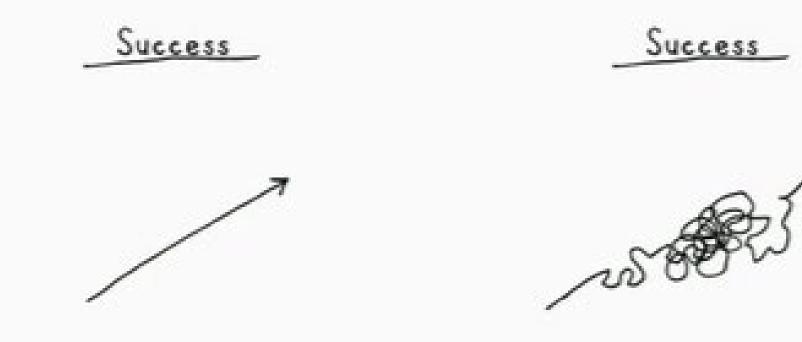
How to Revise

Tuesday 24th September

Mrs Curtis Deputy Headteacher Mrs Walker Assistant Headteacher



what people think it looks like what it really looks like

MAKE SURE YOUR REVISION COUNTS!

Make sure you DO something.

DON'T JUST SIT DOWN AND READ YOUR NOTES!





		Study '	Times and a	Subject		
Sunday						
Monday						
Tuesday						
Wednesday						
Thursday						
Study Times						
Friday						
Saturday						

+												
Day	9:00 -	10:00 -	11:00 -	12:00 -	1:00 -	2:35 -	4:00 -	5:00 -	6:00 -	7:00 -	8:00 -	9:00 -
	10:00	11:00	12:00	1:00	2:35	4:00 (Revision / Intervention)	5:00	6:00	7:00	8:00	9:00	10:00
Monday					1							
Tuesday			/	0								
Wednesday			0	•								
Thursday		3										
Friday	5											
Saturday												
Sunday												

***Remember: make sure you give yourself breaks and allow time to relax and do the things your want to do and enjoy doing.

+++

Day	8:30 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 – 2:35	2:35 - 4:00 (Revision / Intervention)	4:00 – 5:00	5:00 – 6:00	6:00 – 7:00	7:00 – 8:00	8:00 – 9:00	9:00 – 10:00
Monday				Ο.	1	English	RE	Break	Music	English	Relax	Relax
Tuesday			/	O'		Science	Break	Break	Maths	Geography	Relax	Relax
Wednesday		6	0			Break	Geography	English	Break	Maths	Music	Relax
Thursday		5				Maths	Science	Break	Business Studies	Relax	Relax	Relax
Friday	5					Play football	Break	English	Break	Maths	Business Studies	Relax
Saturday	Science	Maths	Geography	Science	Football	Football	Football	Football	Relax	Relax	Relax	Relax
Sunday	Geography	Football	Football	Relax	Relax	Science	maths	Break	Geography	RE	Relax	relax

***Remember: make sure you give yourself breaks and allow time to relax and do the things your want to do and enjoy doing.

How to construct a Revision Timetable

- Before we begin, here are a few things you need to work out first.....
- How many subjects do you have to study for? _____
- •

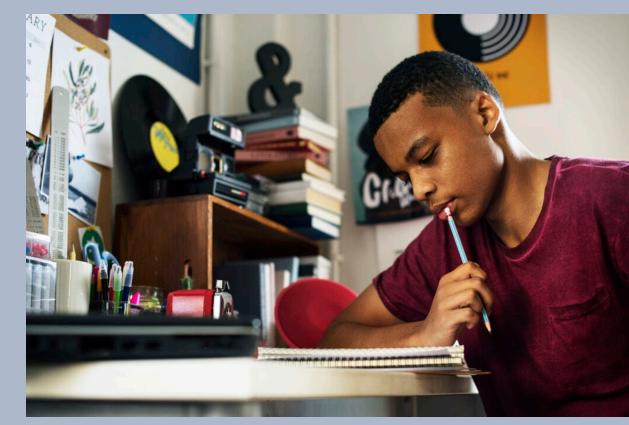
 Are there any subjects you feel you might need to spend a bit more time on during revision? For example, are there any that you didn't do quite so well on in your mocks, or subjects that you are intending to study at A-level and need to do a bit more work on?

