

Staffing

Maths Rooms	English Rooms	MFL Rooms	Hums Rooms
OAB (3 and 6)	KLF (3 and 7)	ADS (3 and 5)	SSR (3 and 7)
SPS (4 and 5)	VHN (2 and 4)	LHN (2 and 4)	GGI (2 and 5)
NSH (I and 2)	MOT (2 and 6)	DCL (I and 6)	MVY (2 and 6)
DMS (2 and 7)	LPN (I and 5)	CPE (2 and 7)	RHE (I and 4)
			ABS (2 and 7)

- I. Practical subjects slide NSH / LPN / DCL / RHE
- 2. Flashcards DMS and NSH / MOT and VHN / LHN and CPE / ABS and GGI
- 3. Questions from revision guides (Sci) OAB / KLF / ADS / SSR
- 4. Quizzing set structure (Eng) SPS / VHN / LHN / RHE
- 5. Organising information (Hist) SPS / LPN / ADS / GGI
- 6. Mnemonics (MFL / Music) OAB / MOT / DCL / MVY
- 7. Worked examples (maths) DMS / KLF / CPE / ABS





Strategies

- I. Practical hints and tips
- 2. Using flashcards
- 3. Quizzing
- 4. Organising information (mind maps)
- 5. Mnemonics
- 6. Worked examples

GCSE Revision Evening

Year 10 & 11





- > Technology, Art, PE, Music, Drama
- Encourage your child to spend longer on homework tasks; quality time needed to refine work
- > Create a space for them to work on (kitchen table, desk, hard floor)
- ➤ Provide your personal opinion of their work; students thrive on positive feedback from friends and family
- ➤ Develop their culture and experience visit a museum / gallery, watch different genres of film, encourage reading, listening to different types of music, attend an extra sports club
- Encourage them to keep drawing, doodling, sketching, listening, watching and collecting ideas

Practical Subjects







SHUTTLEWORTH (6)

Flashcards

➤ A repetition strategy — drilling the same information over and over again

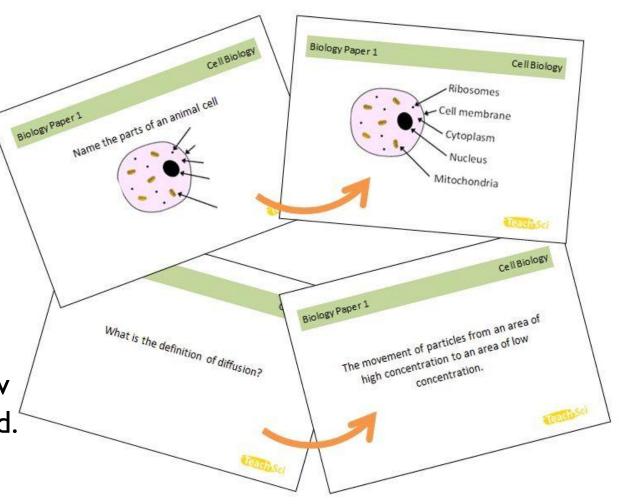
> "Cue" or question on the front and an answer on the back.

➤ Engage active recall — creates stronger connections for your memory.

➤ Promotes self-reflection (metacognition) — how well do you know the information on each card.

> Help to memorise facts quickly

> PRACTICE MAKES PERFECT

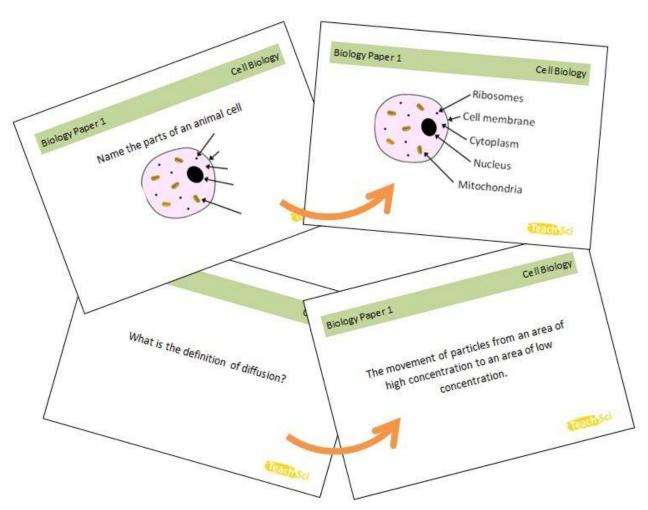






Flashcards

- Question or key term on one side and the answer or definition on the other.
- ➤ Notes on a flashcard does NOT allow for retrieval practice.
- > Keep the information as short as possible.
- Categorise your flashcards (e.g. a different colour for each subject or topic)







