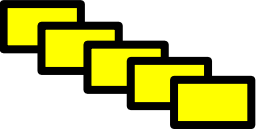


Monday 8th February 2021




STEPS
TO
SUCCESS

I can reflect on my learning from this half term.

I can identify the progress I have made.

I can answer our Unlock Questions in detail.

Activating Prior Knowledge



What have you learnt during topic this half term?

Unlock Questions
What I Have Learnt!



History – What are the similarities and differences between the Stone Age, Bronze Age and Iron Age?

Geography – What is Stonehenge?

History – How do people know about prehistoric life?

D&T – Can you sketch prehistoric tools?

What have you learnt now to answer the Unlock Questions?

Here are some extra questions to help you.

History - What have we learnt about each of the ages? What do you know about their homes? The food they ate and how they got it?

Geography - What do you know now about Stonehenge that you didn't know at the start of the topic?

History - Think about how **we** have found out about prehistory. What do archaeologists do to find things out? What have they found that tell them things about the past?

You could set your learning out like this...

History

Geography

Unlock Questions
What I Have
Learnt!



History - What are the similarities and differences between the Stone Age, Bronze Age and Iron Age?

Geography - What is Stonehenge?

History - How do people know about prehistoric life?

D&T - Can you sketch prehistoric tools?

History

D&T

There's an example on the slide below if you're not sure how it could look.

What I have learnt!

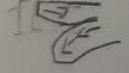
1. An earth quake is where two tectonic plates (transport plates) slide together and it makes an earthquake. The middle of an earthquake is called the epicentre. People tell how bad an earthquake is by a richter scale.

3.

Short term	Long term
Little damage like painting falling. electric	Houses falling. People died. electric

3.

2. A volcano is where two tectonic plates push together.

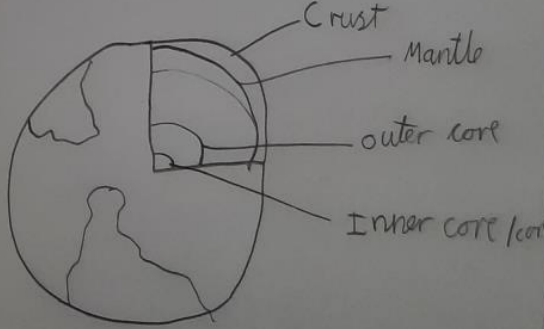


4. Pompeii is a volcano.

If you had to go because of an volcano eruption you will need food, drinks, sleeping bags, medical kit, map, phone and an extra map.

If you had to go because of a volcano eruption you will need food, drinks, sleeping bag, medical kit, phone and an extra map.

Crust - the crust is where we live
 Mantle - the mantle is where hot rocks and magma is.
 outer core - the outer core is made out of Iron and copper.
 Inner core - The inner core is the ~~hot~~ hottest thing on earth.



Unlock Questions
 What I have learnt!

Geography - What is an earthquake?

Geography - What is a volcano?

Science/Geography - What happens when the earth shakes??

History - How did natural disasters affect people in the past?