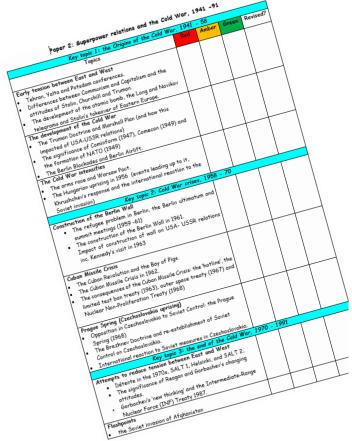
Strategies to support your long term memory

Revision tips

Learn what you don't know

Use check lists to work out what you need to focus on.

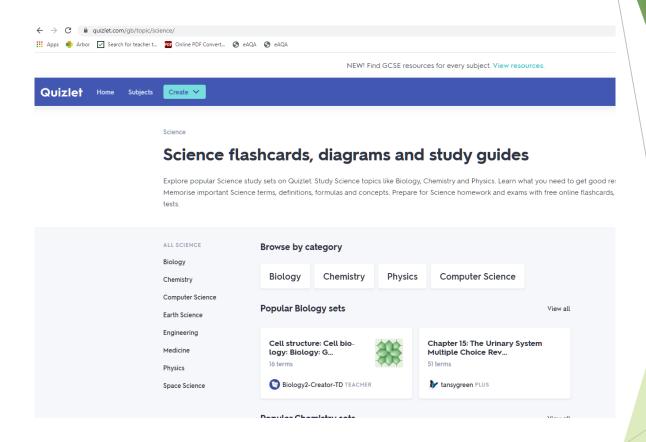


		The Living
	#	The Living World - Ecosystems and Trop Unit outline + revision guide Rainfore (What an ecosystem)
		Unit outling
	/ know	and Trop
	I can us	What an ecosystem is.
	have an im	order of a ecosystem worker worker to the live
	Was the	a small scale example from the UK to as a small scale example from the UK to Date of the Whole ecosystem Thibution and characteristics of the Cal characteristics of the
1. Christianity –	Revision	and characterist
1.1 Beliefs and Teachings (J625/01)	Resources	cal characters of the
Learning within the Topic 1.1.1 The Nature of God	Complete	lerdependence of a tropical
		erdependence of climate sand people in the TRF. Water
1.1.2 Concept of God as a Trinity of Persons		au people in the TRF. all animals adapt to the ging falso.
		1 100 04
1.1.3 – 1.1.5 Biblical Accounts of Creation		
- Role of Father, Spirit, Word		auon a villustrate:
- Role of Father, Spirit, word		
- The Fall - Literal and Metaphorical		
		/ / /
1.1.6 Problem of Evil and suffering and a loving God		est to illustrate:
- Natural and Moral		-udle:
- Problem of Existence of Evil		
1.1.7 - 1.1.10 Jesus Christ		and the
- Titles for Jesus		
- Importance of Jesus' teaching		rainforest
- Agape		
1.1.11 Incarnation, Crucifixion,		ints /
Resurrection and Ascension		
1.1.12 Concept of Salvation		
1.1.13 Eschatological beliefs and teachings		

nurture, inspire and enable

Key words

Quizlet

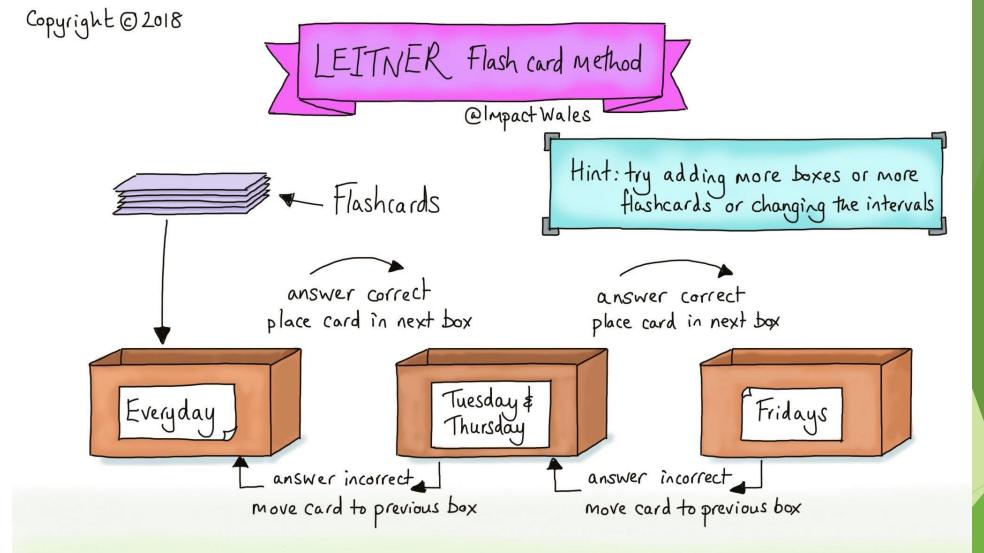




Revision Cards

- 1. Flashcards are for testing not summarising
- 2. One idea, one flashcard
- 3. Boost your memory by combining pictures and words
- ▶ 4. Use spaced repetition to memorise your flashcards
- 5. Don't just use flashcards

