



Geography Topic Overview: Volcanos

Previous linked learning	I think I already know...	I would like to find out...
<ul style="list-style-type: none"> - Year 1 and 2 – studies of the world maps and northern and southern continents - Year 2 – understand why people live in certain places - Year 2 – comparing different places in the world - Year 2 – human and physical features 		
<p>Key Vocabulary</p> <table border="0"> <tr> <td style="vertical-align: top;"> <p>New Vocabulary:</p> Composite Shield Dome Crater Eruption Ash cloud Crust Mantle Core Magma Pyroclastic flow Mud flow Tectonic plate Fault line Ring of fire Epicentre Active Dormant Extinct </td> <td style="vertical-align: top; padding-left: 20px;"> <p>Prior Vocabulary:</p> Volcano Earthquake Human geography Landslide </td> </tr> </table>		
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By the end of this unit you will be able to....

- Recall what you already know about Volcanoes
- Explore what happens when a volcano erupts
- Explore the features of volcanoes
- Understand what tectonic plates are and what the 'ring of fire' is
- Explore life in volcanic areas
- Compare a volcanic area to a non-volcanic area
- Demonstrate what you have learned in this unit

