note taking in class.
- The page will be divided into 4 different sections: Two columns, one area at the bottom of the page, and one smaller area at the top of the page
- All revision notes go into the main note-taking column.
- The smaller column on the left side is for questions about the notes that can be answered when reviewing and keywords or comments that make the whole reviewing and exam preparation process easier.
- When reviewing the notes, a **brief summary** of every page should be written into the **section at the bottom.**







Revision Technique 3: Use past paper questions

- Look at a past exam paper and identity questions on different topics (Can you find any exemplar answers?)
- Write some practice answers under exam conditions
- When answering the question, stick to the time limit that you will have in the exam
- Take your answer to your teacher so you can receive feedback
- Rewrite the answer taking into account the feedback from your teacher.
- Take it back to the teacher to remark and receive feedback.
- Repeat the process



Surname		Other names	
Pearson Edexcel Level 1/Level 2 GCSE (9-1)	Centre Number		Candidate Number
Mathemat	tics		
Paper 2 (Calculator)		Fou	ndation Tier
		T	ndation Tier Paper Reference 1MA1/2F

Instructions

- Use **black** ink or ball-point pen.
- Fill in the boxes at the top of this page with your name, centre number and candidate number.
- Answer **all** questions.
- Answer the questions in the spaces provided

 there may be more space than you need.
- You must show all your working.
- Diagrams are **NOT** accurately drawn, unless otherwise indicated.
- Calculators may be used.
- $\bullet~$ If your calculator does not have a π button, take the value of π to be



Revision Recall -Check

Technique **4:** Read-Cover-

READ

- Read the text
- Identify key words and key themes

COVER

 Cover the text by closing the book, hiding your class notes or closing the browser

RECALL

- Write down everything you can remember
- Try to order your thoughts
- What are the key points

CHECK

- Compare your recall notes
- Have you missed anything
- Review and edit if necessary



Revision Technique 5:

Describe or explain a process/scenario/topic to someone who does not know it or to a classmate.

- Choose a topic and read through your revision notes
- Cover your notes and teach the topic to someone else. This could be another student, teacher or parent/carer.
- Use it to explain a series of events or a process.
- They can ask questions to fill in any gaps you missed and if they are also revising it may help them understand the work better.

We learn



10 % of what We read



20% of what We hear



30 % of what We see



50% of what We see and hear



70% of what We discuss



Type of Revision

- Mind map
- Make a poster
- Draw a diagram
- Create a cartoon
- Make notes on key ideas
- Use revision site on the internet
- Create a picture in your imagination





Type of Revision

- Listen to information -Record Key ideas on phone/ipad
- Say key ideas out loud
- Exchange key ideas with a friend
- Talk through what a question means
- Give a presentation





Type of Revision

- Concept maps
- Moving information on a page
- Associate information with actions
- Explain using gestures
- Flash cards





On the night before:







EAT WELL

DRINK PLENTY OF WATER

LOOK BACK AT YOUR REVISION BEFORE BED







LISTEN TO YOUR RECORDINGS

STAY CALM – TRY RELAXATION TECHNIQUES GET A GOOD NIGHT'S SLEEP



On the day of the exam:



Have one last look at revision



Get up on time



Have a good breakfast



Drink plenty of water



Stay calm using your chosen technique



During the exam:



Read instructions first



Look at the whole paper



Calm yourself down



Have a go at all questions



Don't spend all your time on one question



Show your workings out



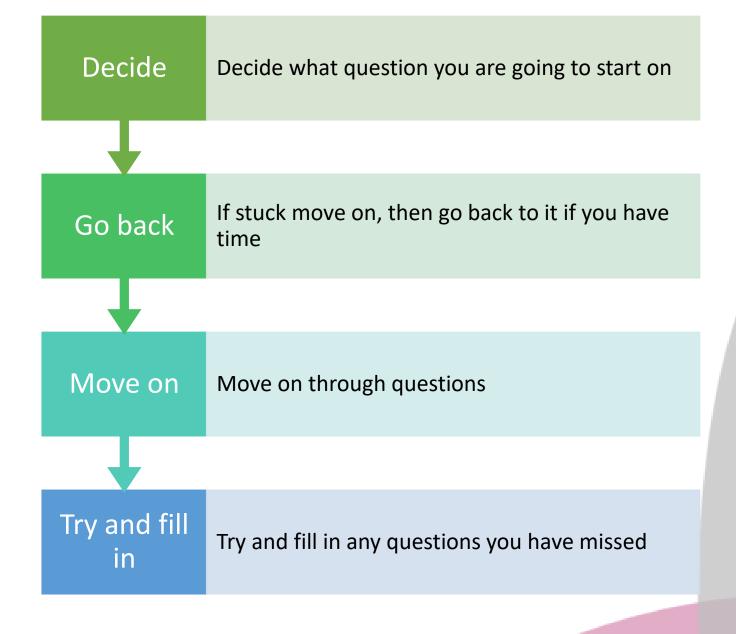
Write the formula down from the formulae page



Check your work



Timing:





How to keep calm...

- Meditation
- Deep breathing/square breathing
- Think of a happy place
- Grounding technique
- Listen to music
- Talk to those who care about you
- Apps
- Get moving....excercise!



