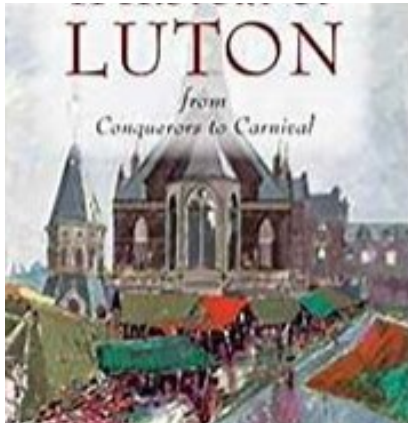


Here are a few ideas, related to our topic that you could try out at home to enhance your child's understanding and enjoyment of the topic.



Reading



Luton

From Conquerors to

Carnival

Making

Try and create a volcano at home. Challenge yourself and see can you make it erupt.

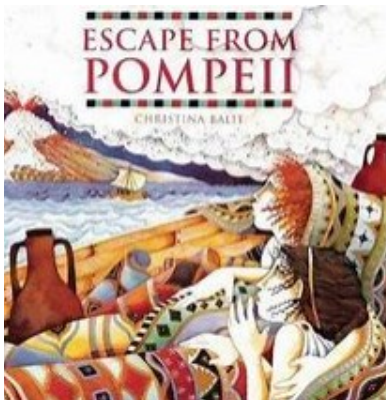
Family Time

Develop your maths skills through games with this website.

<https://www.topmarks.co.uk/maths-games/7-11-years/times-tables>

<https://mathsframe.co.uk/en/resources/resource/477/Multiplication-Tables-Check>

Up-level sentences— <http://www.sentenceplay.co.uk/>



Escape From Pompeii

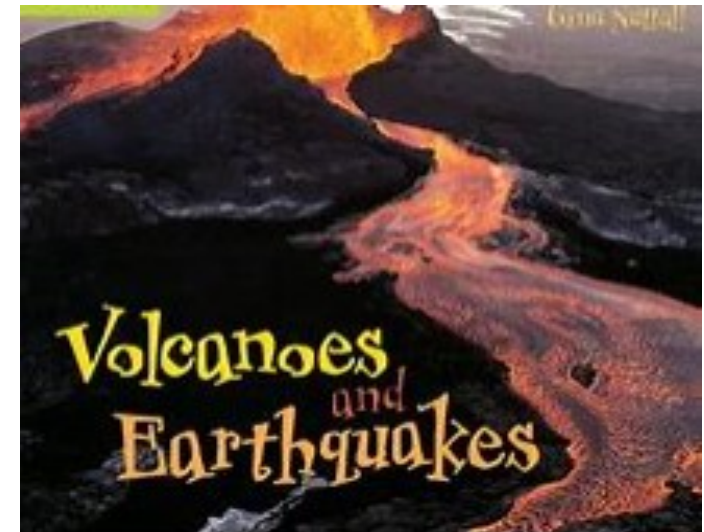
By Christina Balti

Year 3

Summer Term 2019

Our topic this term
is.....

Volcanoes and Earthquakes



Some questions we hope to

answer through our topic work:

Q: What often happens after an Earthquake?

Q: How does an Earthquake happen?

Q: Where are the most Earthquakes occurring?

Q: Which U.S State has the most earthquakes?

Q: Where does the word volcano come from?

Q: What is the Earth's crust made up of?

Q: Which ancient city is famous for being completely buried in ash and lava?

Q: Where are the volcanoes in Earth?

Q: What is the hot liquid rock deep under the Earth's crust?

Q: What is magma?