YEAR 11 REVISION SKILLS & TECHNIQUES BOOKLET

10 REVISIONS SKILLS TO IMPROVE YOUR OUTCOMES IN YEAR 11



CONTENTS:



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WHERE TO START WITH 10 SUBJECTS!?



- 1. List all your subjects
- Rank your subjects from 1-9 (1 being your strongest)
- Then re-write your list in the order of the subjects you have numbered

EXAMPLE

GCSE PE (1) History (2) **Biology (3)** English Language (4) Maths (5) English Literature (6) Chemistry (7) **RE (8)** French (9) Physics (10)



JP TIPS! REVISION TECHNIQUE 1: USING PLC'S



- 1. The BEST way to start your revision is using a PLC!! (Also known as Checklists!)
- 2. Allows you to order and organise your revision topics- Provides you with a starting point =Red topics!
- 3. You can identify your most confident and less confident topics
 - Green = 'Secure' Most confident & understanding
 - Orange= 'Developing' Moderate confidence & understanding
 - **Red=** 'Emerging' Least confident & understanding
- 4. Be HONEST with YOURSELF- Could you answer an exam question confidently on a topic you ranked as green?
- 5. Useful for: Organising thoughts and ideas, Storing large amounts of information, problem solving, key information (terms, definitions, facts,) about a topic.

REVISION TECHNIQUE 1: USING PLC'S MRS DREWITT'S EXAMPLE... 1 Rook the list of topics for

Learning Aim A- Skeletal System	R	A	G
A.1 I can identify and describe All the major bones and how they are used in sporting techniques and actions (structure)			6
A.2 I can describe the Functions of the skeleton and bone types and how they are used in sporting actions and exercise			5
A.3 I can identify and describe the joints of the upper and lower skeleton and how they are used in sporting techniques and actions		3	
A.4 I can describe and explain the Responses of the skeletal system to a single sport or exercise session			4
A.5 I can describe and explain the Adaptations of the skeletal system to exercise	2		
A.6 I can describe and explain the Additional factors affecting the skeletal system	1		

- Rank the list of topics for your subject by ticking/ colouring the correct box for your understanding:
 - Green = 'Secure'
 - Orange= 'Developing'
 - Red= 'Emerging'
- 2. Now number the topics (red to green in order)
- 3. From my PLC... I would focus my revision on <u>FIRST</u>:
 - A.5 Adaptations of the skeletal system
 - A.6 Additional factors of the skeletal system
 - A.3 Joints of the skeleton

REVISION TECHNIQUE 1: USING PLC'S Step 3 → Your turn! Learning Aim A- Skeletal System R G A A.1 I can identify and describe All the major bones and how they are used in sporting techniques and actions (structure) A.2 I can describe the Functions of the skeleton and bone types and how they are used in sporting actions and exercise A.3 I can identify and describe the joints of the upper and lower skeleton and how they are used in sporting techniques and actions A.4 I can describe and explain the Responses of the skeletal system to a single sport or exercise session MPROVE THROUGH REVISI' A.5 I can describe and explain the Adaptations of the skeletal system to exercise A.6 I can describe and explain the Additional factors affecting the skeletal system ₩ SENECA

REVISION TECHNIQUE 2: REVISION TIMETABLE TOP TIPS!

- 1. Revise for 20-30 minutes MAX at a time!
- 2. Take small rest breaks (5-10 minutes) between each revision task
- 3. Have snacks, cups of tea etc. at the ready.
- 4. Set up a specific revision space (Dining table/ Desk/ Spare room). Ideally not sat on your bed, as this is somewhere your brain associates with relaxing!
- 5. Use your PLC's/RAG checklists to identify WHAT you need to revise
- 6. Use a variety of revisions techniques to prevent boredom

REVISION TECHNIQUE 2: REVISION TIMETABLE

Step 1:



TOP TIPS!REVISION TECHNIQUE 3: FLASHCARDS



- 1. Less information per card... the better! \rightarrow Bullet points! (Max 7)
- 2. Different coloured cards OR pens for different topic areas
- 3. Use both sides- Question of the front, Answer on the back
- 4. Large font size
- 5. Useful for: definitions, facts, spellings, ordering, ranking, labelling, listing, key terminology & categorizing.

REVISION TECHNIQUE 3: FLASHCARDS



BORN

• Born **1942**

FXAMPIES!