Activity 2: Maths Flashcards

- Quiz your child on the flashcards handed out.
- Organise the flashcards based on their responses:

Pile I – confidently know it

Pile 2 – hesitant but knows it

Pile 3 – don't know

Flashcards



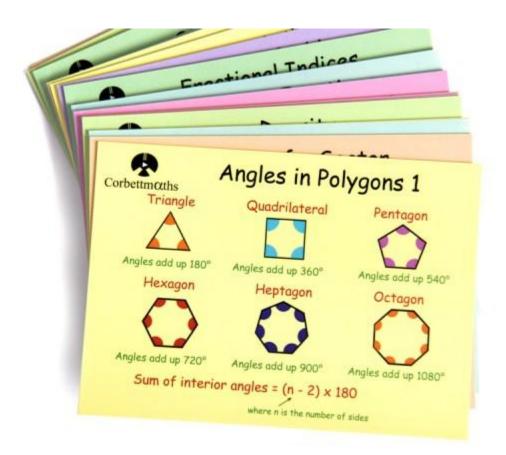




Activity 2: Maths Flashcards

- ➢ Pile I − review occasionally to recall the information.
- ➢ Pile 2 review regularly to gain confidence in the information. Once confident, move to pile 1.
- ➤ Pile 3 revise the information and check every maths revision session. Constant revision, checking and testing until it can move to pile 2.

Flashcards







Flashcards

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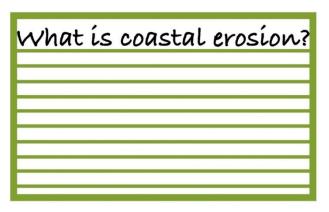
All subjects benefit from the use of flashcards for revision.

Geography – definitions, case study facts and figures

Spanish / French – verb endings and different tenses

English – key characters

Science / PE – key definitions



The wearing away and removal of material by a moving force, such as a breaking wave.

el habla

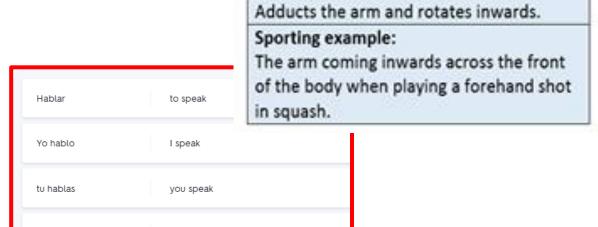
ella habla

ellos hablan

ellas hablan

ustedes hablan

nosotros hablamos



he speaks

she speaks

we speak

they speak

they speak (feminine)

You all speak (formal)

Muscle: Pectorals

Movement/Action:

Location: The chest



Quizzing

- Effective revision strategy to recall key information.
- ➤ Use in subjects with lots of texts in revision guides, or key structures needed to answer exam questions effectively.
- ➤ Quick and easy for parents to complete before / after tea, just before watching TV





Activity 3: Science Revision Guide

- From the page of the revision guide you have been given, work together to create 10 key questions that you could use to regularly test your child on.
- ➤ Can they answer any questions already? If so, could you find a more challenging fact to test them on?
- TIP: Some subjects have a workbook with the revision guide. Questions can be used from there.



