Monday 1st March 2021

P.E

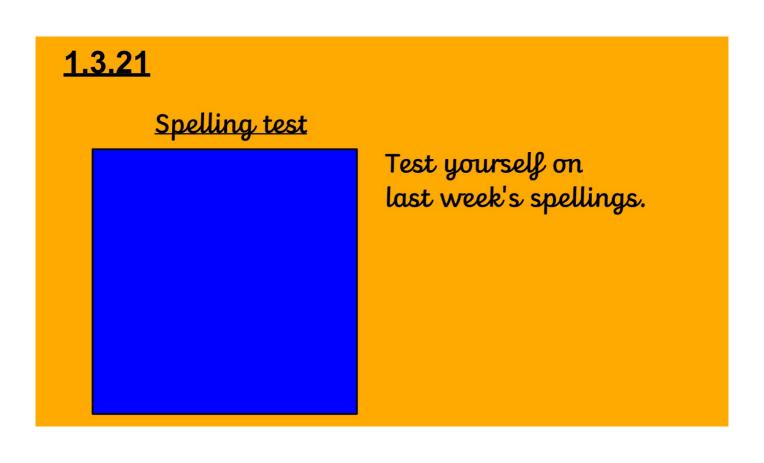
Joe Wicks

https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ

Cosmic Yoga







Tuesday 2nd March 2021

In geography, I am learning to <u>describe and</u>
<u>understand volcanoles</u>

Can I explain how tectonic plates create volcanoes?

Ring of fire tectonic plates

Today we will learn about why volcanoes form.
We will learn what tectonic plates are.



Learning Objective:
To understand what tectonic plates are and what the 'ring of fire' is.

Can you use the words in the table to sentences about tectonic plates?

The sentences about tectonic plates are slabs of solid rock, which cover the Earth's plate.

The Scotia plate is next to the South Plate.

The Pacific Ocean is a large body of water. It has the biggest plate underneath it. This is the Plate.

Europe and the United are found on the Plate.

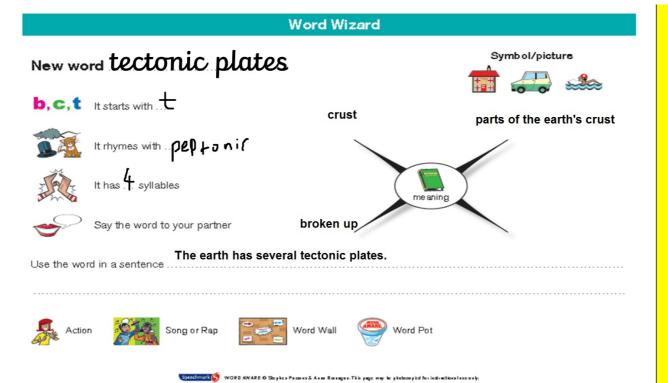
The smallest plate is the Plate.

When two plates meet we call it a tectonic plate

Antarctic Juan de Fuca American Kingdom large Pacific boundary surface Eurasian

Ring of Fire

https://www.youtube.com/watch?v=QfCOJLRk2D4





Tectonic plate demonstration

https://www.bbc.co.uk/bitesize/clips/zwwxn39

	CHARGE A PART A	This map might help you!		
Tectonic plates are .		_ slabs of solid rock, which		
cover the Earth's				
The Scotia plate is next to the South		Plate and the		
		Plate.		
The Pacific Ocean is	s a large body of wat	ter. It has the biggest plate		
The Pacific Ocean is a large body of water. It has the biggest plate				
underneath it. This is the		Plate.		
Europe and the United		are found on the		
Plate.				
The smallest plate is the		Plate.		
When two plates meet we call it a tectonic plate				
Antarctic	Juan de Fucc	a American		
Kingdom	large	Pacific		
boundary	surface	Eurasian		
Accordant to Manuface Passacrass last 461 E				

Use the map to help you fill in the missing words.



