English Literature How to revise core knowledge and quotations



Self-Quizzing

Create a quiz with questions and answers linked to the topic and then get someone to test you on the

information

Example

Q: What is capitalism?
A system where trade is controlled by private

owners

English

How to revise quotations for Literature





Put quotations in places that you use often

For example - your mobile phone and bedroom walls



English Literature How to revise key quotations



Create flash cards with key quotations

For example: Mr Birling: The Titanic... Unsinkable, absolutely unsinkable (Act 1)

Use LOOK/COVER/WRITE/CHECK to remember important quotations

English How to revise knowledge for Literature





Knowledge Dump

Create a table and add four characters/themes

Note down everything and anything you can recall about them

Check your revision guide or websites such as BBC Bitesize and add knowledge that you didn't have in a different colour

Scrooge	Marley's Ghost
The Cratchits	Ghost of Christmas Yet to Come

Repeat at different intervals – the more you repeat, the less there should be of the different colour!

English How to revise for English Language



Practise answering questions from past papers, and then reflect on what you could have improved on.

Did you:

- 1. Structure your answer well?
- 2. Use appropriate terminology?
- 3. Explain your answer in detail?





Pair yourself up with a friend and create your own examination questions for each other on flashcards with the worked answers on the back

By going through the process of actually creating a Maths question for your friend, you have to demonstrate your own understanding of the subject content and how it will be assessed in the exam

Then you can swap questions, answer them, mark them and support each other by providing feedback, both verbal and written



Practise doing past papers in exam conditions

Try completing past exam papers in silence with no help, for a fixed amount of time

This will help you get used to what it is like in the exam and how fast you need to go .Always try to make sure you have time left to go over and check your working

Once completed use the mark scheme to see how well you have done and help you understand how to improve

Past papers, mark schemes and videos can be found on www.mathsgenie.com

Inspiring learning, unlocking potential, achieving success



"Open Book Exam Paper Practice"

Before completing a practice paper, condense/summarise your notes on to one piece of A4 lined paper. Keep this next to you when you complete the exam paper, and make any adjustments to your notes to reflect the areas where you feel you need more/less information

This piece of A4 should then stay with you as much as possible and becoming a living document until your final exams

Past papers, mark schemes and videos can be found on www.mathsgenie.com

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Take advantage of the multitude of different online resources available to you

YouTube channels such as Khan Academy and Hegartymaths offer modelled examples of questions provided by a teacher explaining each step towards an answer

Websites such as mathsgenie.com and corbettmaths.com offer exam style questions sorted by topic area that you can use to test your knowledge. These websites also offer solutions so you can check your work afterwards

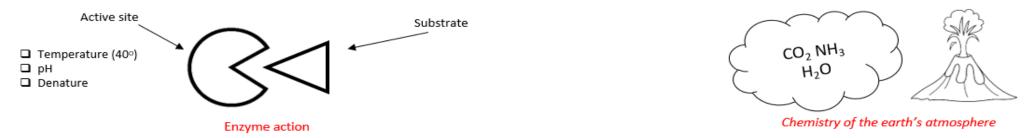
Science How to condense your notes



Step 1: Take a A4 sheet of paper and write a list of notes on a particular topic. <u>Examples:</u> digestive enzymes, chemistry of the earth's atmosphere.

Step 2: Fold your A4 paper in half and condense your notes into no more than 6 smaller bullet points.

Step 3: Fold your paper in half again and turn your notes into pictures (remember they don't have to be artistic!)



Step 4: You got it, fold paper in half <u>AGAIN</u>, and condense those pictures into <u>5 key words</u>!

Step 5: Last time, fold your paper in half and stick your title on it.

The idea behind this strategy is to aim to be able to remember the key points in the topic from key words and pictures, without reading pages of notes!

