Study Skills

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BB

Parent Information 24th October 2024

By the end:

- Getting organised for study
- Study skills to enhance reading
- Study skills to enhance written work
- Increase engagement in the curriculum in informal ways
- Exam skills
- Feeling Stressed and Anxious



Getting organised for study

- Eat, sleep and exercise
- Study friendly environment
- Set up good study habits
- Make sure you have everything before you sit down
- Organised folders with a night before section
- Motivation
- Manage your time

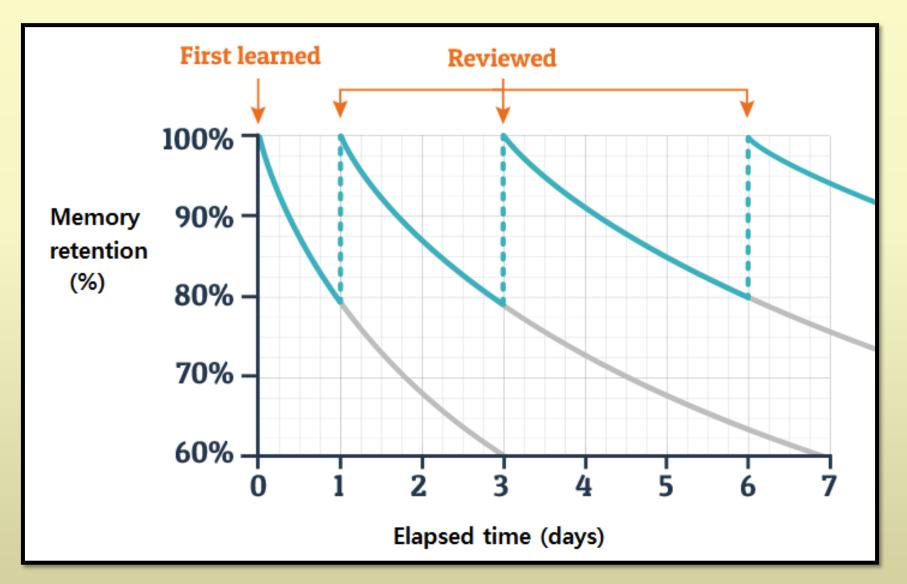


	30 th Sept – 6 th Oct	7 th Oct – 13 th Oct	14 th Oct – 20 ^t Oct	^h 21 st Oct – 27 th Oct
English	Poetry quotes p. 36	Essay plan		
Irish	Vocab SP	Vocab SP		
Maths	2020 P1 Q2	2023 P2 Q1		
DCG		Finish design concept		
Biology	Circulation	Respiration		
	2023 Q4	2022 Q3		
History		Nationalism in EU		
Geography	Rivers			
	2023 Q1			

Managing Time

100% into what you are doing

The Forgetting Curve



Aim of studying

Engagement

Understanding

Ways to increase engagement: 10 min learning 30/40 min written and repeat/ work to a timer

Switch up subjects, styles of studying

Active studying

Setting goals for what you want to achieve

Repetition increases memory retention

Reading to Learn

SQ3R

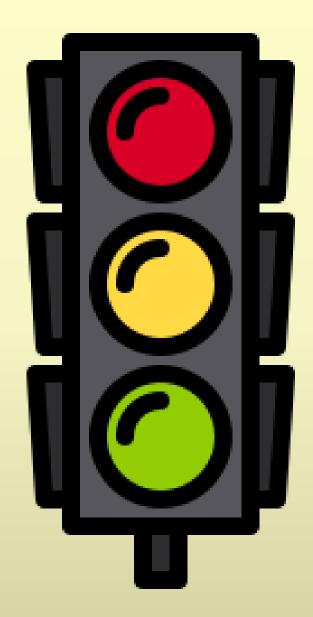
- Survey the chapter a quick survey allows you to get an overall idea of what you will be learning and what the important areas are
- 2. Questions find a question from the end of the chapter or exam question
- 3. Read looking for the answers to the questions – focuses the mind when reading the chapter
- 4. Write the answers to the questions/do a mind map/summary tree/key words sheet
- 5. Review the information



Reading to learn

Traffic light method

- Mark information you understand well in Green
- Highlight concepts you are unsure about in Yellow
- Indicate areas you don't understand at all in red



Writing Notes

Verbal memory & Visual memory



Dual coding is the process of blending both words and pictures while learning, but what are some specific different ways you can do this?



