

Wednesday 17<sup>th</sup> June 2020  
Guided reading questions

1. What do you find beneath a volcano?
2. Which 3 materials make up an eruption?
3. Name the three types of volcano that can form.
4. What happens when tectonic plates move apart?
5. What is a 'Batholith'?

**Remember to answer these in full sentences please.**

## **Answers**

- 1) Beneath the volcano is a huge space filled with molten rock.**
- 2) Ash, steam and molten rock make up an eruption.**
- 3) Shield, crater and cone are the types of volcano.**
- 4) Lava will flow out from rift volcanoes to fill the gap.**
- 5) Huge lumps of rock that have risen in the crust and got stuck**