Have a life!

- Do you have any commitments during the week that are going to make revision difficult on some days? For example, if you play football, when do you play and for how long?

The environment for revision

- Ensure there is good light
- Put your phone on silent (or a different room for those that find it harder to separate themselves)
- Schedule a break
- Do not revise in front of the TV
- Music should be at a low volume and not music that distracts your
- Keep a bottle of water and / or snacks nearby



Revision – what not to do...

- Don't expect the knowledge to magically appear in your head.
- Don't pretend to revise, it doesn't help.
- Don't think you can leave it to the night before the exam, it won't work.



Active Revision

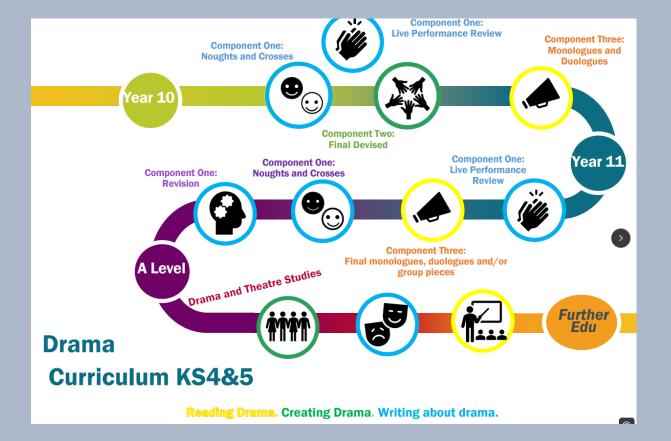


What do you need to know?

Use resources to help you know what to revise:

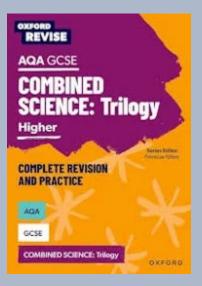
Your exercise book

Learning journeys Topic overviews End points Key words



Other resources

- Exam Specifications
- Past papers
- Revision guides



Introduction						
Specification at a glance						
	CCSE COMBINED SCIENCE: TREASY					
Å.	DWNload Dished 21 September 2015 PDF					

2.9 MB

Specification at a glance

This qualification is linear. Linear means that students will sit all their exams at the end of the course.

Subject content

Biology

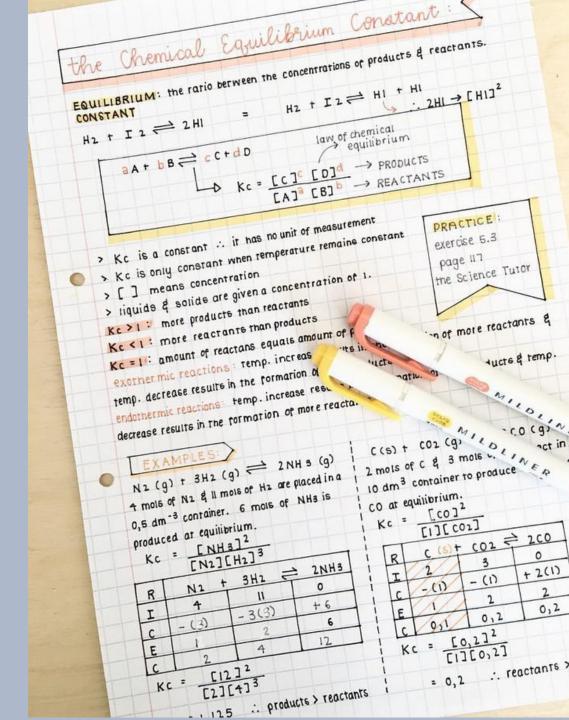
- 1. Cell biology
- 2. Organisation
- 3. Infection and response
- 4. Bioenergetics
- 5. Homeostasis and response
- 6. Inheritance, variation and evolution
- 7. Ecology