A A A







I. Drawings

These boost learning by getting students to think deeply about information

2. Diagrams

These are helpful for breaking down complex concepts or processes to make them easier to understand

3. Posters

These are great for combining writing, pictures, and diagrams all within one page of information

4. Timelines

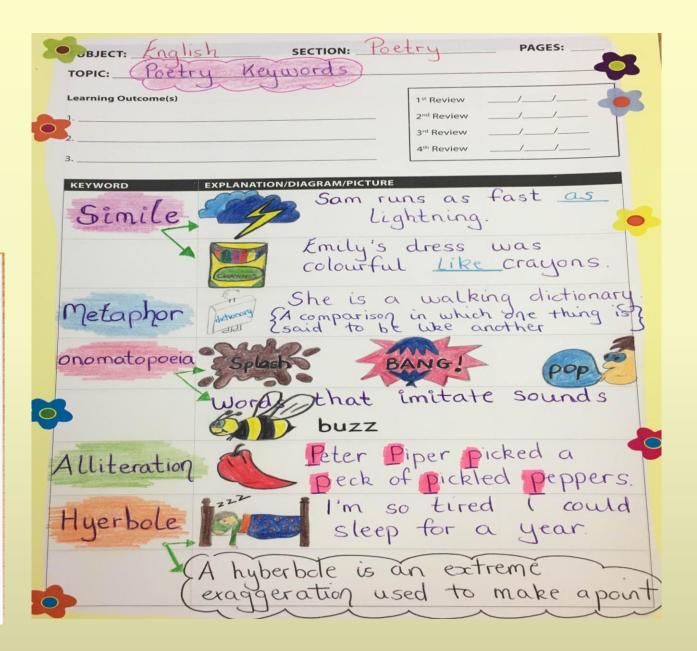
These can be used for information that happens in a particular order or sequence

5. Graphic Organisers

These organise verbal and visual information by the relationships between different concepts. Examples include tree diagrams, mind maps, and Venn diagrams

Writing Notes

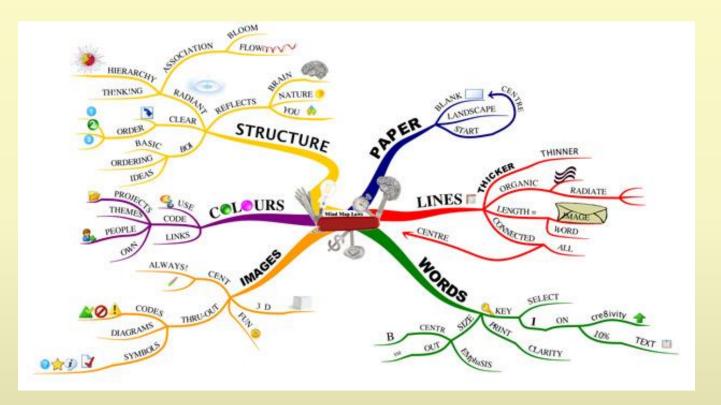
JBJECT:	SECTION:		PAGES:
DPIC:			
arning Outcome(s)		1 st Review	1 1
			/
		4 th Review	
KEYWORD	EXPLANATION/DIAGRAM/PICT	URE	



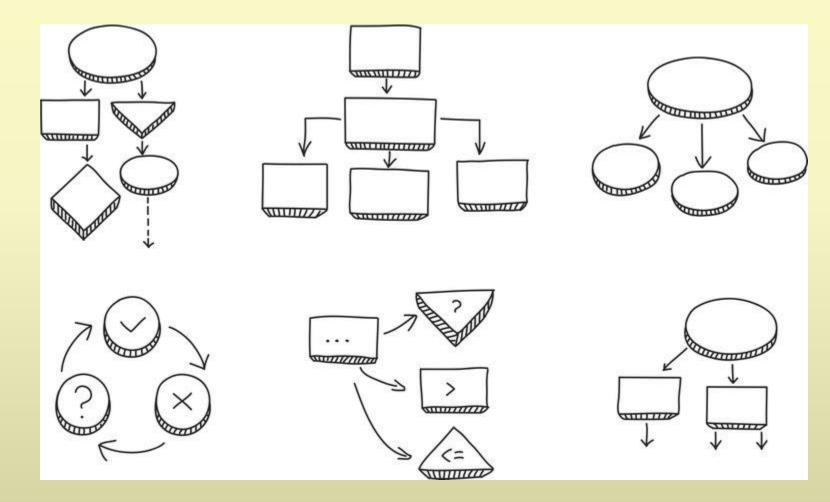
Mind maps

Helps to:

