Working at home in Science

Y3/4 What is the world's most dangerous volcano?

1.Watch a short video about volcanoes

Eg. Volcanoes for kids (7.39 clarendon learning – A fun and engaging introduction …)

2. Research and record 10 interesting/amazing volcano facts.

3.Take the volcano quiz on DKfindout.com

(hint read all about it first on DKfindout !)

4. Draw a labelled diagram of a volcano to show for example:

Magma, lava, eruption, ash, ash cloud, gas, vent, crater

5. What is igneous rock? Explain in your own words.

Y5/6 Would you like to be an astronaut?

1.Watch a short video about the moon

Eg. Moon 101, National geographic (2.50)

2. Research and produce a fact file about another planets moons.

3.Take the moon quiz on howstuffworks.com

4. Find out about Wasp-76b, the exoplanet where it rains molten iron. Present as a short news article.

5. Write a job description for an astronauts job.

(hint – look at www.esa.int – European space agency for kids)

Include qualifications, training, age, commitment, languages, health, skills etc

Working at home in RE and Art

Remember the depth/detail of your work should reflect your year group and individual standard/targets.

Y3/4/5/6   Why is Easter so important for Christians?

1.Watch the video – 'What is Easter?' – BBC bitesize KS2 www.bbc.co.uk

2. Read 'What is Easter?' BBC bite size KS2 and explain some of the following:

Holy week, Palm Sunday, Maundy Thursday, Passover, the Last supper, Good Friday, Crucifixion, resurrection

3. Draw some Easter symbols and label with their meaning:

Eg. Egg, rabbit/hare, Easter basket, Lilies, Hot cross buns, Candles, Lamb, Palm branches, The cross, Pretzels, Butterfly

Happy Easter!!!