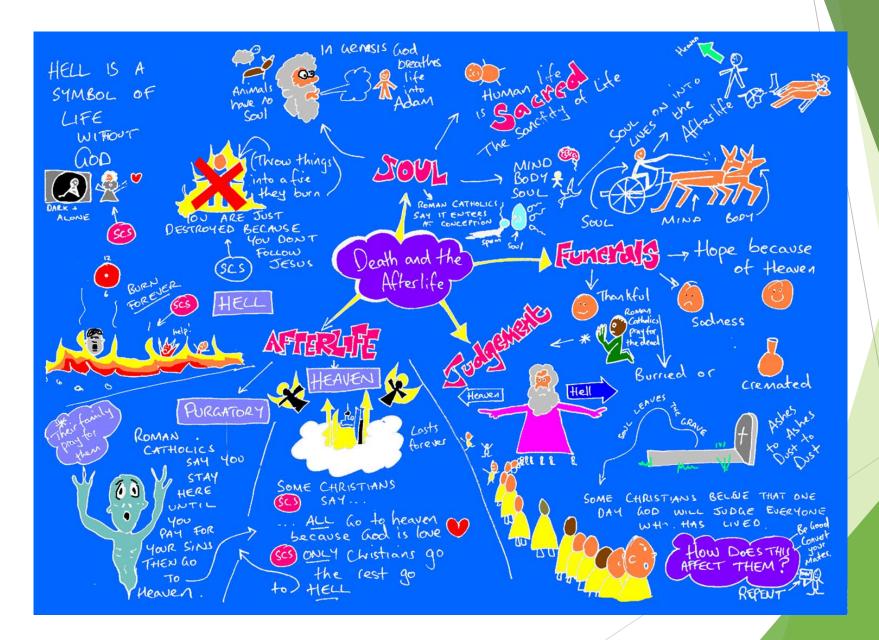




An effective use of flashcards to prompt of recall learning using spaced practice proposed by Leitner in the 1970s. It focuses on the proficiency of recall of the learner. Information which is easily recalled has a longer time tapse before the next recall opportunity.