<u>Science</u>



How to condense and check notes

Produce a page of notes, from a revision guide or online resource; on a loose, blank sheet of paper

Fold the page in half — condense your notes to bullet points

Fold the page in half again — turn your bullet points in to pictures

Fold your page in half a third time — turn your pictures in to key words

Fold your page in half a final time — give your notes a topic

Now try to explain back everything that your notes said, unfold every time you get stuck

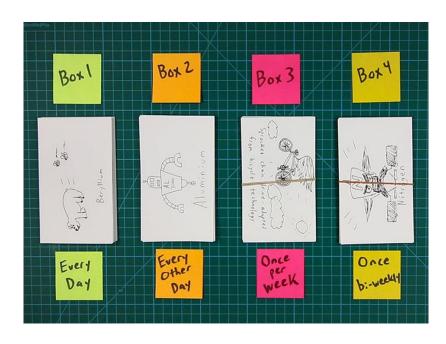
Science How to revise key knowledge



To ensure you spend more time revising what you need to, you can use spaced repetition

Create flash cards, with questions on one side and answers on the other

- 1. Test yourself on all cards on day one
- 2. If correct move them to the every other day pile
- 3. If incorrect the they remain in the every day pile
- 4. Each time you are correct move them up to the next pile
- 5. Do this once a week, once a fortnight
- If at any stage you are incorrect with a flash card, return it to everyday and repeat

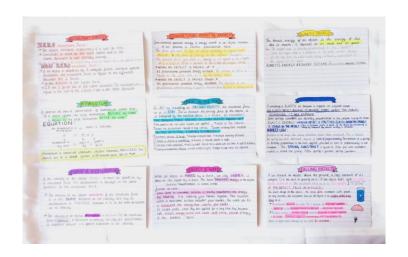


Science How to revise key equations



Flash cards!

Write the equation on one side of the flash card
On the reverse, explain all the letters that have been used
If you have space – write an example!



Science How to revise core knowledge



Look, Cover, Check, Test

Once you have made your flashcard and organised your Leitner system you need to know how to actually use it!

Look – Look at your card and think about the question

Cover it up- can you remember it?

Check- did you answer it correctly

Test- ask a friend or someone you live with to quiz you on your card

The Leitner system

The system operates on 3 rules:

- Every card starts out in Box 1
- If you get a card right, move it to the next box
- If you get the card wrong, move it down a box

Biology Making links across topics



Biology is not made up from discreet units. They all link together. To develop your memory, you can start to make links between topics.

Digestion

3 types of enzymes
carbohydrase
Protease
lipase

Conditions for enzyme action

Link to graphs

pH

Temperature

Concentration of enzyme and substarte

Try to think of as many links to key words you can and explore those links!

Made from protein

Protein produced by the ribosomes

Protein made from amino acids

Amino acids have nitrogen in and this comes from nitrates.

Enzymes

All chemical reactions require enzymes

Respiration – what is this?

photosynthesis – what is this branch off again.