Chemistry

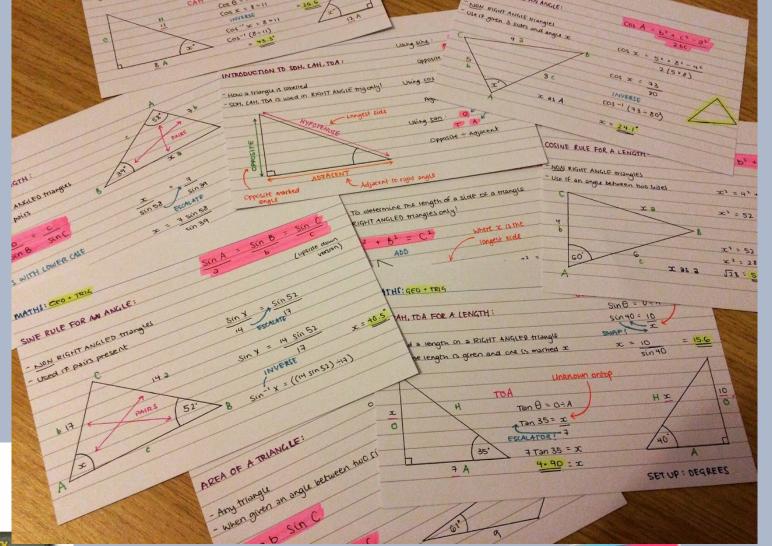
- 8. Atomic structure and the periodic table
- 9. Bonding, structure, and the properties of matter
- 10. Quantitative chemistry
- 11. Chemical changes
- 12. Energy changes

Revision Notes

- Revise 'bite-size' chunks
- Read things through and ask yourself 'do in understand this'?
- Pick out key words and phrases, important questions, tables, graphs formulas
- Next write them out neatly
- Use your own words
- Make them interesting with coloured boxes, circles, pictures abbreviations









Chapter 3 – Human **Body Systems** Lesson 5 -The Excretory 140 system (through the large intestine)

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落

nat does the excretory tem do? t gets rid of wastes: solid waste from digestion

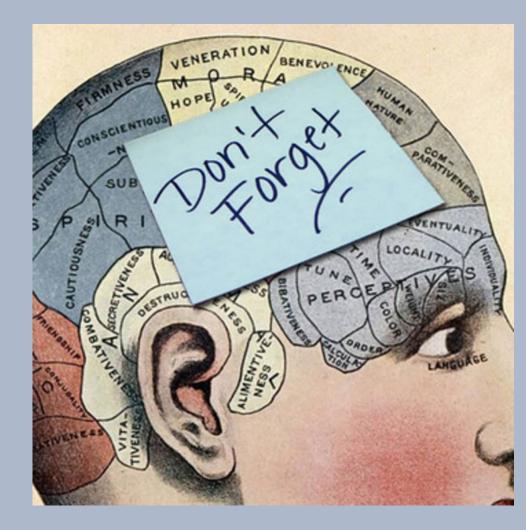
carbon dioxide from cells (through the lungs) 🙌

hat does the excretory stem do? t gets rid of wastes: liquid waste from cells (through the kidneys, which filter wastes out of the blood and then produce urine)

sweat (through the skin)

Improving Memory

- 1) Try to understand the information first
- Recall the information but testing yourself regularly and getting others to test you
- 3) Play around and create memory hooks pictures / rhymes/memes/stories
- 4) Get your senses involved uses your eyes, hands, ears and hands be active
- 5) Take bite sized chunks of information.



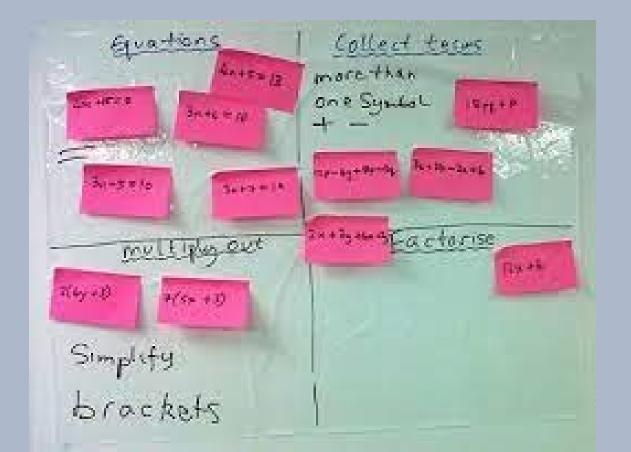
"If this is the answer, what is the question?"