- Cassius Clay
- Kentucky, USA
- Muhammad Ali 1964
- Boxer age **12**

WORLD CHAMPION

- 22
- Vietnam **1967**
- **3x** World Champion
- **\$50** million
- Quote:

A page of information about Muhammed Ali reduced into 4 flashcards

Muhammad AlL arguably the greatest boxer in the history of the sport. He was born in 1942, in Louisville, Kentucky in the United States. He was named after his father, Cassius Clay, Sr., who was named for the 19th century abolitionist and politician Cassius Clay. He changed it to Muhammad Ali in 1964. He became a boxer at the age of 12. As an amateur hover he wan many titles, culminating in the Light Heavyweight gold medal in the 1950 Qlympics in Rome, Italy When All returned home to the states, he was so proud that he wore the medal around his neck wherever he went. After a week, he went to a café and ordered a drink. The waiter said "I'm sorry, we don't serve colored people" Ali was so in sed by this! He had represented his country, won the gold medal, and come back to this kind of treatment. Muhammad Ali ripped from his neck and threw it into a river. All turned professional at the age of 18. All's record was 100 wins. 5 losses when he ended his amateur career. All became the World Champ at the age of 22. Clay was famed for his unorthodox fighting style. Rather than match his opponents with brute force, Clay brought tactics and strategy into the ring. With his fast-moving style, he was equally adept at dodging a punch as at delivering one. His fancy footwork soon became known as the 'Ali shuffle'. Ali also fought a great psychological game, often beating fighters before they stepped foot in the rine. It was in the pre-fight build up to his first world title fight with Sonny Liston that Ali famously said "I will float like a butterfly and sting like a bee". In 1967, when Ali refused on religious grounds to be drafted into the US army to fight in Vietnam, he was stripped of his title and banned from boxing, two decisions be successfully overturned in court. This be achieved by defending himself brilliantly without a lawyer. In 1971. All lost the title to los Frazier. All went on to win it back and then fought in two of the most famous fights in the history of boxing: The Rumble in the Jungle, versus George Foreman and The Urla, in Manilla, again versus Joe only boxer to have held the World title on 3 separate occasions. All retired from professional boxing in 1981, at the age of 39, with a career record of 56 wins and 5 losses, and as a tree-time World Heavyweight Boxing Champion. Throughout his boxing career Ali was won over 50 million \$. Muhammad Ali became a Muslim around the age of 22, and a member of a group known as the Nation of Islam (or the Black Muslims) and was inspired by the teachings of Malcolm X. e children. There have been many films made of his life, most recently with Will Smith in the title role. A the Century by the BRC in 1999. Although suffering from Parkinson's disease. All still makes many public appearances. He refuses to allow his disability to beat him. He travels around the world doing great work for charity.

> Testing yourself on these cards daily or weekly is a method of rehearsal! → LTM

BOXING

- 1960 Rome Olympics
- Professional at **18**
- **100** wins
- **5** losses as an amateur

LIFE

- National of Islam
- 9 children
- BBC sportsman of the century **1999**
 - (2) 4
- Parkinson's disease

REVISION TECHNIQUE 4: TELL ME 5!



- 1. Effective when revising how to structure long answer questions
- 2. Select a broad topic & break it down
- 3. Use large font size & colour

TOP TIPS!

- 4. Use bullet points, not paragraphs
- Useful for: Breaking down large topics, definitions, facts, ranking, labelling, key terminology & categorizing.



EXAMPLES!

REVISION TECHNIQUE 4: TELL ME 5!



