Year 4 home learning – Week 2 and Easter Holidays

2Dos

All of the activities are to be completed on Purple Mash, children's logins are in their reading record. Children will be set these as '2dos' which will show up on their home screen.

Maths

- Number bond pairs, counting to 100 & more than less than (4ND maths Set)
- Even or Odd? Game - Select even or odd numbers
- Sequence Snake Game - Work out the sequences to grow the snake
- 2D Shape Pairs game – play pairs with 2D shape cards
- Mixed & Improper Fractions – Pair Game
- Tenths and Hundredths - Recognise and write decimal equivalents of any number of tenths or hundredths
- Equivalent Fractions - Recognise equivalents to $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$
- Fraction Wall -Arrange the fractions to create a whole
- 2D shape perimeters - Measure the perimeter of simple 2-D shapes
- Maths games
- Roman Numerals, Rounding to 100 & Negative Numbers (4S Maths Set)

Geography

- Layers of the Earth labelling activity
- European countries labelling activity

English – reading

- Read chapter 2 of Sleeping Volcano and answer multiple choice questions after.
- All about Volcanoes writing activity
- All about Spring writing activity
- The Fox and the Hen – parts of speech
- Superhero Shopping Trip - Formation of nouns using a range of prefixes.

Science

- Watch the **sounds slideshow** (Just read the information and don't do end activity)
- Sounds quiz

For Fun (& ART)

- Create a monster – Can you create a monster to scare your teachers?
- Decorate an Easter egg!

(We will display some on the Year 4 noticeboard!)

P.E.

- Go outside and play in the sunshine (Keep your distance!)
- Challenge – How many times can you jump / skip / keepy upies/ star jumps in 30 seconds? Challenge your grown ups!!

In addition to these activities, children also have a times table rockstars login in their reading records, which can be accessed from home. Also, a parent letter has recently been sent home with children's my maths logins. The children have been shown how to use this site and can also access maths activities via this.

Oxford Owl also offers a range of books children can read online.

All children are still expected to be completing their school reading book at home; parents/carers can ask the children questions to aid with their understanding of the text.