Wednesday 3rd March 2021

research dormant active extinct

VOLCANOES

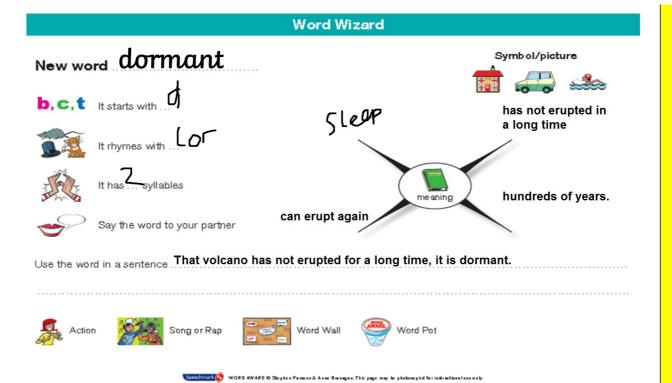
Learning Objective:
To be able to show what you know about volcanoes.

your own way	of presenting the information you found out about your volcano.
Name of chosen volcano:	City, country, continent:
leight and type of volcano	:
ast eruption and what hap	pened:
How active is/was the volcce	inia ^e How many firmes has it erupted ^e
How active is/was the volce is your volcano active, dorn	

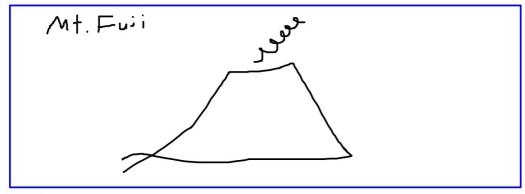
In geography, I am learning to <u>describe and</u> <u>understand volcanoes</u>

Can I research and describe a volcano of my choice?

Today you will be researching one of the world's volcanoes.
You will fill in the planning sheet and then create a poster about it.



Use this planning sheet to record your information. Choose your own way of presenting the information you found out about your volcano.
Name of chosen volcano: At Fuji
Height and type of volcano:
Last eruption and what happened:
How active is/was the volcano? How many times has it erupted?
Is your volcano active, dormant or extinct? Explain!
How will you present your information? What will you need?
The same year and the same will all will year the ear



Country: Japan City: Height:

Last erupted:

Type of volcano:

Wednesday 3rd March 2021

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Handwriting practice





In jigsaw, I am learning to <u>understand the</u> <u>significance of LGBT history month</u>

Can I create fact cards about LGBT icons?

LGBT history month.



inspirational courageous lesbian gay trans

Recap: What does LGBT stand for?

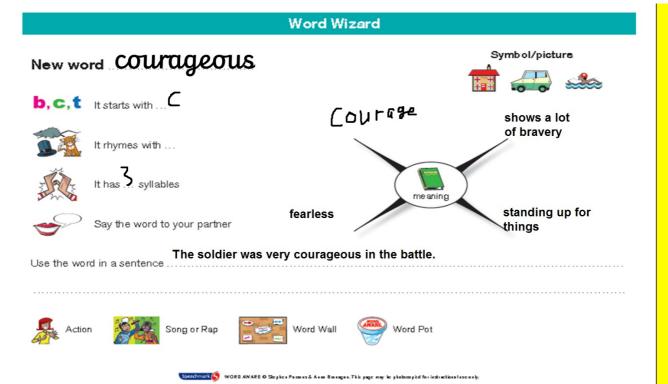
Lesbian

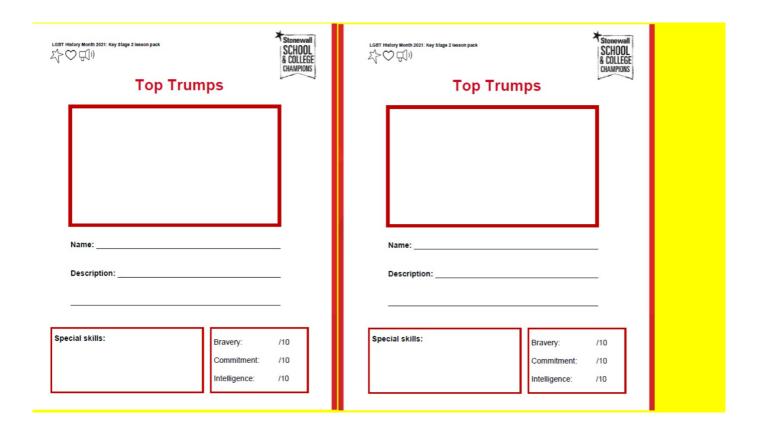
Gay

Bisexual

Trans

Our focus today will be on courageous LGBT women. What does courageous mean?





Friday 5th March 2021 Plomophones & Near Homophones m w p h w v a w z p b t z y m x i b t l i v b t n g y f a i r o a v r s x s m q e a w l s e n t z m t v a i n a d i x a g s t e a l c n i n j a i w s w e w g s v s j v j h b a x l p l a d t u w r u s t j e r o d e o c l i t b s r o a d v u c y f e a j o o q k j z a r n i s c e n t l w p scent sent sent vain vein vein vein rode Word search Homophones & Near Homophones