Background of

Stratford

Benefits of

Regeneration

Improving Urban

Sustainability

Improving

Transport

Step 1 \rightarrow Identify the themes of this paragraph

Geography Urban regeneration in Stratford, London

After the closure of many of London's docks in the 1960s, thousands of people lost their jobs. People left the area to look for jobs elsewhere. Between 1981 and 1998, the London Docklands underwent urban regeneration and continues to improve to this day. Canary Wharf is a part of the London Docklands where expensive apartments, exclusive shops and large company head offices are now found. Stratford in the Lower Lea Valley lies to the north of the London Docklands. It had one of the most deprived communities in the country, where unemployment was high and levels of health were poor. There was a lack of infrastructure and the environmental quality was poor. The 2012 London Olympics bid was partly successful on the understanding that Stratford would be used during the games and regenerated for local people to use after the competitors had left. After the Olympic Games were over, the park was named the Oueen Elizabeth Olympic Park. Social - by 2030, more than 10,000 new homes will have been built in the park. Five new neighbourhoods, with lots of green spaces planned in, will be built and around a third of those houses will be affordable. A new academy has been built. which is used to educate around 2,000 pupils between the ages of 3 to 18. Economic - Stratford is now a well-connected area of London, which allows commuters to travel to work easily. New jobs in construction and tourism have created a multiplier effect. It is estimated that over 20.000 jobs could be created by 2030, bringing more than £5 billion into the area, Environmental - the Olympic bid was partly successful on the basis of sustainability. The park is sustainable in a number of ways, eq walking and cycling routes, the provision of public transport, the water-efficient design of homes and the protection of green spaces and natural habitats. Urban areas can be made more sustainable by encouraging: Water conservation - dual flush toilets in businesses and homes, collecting rainwater for gardens and the use of water meters in properties. Energy conservation - insulating businesses and homes, use of double and triple glazing in buildings, use of low-energy lighting and appliances. Waste recycling - recycling of household and commercial waste, adopting a 'reduce, reuse, recycle' policy, using 'grey' water to flush toilets in public buildings. Creating green spaces - increasing the number of parks and planting more trees eq. Oueen Elizabeth Park in London. Transport: London is attempting to be sustainable by encouraging the use of public transport. In an attempt to reduce traffic congestion, London has adopted and/or improved several schemes. London Underground - the extension of the Jubilee Line has encouraged more people to use public transport. Oyster Card - this is an integrated travel payment method which allows people to use buses, trains and tubes guickly and efficiently. Congestion Charging Zone - this has discouraged people from driving their own vehicles in central London. A fee is charged to any vehicle travelling in central London between 7am and 6pm, Monday to Friday. Bike sharing scheme - bicycles, commonly known as 'Boris Bikes', can be self hired in many public places in London for as little as £2 for short journeys. This has encouraged many people to cycle, reducing traffic congestion.

Step 2 \rightarrow Prioritise Select the key information from each theme

REVISION TECHNIQUE 4: TELL ME 5!

EXAMPLES!



Tell me 5! 🐠						
Topic: Benefits of regeneration of Stratford						
<mark>1 (Social)</mark>	<mark>2 (Economic)</mark>	<mark>3 (Social)</mark>	4 (Economic)	5 (Environmental)		
 5 new neighbourhoods By 2030 more than 10,000 new homes 1/3 of homes will be affordable 	 Well connected to London- public transport Commuters travel to work easily 	 New academy to educate 2,000 pupils Aged 3 to 18 	 New jobs- construction & tourism 20,000 jobs by 2030 £5 million into the area 	 Water efficient design of homes protects green space & natural habitats Park design promotes walking, cycling 		

Theme 2: Social - by 2030, more than 10,000 new homes will have been built in the park. Five new neighbourhoods, with lots of green spaces planned in, will be built and around a third of those houses will be affordable. A new academy has been built, which is used to educate around 2,000 pupils between the ages of 3 to 18. Economic - Stratford is now a well-connected area of London, which allows commuters to travel to work easily. New jobs in construction and tourism have created a multiplier effect. It is estimated that over 20,000 jobs could be created by 2030, bringing more than £5 billion into the area. Environmental - the Olympic bid was partly successful on the basis of sustainability. The park is sustainable in a number of ways, eg walking and cycling routes, the provision of public transport, the water-efficient design of homes and the protection of green spaces and natural habitats.

EXAMPLES! REVISION TECHNIQUE 4: TELL ME 5!



To what extent has urban change created environmental challenges & benefits in a

Step $3 \rightarrow$ Create

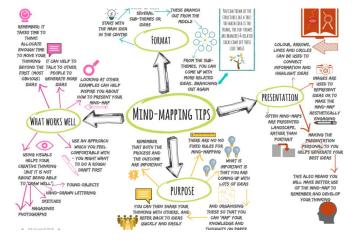
		Tell me 5! 🦿	B			Tell me 5! 🛞			6		UK city you have studied. (9)
Topic: Benef	its of regenero	tion of Stratfa	ord		Тор	Topic: Background of stratford					
1 (Social)	2 (Economic)	3 (Social)	4 (Economic)	5 (Environmentól)		1	2	3	4	5	
 S new neighbourhoods By 2030 more than 10,000 new homes 1/3 of homes will be affordable 	 Well connected to London-public transport Commuters travel to work easily 	 New academy to educate 2,000 pupits Aged 3 to 18 	 New Jobs- construction & tourism 20,000 jobs by 2030 E5 million into the orea 	 Water efficient design of homes protects green space & natural hobitats Park design promotes walking, cycling 							Background of Stratford
									/		Benefits of regeneration
			yourse s a me								Improving Urban sustainability
Topic: Improv	ving Urban Sus	stainability in	Stratford		Тор	pic: Impro	oving Transpor	ts in Stratford			1
1	2	3	4	5		1	2	3	4	5	Improving transport

REVISION TECHNIQUE 5: MIND MAPS

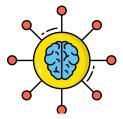
1. Select a broad topic

TOP TIPS!