• Similar to cue cards, but a chance to be more creative.



"Post-it Planning"

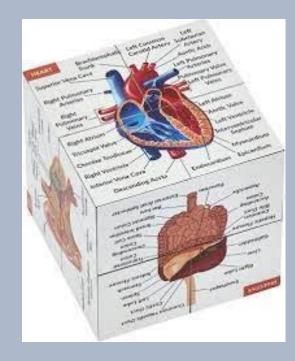
• Plan an essay response in one minute on a post-it note.





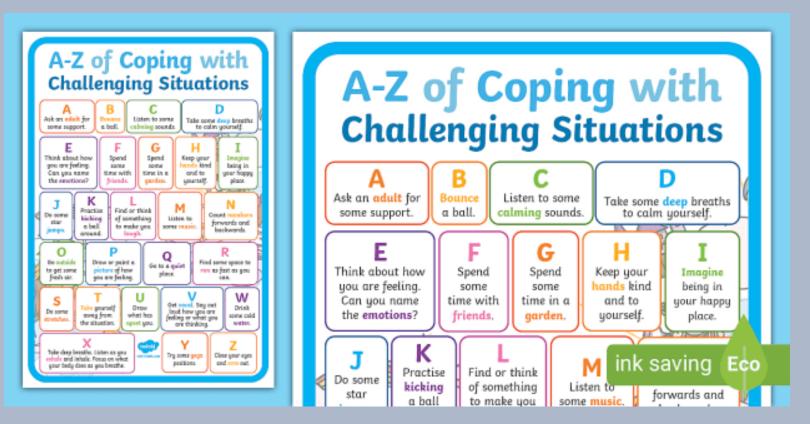
Revision Cubes

- A more interactive version of cue cards.
- Opposite faces of the cube act as either side of the cue card, but using them like a dice introduces more of a random element to it.