		Cel	ls		
Warm	ı-Up				
		lete the table to show whether each state otic cells or prokaryotic cells. Tick one			
		Statement	Eukaryotic cells	Prokaryotio cells	
		These cells have a nucleus.		1	
		These are the smallest type of cell.			
		These cells can be bacteria.			
		a . 43	•		
1.1	Label the	e cell membrane, the nucleus and a mit	ochondrion on Figu	re 1.	
	Give the	function of each part of the cell on Fig	ure 1.		[3]
	Give the	function of each part of the cell on Fig	ure 1.		
	Give the Cell men	function of each part of the cell on Fig	ure 1.		
1.2	Give the Cell men Mitochor Nucleus	function of each part of the cell on Fig	ure 1.		
1.2	Give the Cell men Mitochoo Nucleus Name tw	function of each part of the cell on Fig	pe found in an anim	al cell.	[3
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1.3	Give the Cell mem Mitochol Nucleus Name tw 1	function of each part of the cell on Fig	pe found in an anim	al cell.	[3]
1.3	Give the Cell men Mitochoi Nucleus Name tw 1	function of each part of the cell on Fig	pe found in an anim	al cell.	[3]





Activity 4: English Q5 Structure

- > Students should be roughly familiar with the toolkit provided to answer Q5 on their English Language Paper 2.
- ➤ Have a go at quizzing your child on how much of the toolkit they know.
- "What should paragraph I include?"
- > "Paragraph 5 should talk about the solution. What sentence starter could you use in this paragraph?"

Quizzing

Success Criteria

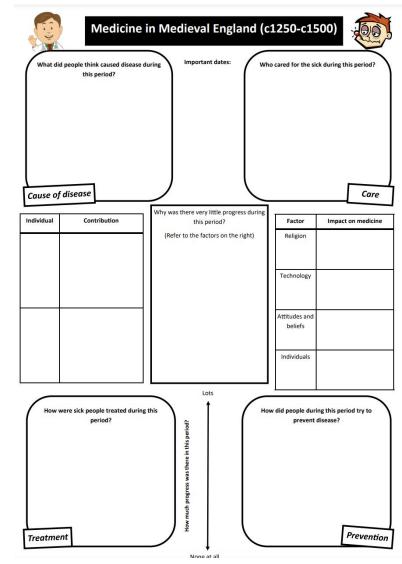
- 1. Ambitious vocabulary
- Present a range of ideas
- 3. Include a range of punctuation (!, : ; ? () ...)
- 4. Correct punctuation
- 5. Generally correct spelling
- 6. Effectively structured:
 - One sentence paragraph
 - Cyclical structure
 - Repetition
 - Varied paragraph lengths
- 7. Include persuasive techniques (IAMFORESTER)
- 8. Creating a persona
- 9, Varied sentence starters (adverbs, RQ, verbs, connectives)
- Range of sentence lengths/types





- Useful for content heavy subjects (e.g. history, geography)
- Writing notes can be difficult without a structure
- ➤ It takes practice
- Condense the key information into big overviews
- The overviews are broken down into different topic areas to help you to remember the essential knowledge.

Organising Information (Mind maps)



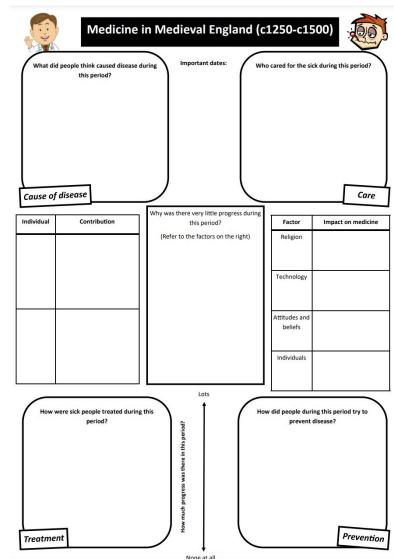




Activity 5: Condensing history information from revision guide

- > History revision guide
- Complete one of the big overviews together, ensuring the information is only the essential knowledge

Organising Information (Mind maps)







Organising Information (Mind maps)

- > You may wish to present this information more visually using a mind map.
- > This can be effective way to put on topic within a subject all on one page.
- > This is also effective when drawing a large diagram / process and annotating with key stages.
- Subjects