- 2. Divide into sub categories or areas
- 3. Use colour & images for Dual Coding!*
- **4**. Use bullet points, not paragraphs
- Useful for: Breaking down large topics, definitions, facts, labelling, key terminology, diagrams & categorizing.

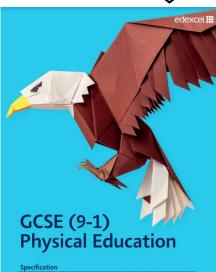


REVISION TECHNIQUE 5: MIND MAPS



Step 1 \rightarrow Use a course specification, PLC to identify <u>WHAT</u> you need to know about a topic for your exam

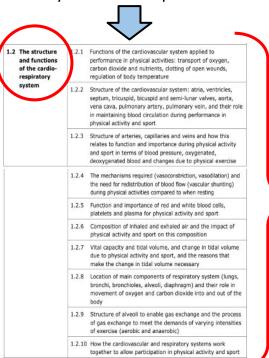
EXAMPLE!



Pearson Edexcel Level 1/Level 2 GCSE (9-1) in Physic	al Education (1PE0)
First teaching from September 2016	
First certification from 2018	Issue 2

P Pearson

Step 2 → Identify an overall topic to do your mind map on



Step 3 \rightarrow Identify the subtopics for your mind map and use these as

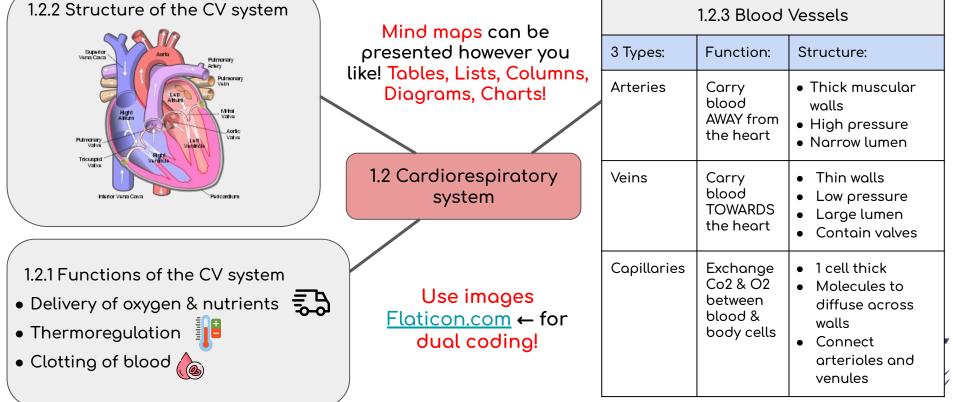
subheadings:



- 1.2.1 Functions of the CV system
- 1.2.2 Structure of the CV system
- 1.2.3 Structure & function of blood vessels
- 1.2.4 Mechanics of blood flow
- 1.2.5 Function of components of blood
- 1.2.6 Composition of inhaled and exhaled air
- 1.2.7 Respiratory volumes
- 1.2.8 Location & components of respiratory system
- 1.2.9 Structure of alveoli & process of gaseous exchange
- 1.2.10 How the CV & Respiratory work together

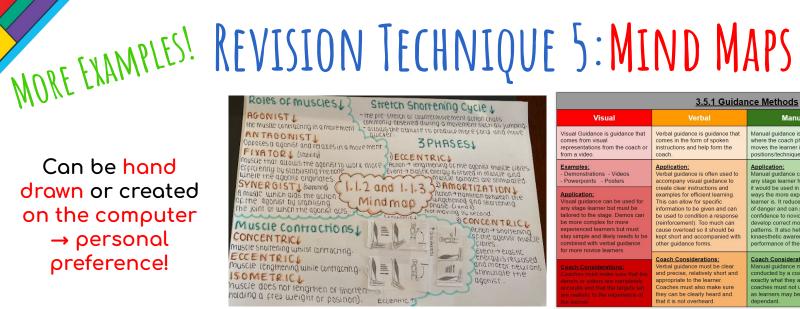
EXAMPLE! REVISION TECHNIQUE 5: MIND MAPS

Step 4 \rightarrow Create



•		
•	T	6

Con be hond drawn or created on the computer $\rightarrow personal$ preference!