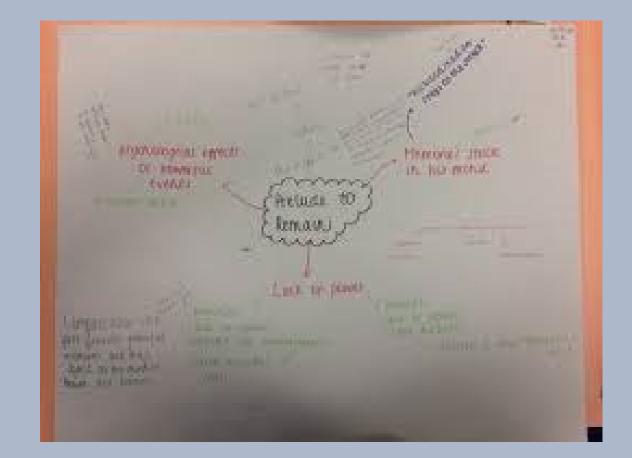


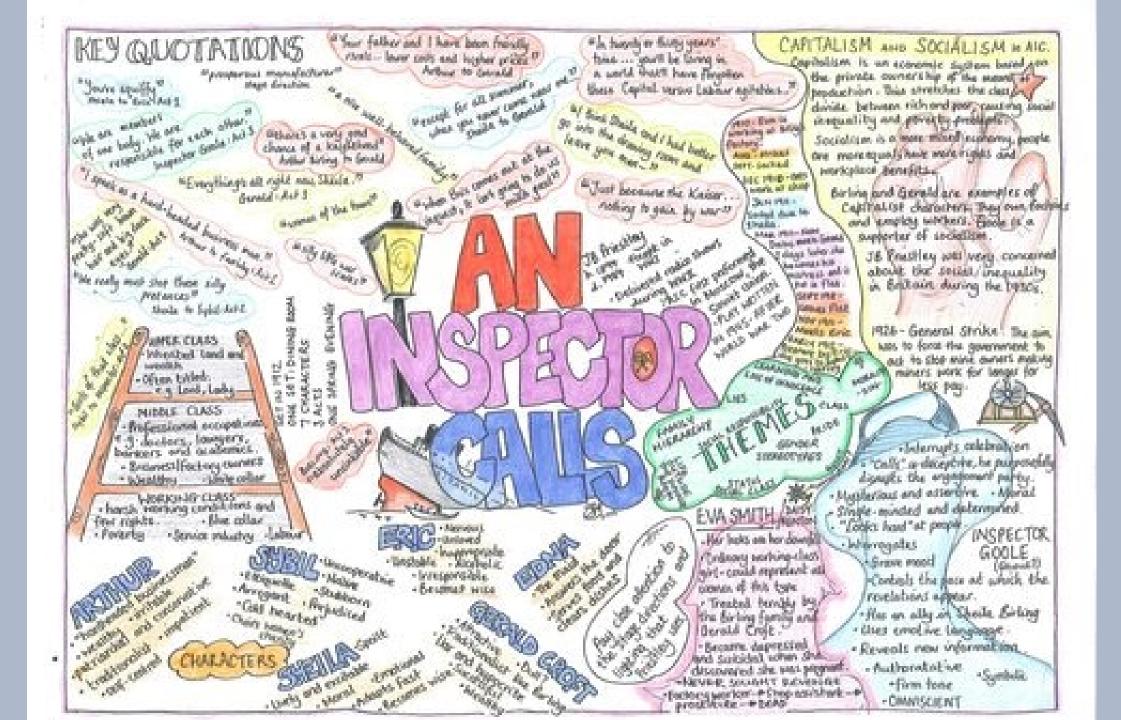
• For a specific topic, write an associated word or phrase that begins with each letter of the alphabet.



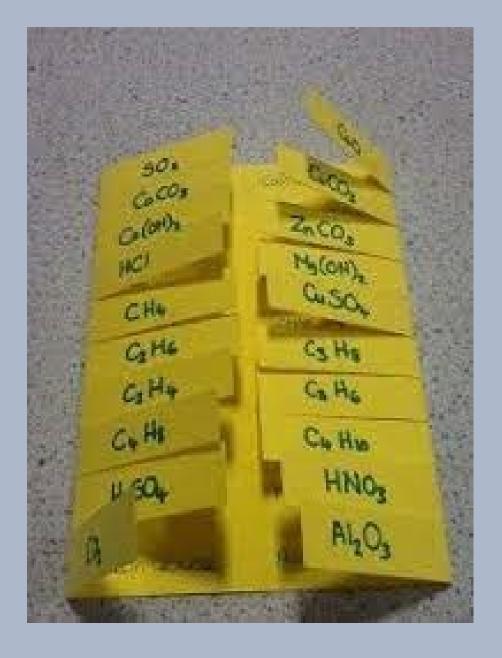
A different take on Mindmaps

- Write down (approx) ten words associated with a topic spaced out on a page.
- Draw lines which connect these concepts/ideas together – this should look a mess by the end!
- Label these lines to explain the link and connection.









"Just a minute"

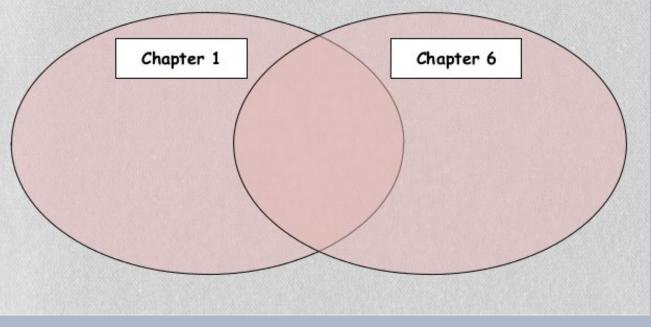
- Time yourself and speak unplanned on one topic for one minute (no more; no less).
- Done collaboratively, this can be highly effective.



