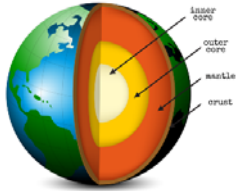
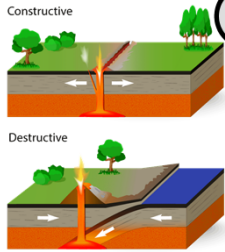


Restless Earth



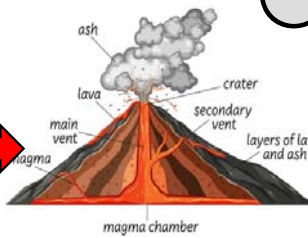
Big Question:
What is the structure of the earth like?

Learning Intention:
To know the layers of the earth's structure and explore Pangaea and the theory of continental drift.



Big Question:
What are tectonic plates and how do they move?

Learning Intention:
To know what a tectonic plate is and describe how they move.



Big Question:
What is a volcano and what happens when it erupts?

Learning Intention:
To know the structure of a volcano and features of its eruption.



Big Question:
What happened when E15 erupted?

Learning Intention - Assessment:
To explore the cause and effects of the Eyjafjallajokull (E15) volcanic eruption.



End of Unit Assessment

Learning Intention:
To apply knowledge and understanding of processes and impacts.



Big Question:
What happened during the Tohoku tsunami?

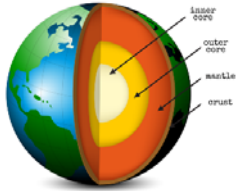
Learning Intention:
To explore the cause and effects of the Tohoku tsunami.



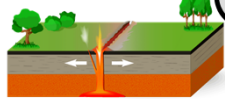
Big Question:
Why do people live in volcanic zones?

Learning Intention:
To understand why people live in areas at risk from volcanic eruptions.

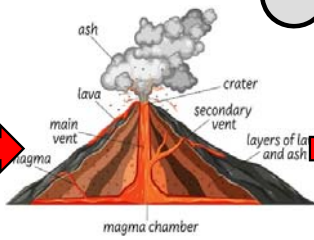
Restless Earth



Constructive



Destructive



Big Question:
What is the structure of the earth like?

Big Question:
What are tectonic plates and how do they move?

Big Question:
What is a volcano and what happens when it erupts?

Big Question:
What happened when E15 erupted?



End of Unit Assessment
How do you do?

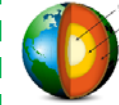


Big Question:
What happened during the Tohoku tsunami?

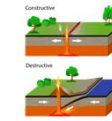


Big Question:
Why do people live in volcanic zones?

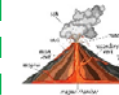
Link your homework to your learning.



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