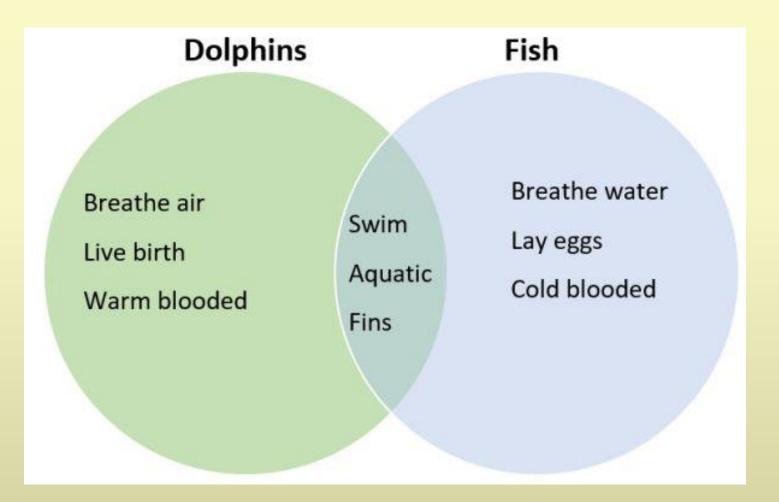
- generate more ideas
- identify relationships among the different data and information
- effectively improve memory and retention.
- Can draw themselves or do online!



Layout information differently using graphic organisers



Venn diagrams



Whiz Grid

the rate of the heartbeat. normal heatbeat is to beat perm passes food and oxygen into cells - it give energy to the body effect of exercise of heart rate, - we exercise and need energy. The fitter we are the lower the heart rate.	the artery move as blood is pumped though them. pulse is taken - 1. neck 2. wrist	the heart. - the heart is a pump - pumps blood around the bod - heart made of muscle cardiac - if the cardiac muscle stop pumping, the person have a cardiac attack (heart attack).
uperior ina cava AAA aorta pulmetery right Aarther atrium Aarther atrium	Science !	<u>functions</u> <u>vena cava</u> - brings deoxyger ated blood around the body. <u>right atrium</u> - brings blood from the vena cava to the right ventricle. <u>right ventricle</u> - recieves bloo from right ventricle to the pulmornary artery.
nferior particulation pulmonary dalue aortic JBicuspit value value value value right ventricle pha caug	body tempeture -normal temperature is 37°C -body cools itself by sweading heart disease and heart attack -caused by blocking of arterys due to cholesterol. ways to prevent heart disease. 1 eading heathy 2 don't smoke / vape 3. exercising 4. don't have fatty diet.	tricuspid value - seperates the right atrium and right ventricle pulmornary artery - carries bloo to lungs from right ventricle. pulmornary vein - bring oxygen- ated blood from pulmonary veins. <u>Aorta - pumps blood out of</u> the heart and around the bod



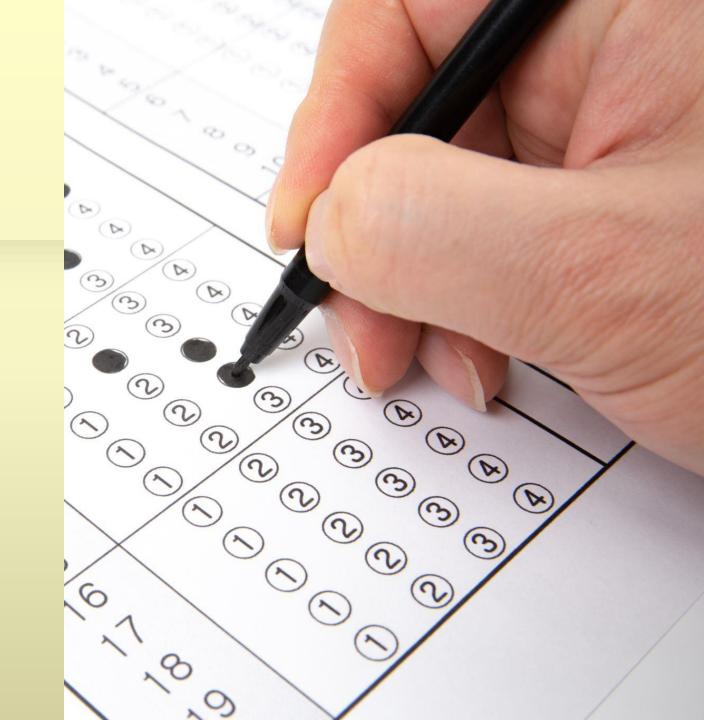
Auditory engagement

- Record yourself to listen back
- Duolingo
- Watch Youtube
- Podcasts
- Get someone to test you
- Read aloud

Practice Practice Practice

• Exam Questions

Study Clix



STUDY STEPS

- Step 1. Read the Chapter / TOPIC NOTES underline important information
- Step 2. Take YOUR OWN Notes Whizgrid, Flash Cards, Mind-Maps, SQ₃R method etc.
- Step 3. Test Yourself: Use past papers on that topic to study it is very effective – it gets you used to answering exam questions and prepares you for what is ahead. Use a white board to see if you can answer the questions – you don't need to right out the full answer, you can bullet point and be concise.