Venn Diagrams

 Draw two or more overlapping circles to explore similarities and differences. Although the first chapter and the last chapter share the same *setting*, there are some obvious differences between the two chapters.

Draw a Venn Diagram like the one below to illustrate these differences and similarities.



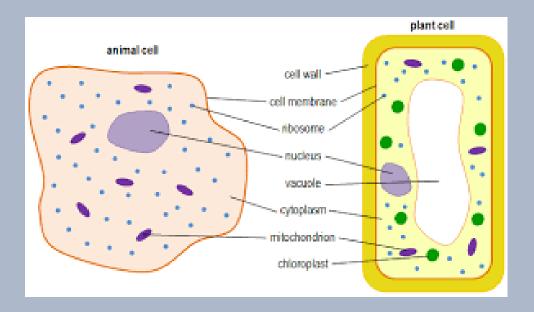
Look, Cover, Write, Check

- Write your own questions and then get someone to test you.
- Work with someone else teach each other.
- Learn the keywords and their definitions.



"Label it"

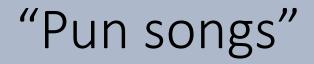
• Choose an image related to a topic and label it in as much detail as possible.



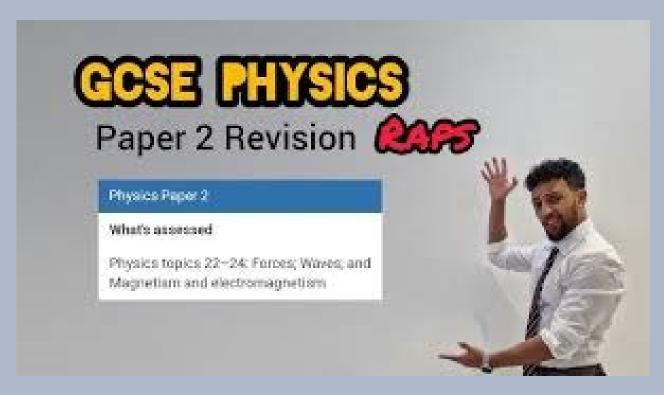
"Be the examiner"

• Choose a passage/extract/source/concept relevant to your topic and write a series of questions for others to answer.

<section-header> Revision Activity #: Image: Comparison of the source of the source



• Using the rhythm and structure of a popular song, rewrite the lyrics to explain a topic.



Phone screen revision

 Pick a key quotation/idea/formula/conce pt from a topic you are struggling with and make it your wallpaper for a day.

 This is largely learning by osmosis, but could be powerful because of how many times students look at their phones in an average day.

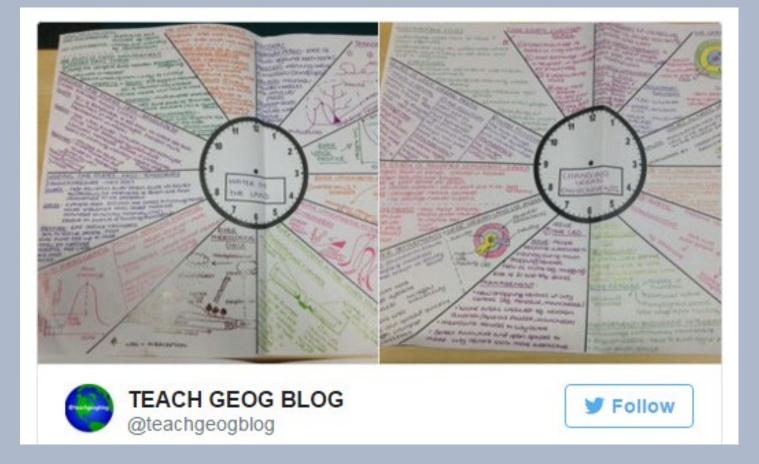


"Knowledge Vomit"

• Give yourself ten minutes to write down everything and anything you know about a particular topic. It can be as structured or unstructured as you like.