3.5.1 Guidance Methods						
Visual	Verbal	Manual	Mechanical			
Visual Guidance is guidance that	Verbal guidance is guidance that	Manual guidance is guidance	Mechanical Guidance is guidance			
comes from visual	comes in the form of spoken	where the coach physically	that involves apparatus or			
representations from the coach or	instructions and help form the	moves the learner into the correct	equipment to provide support and			
from a video.	coach.	positions/techniques for support.	safety.			
Examples:	Application:	Application:	Application:			
- Demonstrations - Videos	Verbal guidance is often used to	Manual guidance can be used for	Mechanical guidance is more			
- Powerpoints - Posters	accompany visual guidance to	any stage learner however clearly	commonly used for beginners			
Application:	create clear instructions and	it would be used in more complex	such as in swimming using a float			
Visual guidance can be used for	examples for efficient learning.	ways the more experienced the	to prioritise kicking technique			
any stage learner but must be	This can allow for specific	learner is. It reduces the element	whilst staying safe. Can be used			
tailored to the stage. Demos can	information to be given and can	of danger and can provide	for more complex skills in			
be more complex for more	be used to condition a response	confidence to novices and helps	experienced learners such as			
experienced learners but must	(reinforcement). Too much can	develop correct movement	complex somersaults in			
stay simple and likely needs to be	cause overload so it should be	patterns. It also helps to improve	gymnastics using a harness.			
combined with verbal guidance	kept short and accompanied with	kinaesthetic awareness for future	Equipment must be regularly			
for more novice learners	other guidance forms.	performance of the skill.	safety checked before use.			
Coaches must make sure that the demos or videos are completely accurate and that the targets set are realistic the experience of the learner.	Coach Considerations; Verbal guidance must be clear and precise, relatively short and appropriate to the learmer. Coaches must also make sure they can be clearly heard and that it is not overheard.	Coach Considerations; Manual guidance must be conducted by a coach who knows exactly what they are doing. Also coaches must not use it too much as learners may become dependant.	Coach Considerations: The equipment used must be appropriate and safety checked and used correctly for safety. Also coaches must not use the equipment too much as learners may become dependent on it.			

1.1.1-1.1.4 Benefits of Physical Activity on Health

Health: A complete state of physical, emotional and social wellbeing not merely in the absence of disease and infirmity



Negatives

to serious injuries

Physical activities can lead

Too much exercise can

fatiqued fired and low on

lead to you feeling

energy

Physical health is a state of health and well-being, and the ability to perform aspects of sports, occupations and daily activities

Positives

obesity

Physical activity helps

Reduces risk of serious

e o Coronary Heart

Osteoporosis

Hypertrophy)

and/or sports

Increase muscula

strength, size and

endurance (Muscular

Can improve performance

in other physical activities

illnesses and conditions.

Disease, Type 2 Diabetes

manage weight control and



events and how we acknowledge our own emotions as well as those of others.

self-esteem and

a 100 in cricket

Good for your menta

distraction from daily

health can be a good

stress, from work/school

and ability

confidence in your body

A certain sporting moment

can make you feel great,

e.g. scoring a last-minute

winner in football, scoring



loneliness and you to

detached from your o

Too much physical a

causes stress on

work/school work

sporting activity



Social health is our ability to interact and form meaningful relationships with others. It also relates to how comfortably we can adapt in social situations

	Positives	Negatives
1	Being in a team/club environment, improves socialising skills and team work	Too much can cause a bad distraction from school/work
o feel certain	You can make new friends, meet new people and losing certain social anxieties	Being in a bad team environment can make you a bad person and a competitor
ctivity	Socialising at a sports club can create a distraction from daily stress and reduces depression	Bad teammates may peer-pressure you into doing things you may not want to do, e.g. getting badly drunk after a game
	Being with good people gives you a good attitude to competing	

1.3 Social

Functions of Skeletal System

Protection of vital organs- It reduces the chance of iniury, which ensures players can continue to train and play. Examples include the cranium protecting the brain. Muscle Attachment-Bones provide a surface for muscles to attach to via tendons. When muscles contract, movement is achieved.Example, the biceps muscle attaches to the radius and ulna in the forearm, and when it contracts your elbow flexes. loints for movement-A joint is a place where two or more bones meet and it allows movement to take place. Eg. Flexing your elbow or extending your knee. Storing Calcium and Phosphorous-These minerals are necessary for vital body HUMAN VERTEBRAL COL functions.Example, calcium and phosphorus are both needed for strong teeth and bones, while calcium is also involved in muscular contractions. Production of Red and white blood cells-Red blood cells, white blood cells and platelets are produced in bone marrow contained within certain bones. Red blood cells are especially important in aerobic activities because they carry oxygen to working muscles. White blood cells fight off infections and