Increase Engagement through Tech

Take **pictures of notes** on your phone to look at on Bus/in a Queue.



Voice notes again to listen to on a Bus/in a Queue



Follow accounts on **social media**: for example @howtolc @buzzingbiology_lc @crackingchemistry1 @studyclix @muinirish @gaeilge_vibes @the_business_department @excel_in_french



Youtube for example Biology Bug Bears



Duolingo/ Quizlet/ Studyclix are all popular websites for studying

Exam Skills

- 1. Timing (write the start time beside the question)
- 2. Read the full paper including instructions at the beginning
- 3. Highlight key words in questions
- 4. Plan answers where necessary
- 5. Leave space at the end of a question so if you think of something extra it can be added in
- 6. Leave time at the end to read over the paper
- 7. Remember everything written can be corrected so no tipex, just put an X through work.

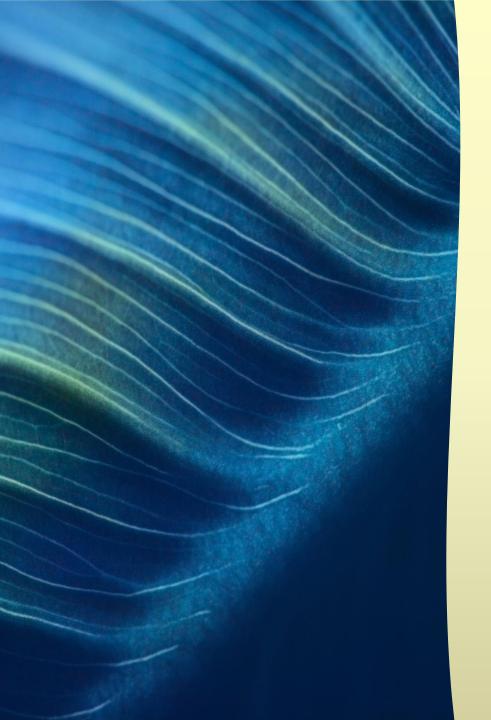




How to cope with Stress and Anxiousness

Stress is the uncomfortable feeling you get when you are worried, scared, angry, frustrated or overwhelmed. It is caused by emotions, but it also affects your mood and body. It is normal to be stressed and is actually good for us when we can manage it.

Feeling Anxious is your body's natural response to stress. It's a feeling of fear or apprehension about what's to come. The first day of school, going to a job interview, or giving a speech may cause most people to feel fearful and nervous.



How do you cope when you feel anxious or stressed?

Rest	Make sure you are well rested
Talk	Talk to family/friends about how you feel
Express	Express emotions – draw, write, play music, dance!
Time out	Take time out – go outside and go for a walk , run, exercise!
Breathe	Practice breathing techniques
Meditate	Try some short meditation videos on You Tube.

Strategies for dealing with Stress and Anxiety

3 minute breathing space

https://www.youtube.com/watch?v=w3A ol2CCsdo

Grounding with the five senses

https://www.youtube.com/results?searc h_query=grounding+with+the+5+senes+

Hand breathing techniques

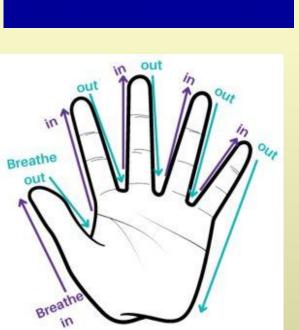
https://www.youtube.com/watch?v=4Bm cV--IpNY



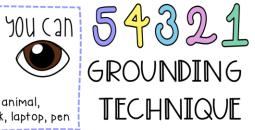
1. Awareness - Noting what you are feeling.

2. Redirecting- Bringing attention to the breath.

3. Expanding - Expanding awareness to include a sense of the whole body.











e.g., clock ticking, wind

blowing, peers talking

e.g., feet on the floor, desk, pen, book



e.g., breakfast,

YOUCAN

toothpaste, chewy gum

Questions