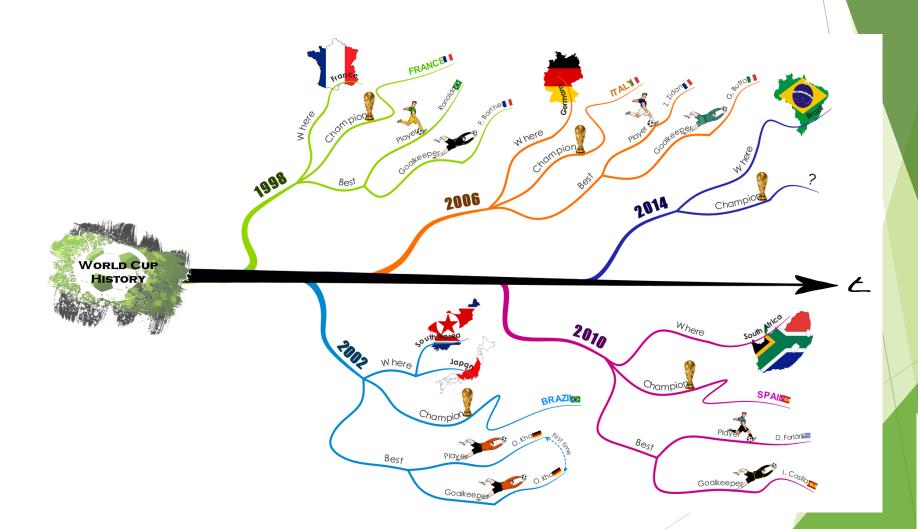


Memory maps



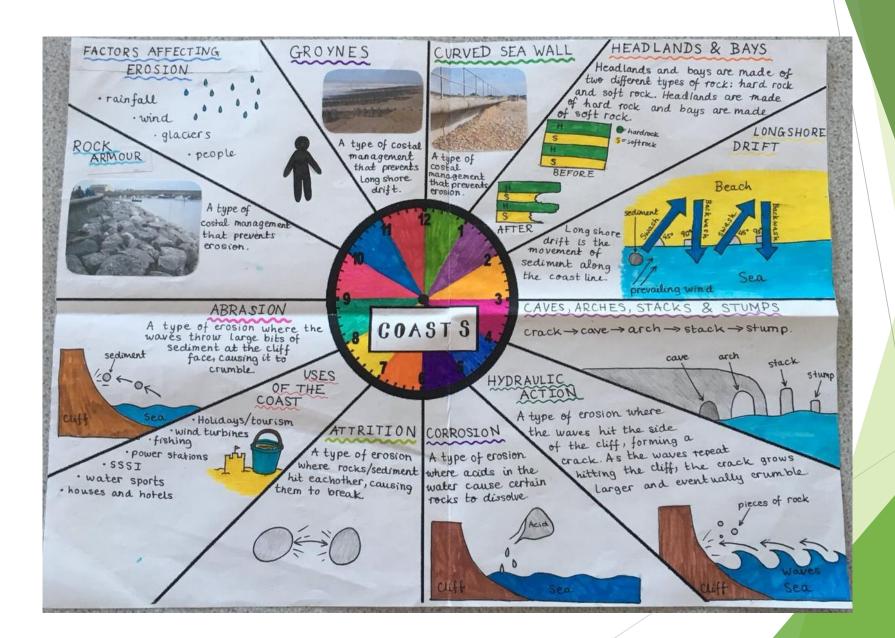


Mind Maps



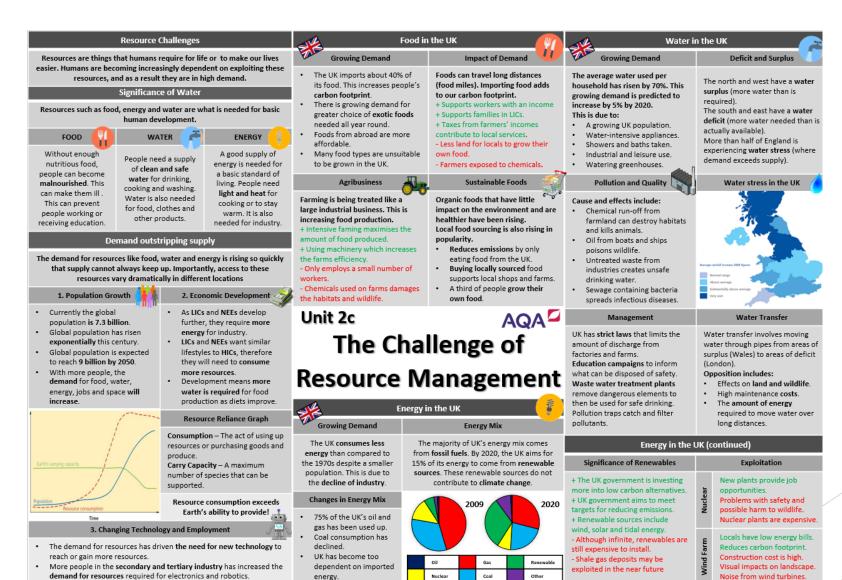


Revision Clocks





Knowledge Organiser





Low stakes testing

esponses for a tectonic hazard you have studied

The challenge of natural hazards – Tectonic hazards: Challenge grid Revision 1 mark 2 marks 3 marks 4 marks 6 marks 9 marks Created by @Mrs Geography Draw a labelled diagram(s) Outline one reason for Explain how earthquakes Outline two primary Compare the similarities and are created at effects of a volcanic to explain why earthquakes the distribution of differences between a constructive destructive plate eruption occur at conservative plate earthquakes and destructive plate boundary boundaries boundaries. 'Monitoring and Describe factors which could affect hazard risk predicting are the best have studied, to what Explain how earthquakes are created at conservative plate For a tectonic hazard you ways to reduce the risks extent do the effects of of a tectonic hazard' boundaries Use evidence to challenge this statement. Define the term 'natural Outline two secondary Suggest why the effects of a hazard' effects of an tectonic hazard vary between areas of contrasting levels of earthquake wealth. Explain why the majority of earthquakes and 'LIC always suffer more when an earthquake Outline one possible reason for people volcanoes occur at plate margins hits.' Use evidence to support this statement. living in a hazardous area. Describe and explain State two immediate responses to a tectonic hazard Assess the social and environmental effects for a tectonic how risks of a volcanic that could reduce the number of deaths eruption can be reduced. Explain how the global Explain why so many people live effectiveness of the immediate and long- atmospheric system affects in areas at risk from tectonic the weather and climate of hazards countries with contrasting levels of wealth the tropics Describe the global Explain how planning for tectonic hazards might help to Describe and explain how risks of earthquakes can reduce the effects of an earthquake distribution of volcanoes be reduced. Suggest why the effects | Explain how a volcanic eruption occurs at a | Outline one reason for the distribution of constructive plate boundary of a tectonic hazard tectonic hazards may be more significant in a urban area. Explain how prediction might help to reduce the effects of a Assess the immediate responses and long term State two differences

between continental crust and oceanic crust volcanic eruption



Revision Guides