platelets help blood to clot following an injury

Component 1 Topic 1

Coccvx

and the first of the second second

-

Crarium	Movements	LONG BONES: Bones they are wide, (femur). leverage and movemen
Rès	Flexion-Angle of the joint decreases	SHORT BONES: Bone shape, (tarsals). These FLAT BONES: Thin, pl:
Vertebrae	Extension-Angle of the joint increases	shell, (cranium). They plange surface area for r
Metacarpais	Adduction-Movement of the limb TOWARDS the centre of the body	IRREGULAR BONES for a unique purpose, provide protection and
This	Abduction-Movement of the limb AWAY from the midline body	muscles to attach.
Tibula Tarsais	Rotation-Movement around a single axis or pivot point.	<u>Joints</u>
BRAL COLUMN	Circumduction-Moving in a circular conical shape.	PIVOT JOINTS: Allow bone is like a cylinder another bone or ligan
Cervical spine	Plantar-flexion-A movement that points the toes downwards by straightening the ankle.	Found in your wrist, e HINGE JOINTS: Allow backwards motion. Fo
Thoracic spine	Dorsi-flexion -An upward movement, as in moving the foot	and ankle. BALL & SOCKET JOI of a long bone fits into
Lumbertales	to pull the toes towards the knee in walking.	(socket). Found in the CONDYLOID JOINT
Lumbar spine Sacrum		Socket, allows circular against the end of a b

Types of Bone

s that are longer than). These play a key part in es that are box-like in e are for weight bearing. late bones that act like a provide protection and a muscles to attach. Unusually shaped bones (vertebrae). They d a surface area for w bones to rotate. One r and rotates inside ment forming a ring. elbow and neck. w forwards and ound in the knee, elboy INTS: The rounded end to a cup-shaped hole e hip and shoulders TS: Similar to Ball & ar motion. The ball rests one rather than inside a

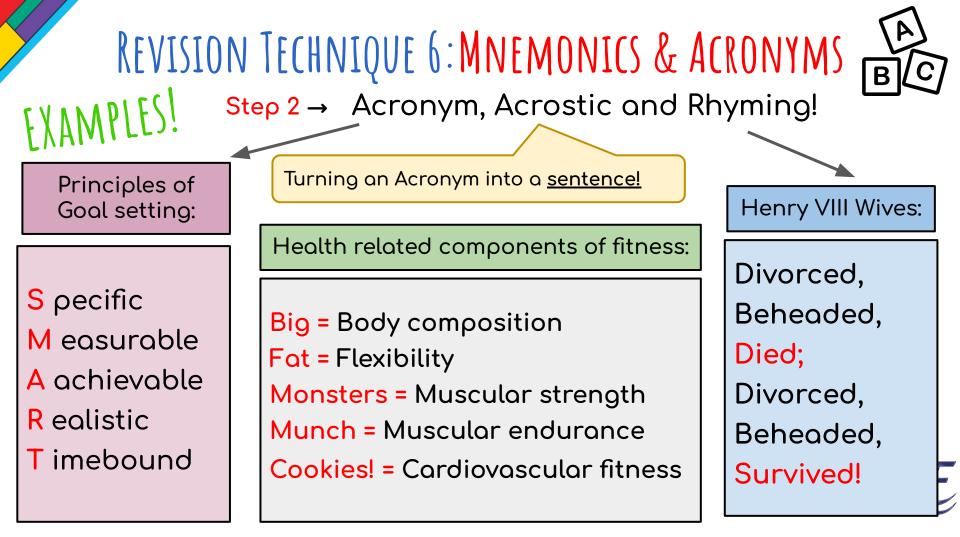
socket. Found in the wrist



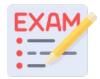
REVISION TECHNIQUE 6: MNEMONICS & ACRONYMS BC TOP TIPS!

- 1. Be creative! Sometimes the more random & unique... the BETTER!
- 2. Write your mnemonic at the side of an exam question to trigger memory
- 3. Use colour & images for Dual Coding
- 4. Chunking, Acronym, Acrostic, Rhyming!
- Useful for: Breaking down topics, definitions, ordering, facts, sequences, codes, labelling, lists, key terminology, & categorises.