French How to revise for a writing exam



Use the acronym <u>ACTION</u> to create a list of key vocabulary that you could use in any context

```
A – Adjectives (bon, mauvais, joli, grave, fort, facile)
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C – Connectives (car, puis, puisque, neanmoins)

T – Time phrases (apres avoir, avant de, de temps en temps)

I – Intensifiers (tres, assez, si, trop)

O – Opinions (selon moi, a mon avis, j'estime que)

N – Negatives (ne...plus, ne...rien, ne...personne, ne...jamais)

Spanish How to revise for a writing exam



Use the acronym <u>ACTION</u> to create a list of key vocabulary that you could use in any context

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A – Adjectives (bueno, malo, bonito, caro, fuerte, fácil)
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C – Connectives (porque, aunque, sin embargo, además)

T – Time phrases (después de, antes de, todos los días, a menudo)

I – Intensifiers (muy, bastante, un poco, tan)

O – Opinions (creo que, opino que, me parece que)

N – Negatives (no, nunca, nadie, nada)

French and Spanish How to revise for all four skill areas



Flash cards: make flash cards to practise key vocabulary/structures. Have the English on one side and the target language on the other. Test yourself!

Mind mapping: mind map all of the vocabulary/structures you know linked to a particular topic **Quizzing:** use websites such as Quizlet to quiz yourself, or simply create yourself a vocabulary test like the ones you would do in class

Look at the vocabulary pages on the official AQA specification

French: pages 23-86

https://www.aqa.org.uk/subjects/languages/gcse/french-8658/specification-at-a-glance

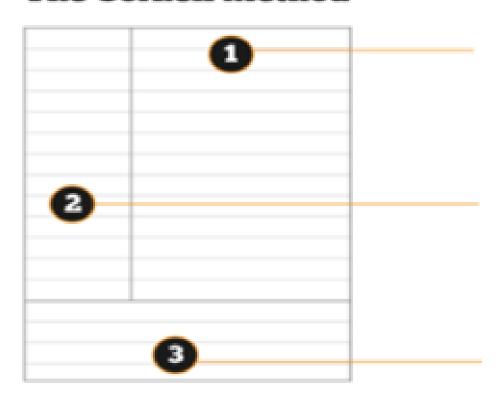
Spanish: pages 22-82

https://www.aqa.org.uk/subjects/languages/gcse/spanish-8698/specification-at-a-glance

French and Spanish How to plan a 150 word question



The Cornell Method



- 1. Notes use bullet points or short hand
- 2. Cues questions, main points, visual cues that jog your memory go here
- 3. Summary most important points and main ideas go here

CollegeThrive.com

Religious Studies How to revise for a writing exam



Use the acronym <u>ROYC</u> to help answer "D" evaluation questions!

- R Religious attitude that agrees with the statement (in this section explain why a Christian or Muslim would agree; refer to any words of authority and/or religious beliefs to help develop your answer)
- O Other attitude (either why a Christian/Muslim/atheist would disagree with the statement; make sure you discuss your evidence)
- Y Your evaluation (give your opinion on the various beliefs and discuss what you think about the statement)
 - C Conclusion (make sure you give a justified conclusion: what are the main strengths and weaknesses? Is there an overall answer to the statement?)

<u>History</u>

How to revise for extended written answers Biddick

As a result	Consequently	Due to	This is important because
This happened because	Practise using these AO2 phrases to help you write		Similarly
This led to	more and to help you write with more sophistication		There was little change in this area due to
This is contrary to	The biggest change in this period was	A common attitude at the time was	This was the most significant factor because

History Using Flash Cards



How to use flashcards effectively to revise

Read about the topic that are revising for using the revision guide
Use a flashcard to make brief bullet points — no more than one or two per
paragraph

Read through the day after

And the day after that

And the day after that

Then make a new flashcard on the topic using one word per bullet point This should act as an aide memiour – a little information aas opposed to lots

Geography How to revise case studies and examples



1) Learn a few key facts about each case study

Human: Mumbai, Newcastle

Physical: Chile, Nepal, Typhoon Haiyan, Malaysia

Create revision materials (mindmaps/flashcards etc) by asking your teacher for a knowledge organiser/ recall tests

2) Practise developing detail about those facts

PEEL sentences

Primary linking to secondary effects

Categorising information into social, economic, environmental

Geography



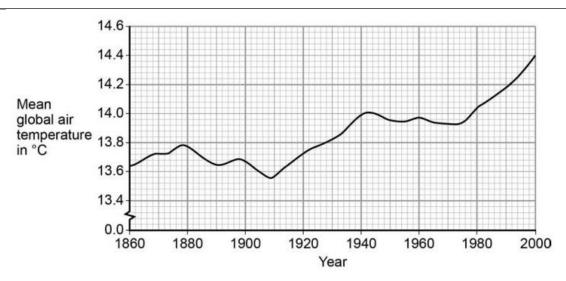
Getting 3/3 for a 3 mark graph or map question

Use the acronym <u>GSE</u> which stands for General, Specific, Exception

General (Describe the general rule/trend)

Specific (Give specific named/numbered examples)

Exception (describe any anomalies, outliers, exceptions to the general trend)



General (The general trend is an increase in mean global air temperature)

Specific (From 1860 to 2000 it increases from 13.6°C to 14.4°C an increase of 0.8°C)

Exception (The exception however is that it temperature decreases between 1879-1909)