

Friday Foundation
Five

What is the name of the path where many active volcanoes reside?

Name the types of volcanic eruptions.

Lava when cooled and hardened is called what?

The largest active volcano is known as...

How do geologists monitor volcanic eruptions?

In the Danger Zone

Summer 1

Week 1 - WWI

Find out about the conscientious objectors and their reasons for not joining in WWI.

Week 2 - WWI

To explore the causes of the war ending.
To research the lasting effects of The Great War.

Week 3

To research what tectonic plates are and their link to volcanic eruptions.
Understand the types of volcanoes and eruptions.
To locate the Ring of Fire on a geographical map.

End of war tea party

Reading - War Horse

Reading - Non Chron

Week 4

Risk management
How do villages and town manage the risk of active volcanoes?

Week 5 SATS Week

Make a volcano (DT)
- Design, make and evaluate.

Week 6

Build village below and erupt volcano.
Note the effects of a volcanic eruption.

Reading - Non Chron

Reading - News Articles

Geography, Science and Reading

No place like home - In the Danger Zone

Week 1 - WWW
Diary refresh

Week 2 - WWW
Diary independent

Week 3
Non Chron - Guided Write
Eruptions and tectonic places.

Week 4
Non Chron - Independent
The Ring of Fire

Week 5
Introduce TV and Radio
report

Week 6
TV and Radio report

Writing

No place like home - In the Danger Zone

Week 1

Year 5 - Factors, multiples and primes.

Year 6 - Fractions and percentages

Week 2

Year 5 - Fractions

Year 6 - Fractions and percentages

Week 3

Year 5 - Fractions

Year 6 - Statistics

Week 4

Year 5 - Fractions

Year 6 - Ratio and proportion

Week 5

Year 5 - Fractions

Year 6 - SATs

Week 6

Year 5 - Fractions

Year 6 - Maths project work

Maths