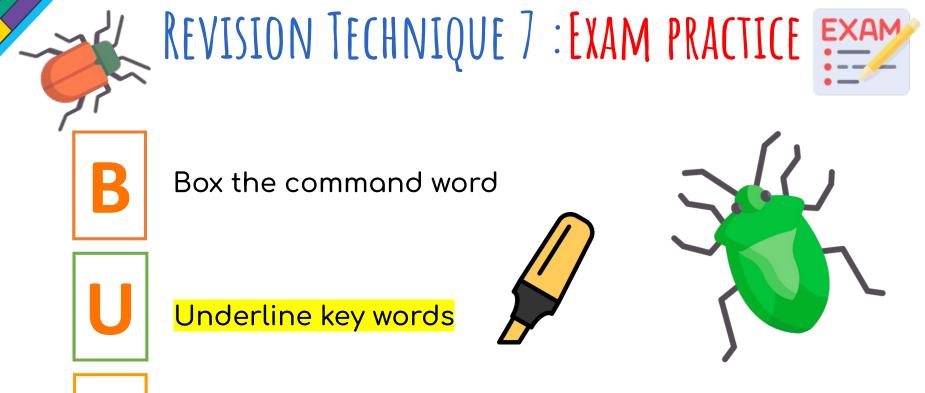




REVISION TECHNIQUE 7 : EXAM PRACTICE



- 1. Exam practice doesn't always have to be about completing an exam question in its entirety.
- 2. You can look at a past paper and break it down bit by bit.
- 3. Start by highlighting the command word. What is the question wanting you to do? (Examples: Describe, Explain, Evaluate, Give two reasons.)
- 4. You can then <u>annotate exam questions</u> with relevant content that you might look to include in your answer. You can check you are on the right lines by looking at the mark schemes or revision guides.
- You can then build in answering the questions under timed conditions as good practice.



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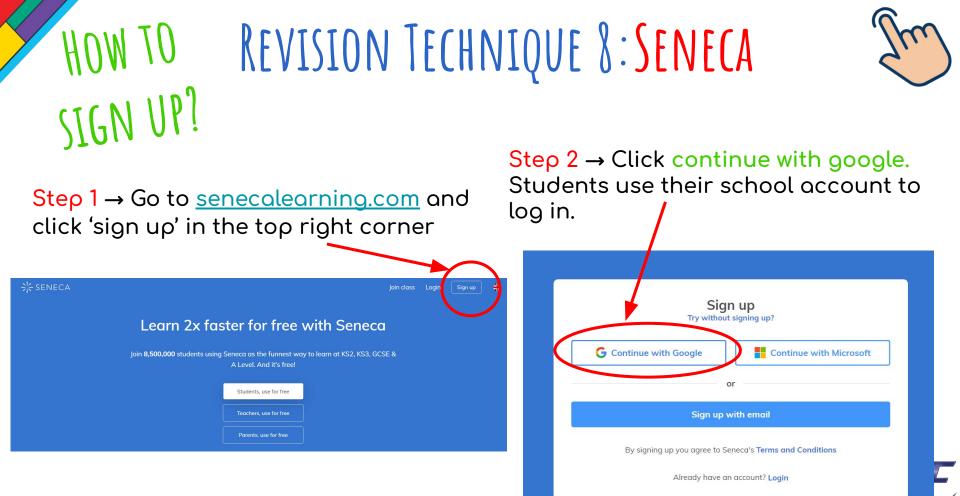
Glance back over and think about what it means



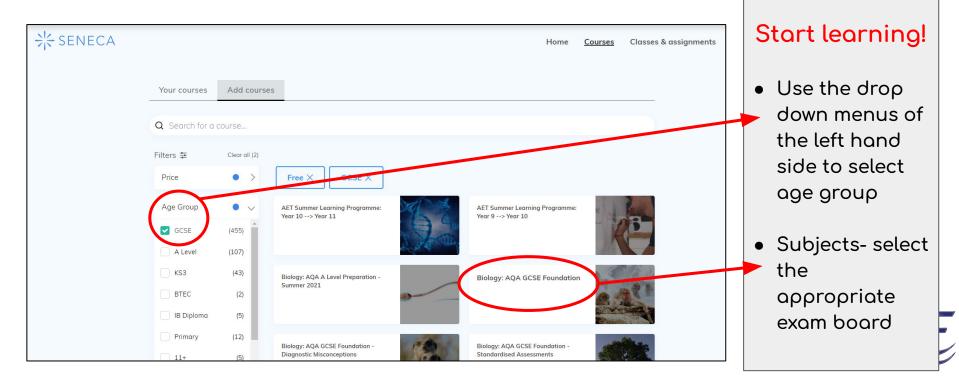
REVISION TECHNIQUE 8: SENECA TOP TIPS!

