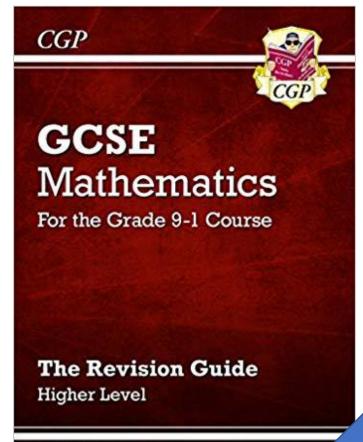


Name all the parts of an animal cell	Why are electron microscopes useful?	They allow us to see even smaller things such as bacteria in more detail than a light microscope can as they have a much higher magnification.		
Name art that a play s that an	Describe the structure of	It is surrounded by a cell wall with a cell membrane inside it; they have no nucleus, just a circular chromosome containing their main DNA and Cell w		
Try and complete the answers from memory.  Check against the back and write in anything you missed (using a different colour).  Repeat! You will need lots of scrap paper, a notebook or a mini-whiteboard.  Chondria:				
		per, a notebook or a mini-whiteboard.		
		per, a notebook or a mini-whiteboard.		

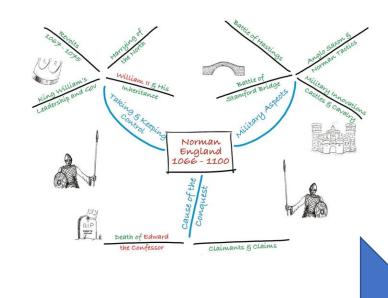


William II S His Scandord Ender Death of Edward

The Confessor Claimants & Claims

The Confessor Claims

The Confessor Claims



Create the mind-maps / diagrams using revision guides / class notes, etc.

Try and complete the mind map again from memory.

Check against the original and write in anything you missed (using a different colour).

Repeat! You will need lots of scrap paper, a notebook or a mini-whiteboard.

Surname	Other Names			
Edexcel GCSE	Centre Number Candidate Number			
Mathematics A				
Paper 1 (Non-Calculator	r) 🔬 🚨 🛚			
Higher Tier				
Practice	Paper Reference			
Time minutes	MissB/Edex/H1			



Try and complete the answers from memory.

Check against the revision guide or mark scheme and write in anything you missed (using a different colour).

Repeat! You will need lots of past papers.

· Calcul

more space than you need.

be used.

## K-N

#### Information

- The total mark paper is 100
- The marks for each estion are shown in brackets
- Use this as a quide as to how much time to spend on each question.
- Questions labelled with an asterisk (\*) are ones where the quality of your written communication will be assessed.

#### Advice

- Read each question carefully before you start to answer it.
- Keep an eye on the time.
- Try to answer every question.
- Check your answers if you have time at the end.

Teacher	Class

www.missbsresources.com

# The Revision Guide Higher Level

Includes Free Online Edition

# 4 Methods of Retrieval Practice

Before you start put away all your books 4 classroom materials.

## Retrieval Practice Examples

- Exit Tickets
- \* Sturter quiezes
- Multiple choice quiques
- \*Short answer tests
- "Free write
- \*Think, pair share
- "Ranking & Sorting
- \*Challenge grids

## BRAIN DUMP

Write draw a gicture create a mind-map on everything you know about a topic.



Gree grantelf a tree land day I mentales then have a look at your books of add a few though your fright

## QUIZZING

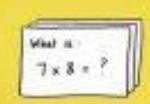
Create practice questions on a topic Smap your questions with a partner of answer

Question - What is a metaphor?

- A comparate using like as them.
- A companios where one thing is another.
- Acomparison with a horsen attribute

# FLASHCARDS

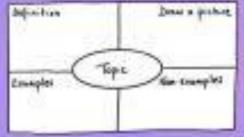
Create your own flashcards, question on one side answer on the other. Can you make links between the cards?



You need to supered the Odd process for flushwards you fail on more frequently to less frequently for these you answer correctly

# KNOWLEDGE ORGANISERS

Complete a knowledge organiser template for key information about a topic.



You can not be becoming absorbed to be a substitute of behavior and the substitute of physical substitute of the substit

After you have retrieved as much as you can go back to your books & check what you've missed. Next time focus on that missing information



### LEARN TO STUDY USING...

## Retrieval Practice

PRACTICE BRINGING INFORMATION TO MIND

LEARNING CONTISTS ONG





#### HOW TO DO IT

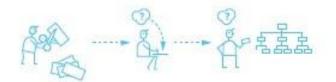
Put away your class materials, and write or sketch everything you know. Be as thorough as possible. Then, check your class materials for accuracy and important points you missed.



Take as many practice tests as you can get your hands on. If you don't have ready-made tests, try making your own and trading with a friend who has done the same.



You can also make flashcards. Just make sure you practice recalling the information on them, and go beyond definitions by thinking of links between ideas.







Retrieval practice works best when you go back to check your class materials for accuracy afterward.



Retrieval is hard! If you're struggling, identify the things you've missed from your class materials, and work your way up to recalling it on your own with the class materials closed.



Don't only recall words and definitions. Make sure to recall main ideas, how things are related or different from one another, and new examples.

#### RESEARCH

Read more about retrieval practice as a study strategy Roediger, H. L., Putnam, A. L., & Smith, M. A. (2011). Ten benefits of testing and their applications to educational practice. In J. Mestre & B. Ross (Eds.), Psychology of learning and motivation: Cognision in education, [pp. 1–36]. Oxford: Elsevier.