Geography – a single process or everything about coasts on one page

English – A Christmas Carol – split off into key characters or themes

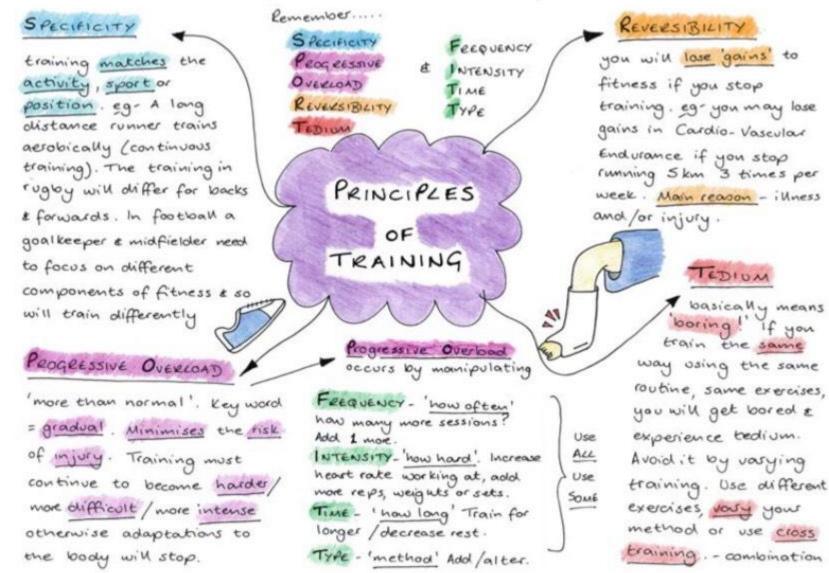
PE – principles of training

Computer Science – essential paper 2 information on one page





Organising Information (Mind maps) - PE Example





Mnemonics

- A device such as a pattern of letters, ideas, or associations that assists in remembering something.
- ➤ English characters in a book
- History order of historical events
- Music key elements to describe a composition (MADTSHIRT)
- Science a process or how something works

My MERCURY VERY VENUS E DUCATED EARTH MARS MOTHER JUPITER JUST SATURN SERVED URANUS Us NEPTUNE

> Can you think of any other mnemonics?

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Activity 6: Creating and applying mnemonics

- ➤ Here is a mnemonic used to remember the pronouns in French.
- Can you come up with mnemonic together for the pronouns in Spanish?

Je = James

Tu = Trafford

II = Is

Elle = Excellent

Nous = Next

Vous = Venture

IIs = Is

Elles = England

Mnemonics



yo

tú

él / ella / usted

nosotros / -as

vosotros / -as

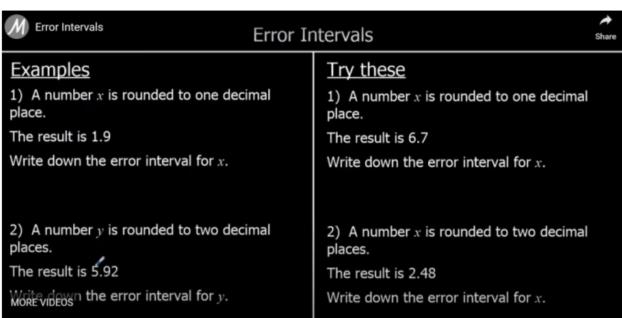
ellos / ellas / ustedes

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- Watch a video to see how a certain question is approached and answered.
- Copy down any specific examples or notes that may support you.
- Use this to have a go at a question independently.
- ➤ Parents you may not fully understand the method / process, but you can hopefully provide your child with hints around "what step to do next".

Worked Examples



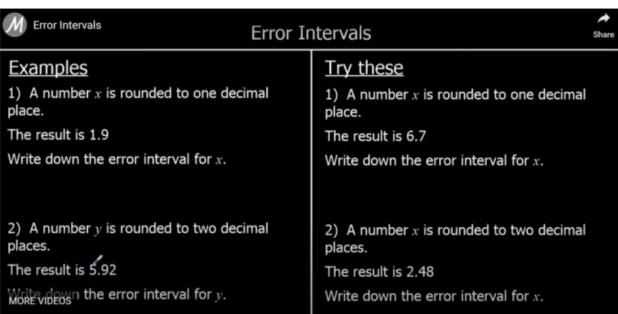




Activity 7: Maths Worked Example

- Watch the video on Indices
- Write down any notes you may need (the examples won't disappear)
- ➤ Have a go at the questions on the right hand side of the screen.
- Continue the video to check you have got them right.

Worked Examples







- ➤ Useful in subjects which are method heavy, for example: maths, statistics, science and statistical questions in geography and technology
- Many websites often have more questions which can be completed in addition to those on the video.

Worked Examples