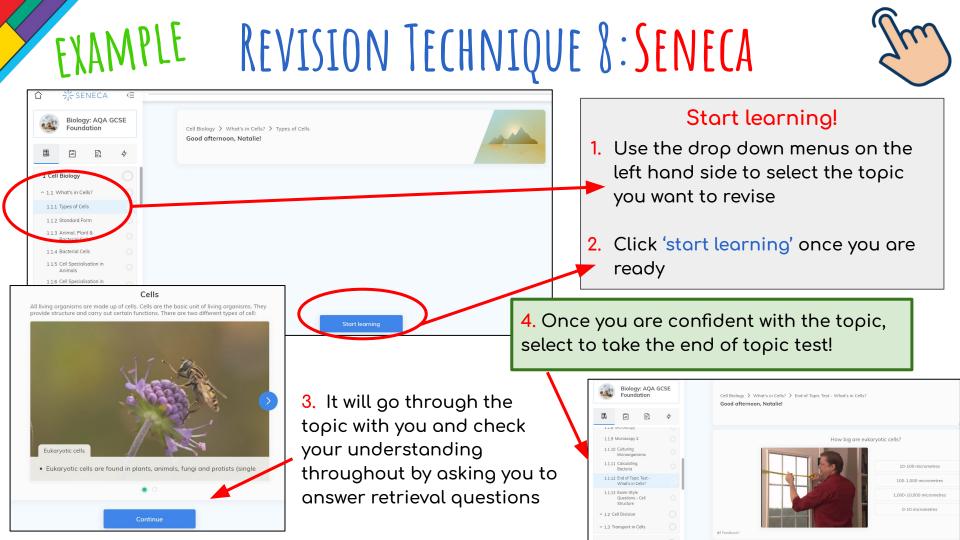


- 1. FREE Online platform that contains 21 different GCSE subjects!
- 2. Exam board specific contents
- 3. Teaches you the content and then tests your retrieval
- 4. Interactive and visual can be done on your phone
- 5. Useful for: Large and sub-topic areas of your exam subjects. Online past papers & exam questions. Great for testing your knowledge and understanding!



HOW TO GET REVISION TECHNIQUE &: SENECA STARTED Step 3 → Select your age group and subjects





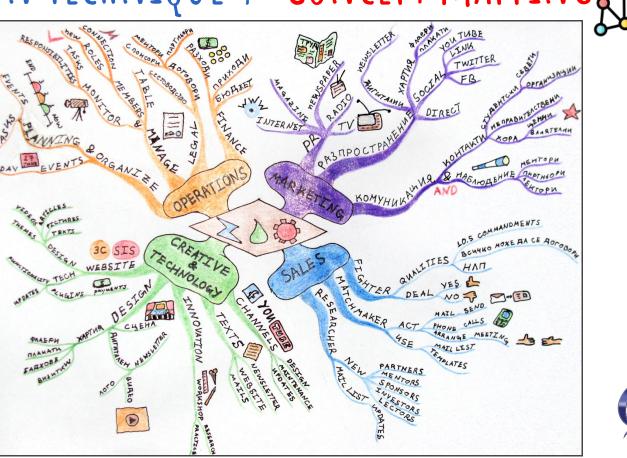
REVISION TECHNIQUE 9: CONCEPT MAPPING

- Use colour & images for Dual Coding & different coloured lines to show different connections you have made
- 2. Develops critical thinking and analytical skills
- 3. Complete 'what you know' about the topic in one colour; use textbooks/ exercise books/ revision books to 'add the gaps in your knowledge' in another colour- repeat this process until everything can be retrieved!
- 4. Use plain A3 or A4 paper so lots of links can visually be seen & made
- Useful for: Processing & storing large amounts of information- for example: theories in Psychology, creative thinking, problem solving, key information (terms, definitions, facts,) about a topic.

REVISION TECHNIQUE 9 : CONCEPT MAPPING

Great example showing Dual Coding!

 Colour
 Images to reinforce language
 Categorizes





TOP TIPS! REVISION TECHNIQUE 10: GCSE POD



- **1**. FREE Online platform that contains GCSE subjects!
- 2. Exam board specific contents
- 3. Teaches you the content (videos) and retrieval practice (testing)
- Use alongside other revision techniques: Flashcards, Mind maps, Concept maps, Tell me 5.
- 5. Fantastic subject/topic specific exam tips & techniques
- 6. Useful for: Large and sub-topic areas of your exam subjects. Online past papers & exam questions. Great for testing your knowledge and understanding.

REVISION TECHNIQUE 10: GCSEPOD



Step 1 \rightarrow Select a subject



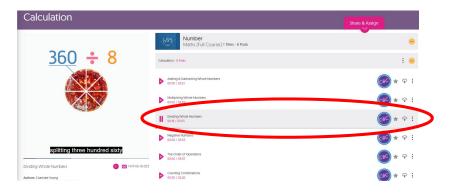
Step 3 \rightarrow Select a sub-topic



Step 2 \rightarrow Select a topic



Step 4 \rightarrow Select a Pod(s)!



Step 5 → Check your understandingcomplete a READY MADE assignment!