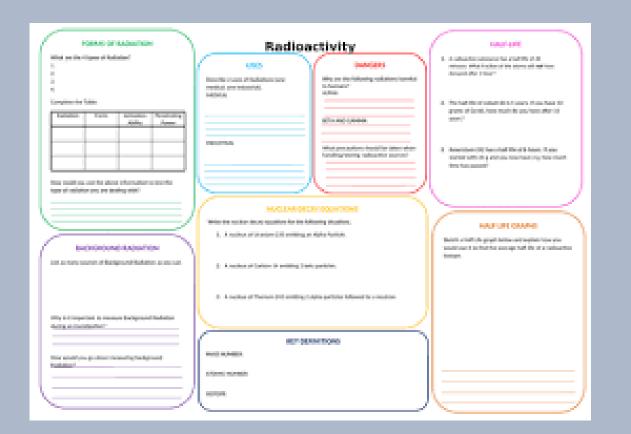
Revision Clocks

- Draw a clock and extend the lines out to the edge of the page
- Decide on 12 aspects of a topic
- Spend 5 minutes filling in each section.



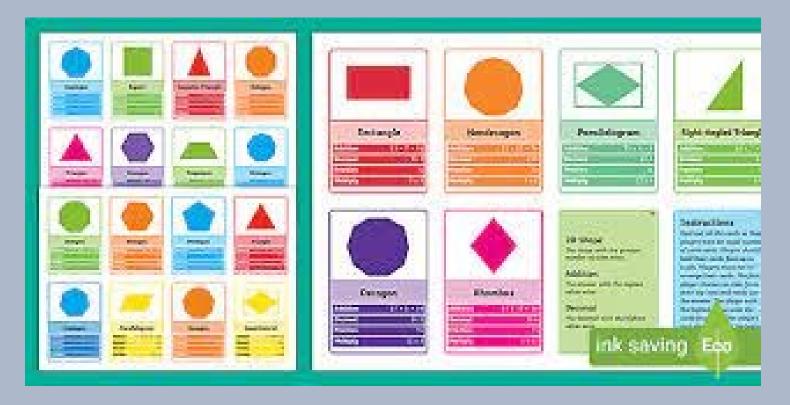
Revision Mats

- A more visual friendly version of a revision guide.
- Some of these are available on PixL for us to use as a starting point.



"Top Trumps"

• Create Top Trumps cards for a topic of your choice.



"Connectives"

- While working in a group, state a fact about a topic.
- The next person has to use a connective and then build upon what has been said or state a new fact.

and next because moreover also so then however as well as but furthermore later

Memory Challenges

- Infographic/Learning Wall
 - Create a poster with no words just relevant images can you explain each image?
 - Create learning walls with post-its, pictures and quotes.
- 'What was on the tray?'
 - 'Read information; write down what you remember see what you missed - read it again - write down all that you remember - if you remembered more, reward yourself with a break.

Other Creative Strategies

- Create video casts/podcasts if you have use ipods/ipads.
- Acronyms and Mnemonics
 - For difficult words/concepts, perhaps also using rhymes and rap. Key words can be collated and turned into a bookmark.

Top tips for parents:

- 1) Take an interest
- 2) Praise them when doing well
- 3) Reflect on previous achievements
- 4) Talk about target grades
- 5) Talk about next steps beyond GCSE's
- 6) Remind them of June the end of the exams and the summer!
- 7) Help set up the environment
- 8) Support with quiet phone down time and no tv
- 9) Encourage activities as breaks
- 10) Expect mood swings!
- 11) Encourage good sleep routines

Key Dates

Year 11 Data A – report home Mid October Year 11 Mock Exams – 18th November (1 and ½ weeks) Y11 Photography Mock Exams – 28th and 29th November Y11 MFL speaking Mock Exams – 2 – 6th December Y11 GCSE PE moderation – 4th December Y11 Art Mock Exam – 10th and 11th December Y11 textiles Mock Exam – 12th December

Further Support

Mrs Curtis – Deputy Headteacher (Quality of Education) Mrs Walker – Assistant Headteacher (Teaching, learning and assessment) Mrs Bird – Head of Year 11 Mrs Barritt – Year 11 Pastoral leader

Form tutors

