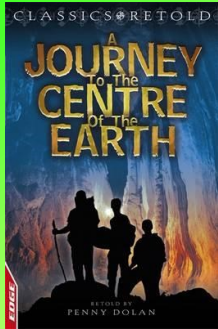


ENGLISH

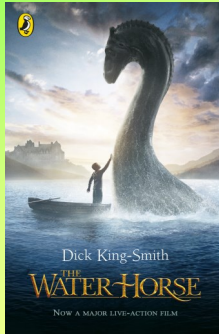
Core English Text



- Travel guide
- Diary entry

Writing Units

Reading



MATHS

Measurement: To convert between different units of measure. To measure and calculate the perimeter of a rectilinear figure (including squares) in cm and m.

Geometry: Properties of shapes: To compare and classify geometric shapes, including quadrilaterals and triangles, based on their properties and sizes. To identify acute and obtuse angles and compare and order angles up to 2 right angles by size.

Statistics: To interpret and present discrete and continuous data using appropriate graphical methods, including bar charts and time graphs. To solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs.

RE: Christianity—Easter

PHSE: Relationships, - identities, equality, diversity, discrimination

FRENCH: My body.

EXIT POINT

Exhibit your DT/Computing project of a warning light/siren and your Scratch coding for a volcano

PE: Dance Unit

Volcano Dance!

Choreograph a dance sequence to simulate the eruption, flow and the cooling of the lava.

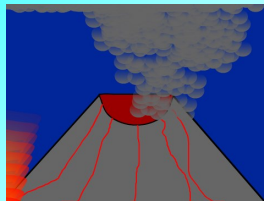
Year 4—Spring 2

Disasters!



Computing

Simulate a volcano eruption by coding in 'Scratch'



Geography

Physical geographical features and processes of Earthquakes, Volcanoes and Tsunamis.



Science

Unit: Electricity

Using simple circuits, can I create a tsunami warning light or siren?

tsunami warning light/siren using a 'Makey Makey' kit.

