

Year 6 – School Closures work

Here are some project ideas to carry out while school is closed.

Reading and Maths

I have added a page to the website with lots of different booklets which can be used to do some daily work for Reading, Grammar & punctuation and maths. These booklets also include an answer booklet. The documents don't need to be printed off; you can use them to read of a tablet or computer and use the books I've sent home to do any writing or any calculations.

Writing

A couple of ideas for writing while you are off; these will be linked to things you will be learning while off or have learnt in the last few weeks.

- Write a newspaper article about the Boxing Day Tsunami in Thailand in 2004
- Write a newspaper article about Japanese earthquake in 2011
- Write a biography on Charles Darwin
- Write a narrative about lions in the style of David Attenborough

Geography – Extreme Earth

Research volcanoes, earthquakes and tsunamis and create an information page on each of these natural disasters. You want to find out the answers to the below questions;

- Which areas of the earth are most affected by these disasters?
- What causes each of these disasters?
- What is the impact on the physical landscape of each of these disasters?
- What is the impact on humans following each of these disasters?

DT – Burgers

Try different burger toppings on small bits of bread and write what you thought of them – think about the taste and texture of each topping. Design your ideal burger and include information such as what type of meat, what type of bread, what type of topping or relish.

Science

Carry out a research project on Charles Darwin and find out the answers to the below.

- Where was Charles Darwin born?
- What was his early life like? His childhood?
- What was his adult life like? Did he marry? Did he have a family?
- What was his scientific discovery?

Present this in any way you feel is best – you can do a paper project with pictures and writing or you can produce a keynote or PowerPoint presentation.