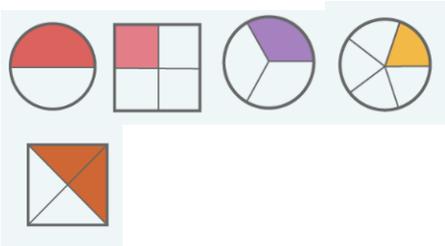# Year 3 Homework – Spring 2

Homework due on Thursdays

Week 1 – 23th February

English: Write a dialogue between you and Miss Torner ☺ Remember to use inverted commas " _____ "

Maths: Write the fractions of these shapes. Remember the denominator is the equal parts and numerator are the shaded parts.

Science: Draw, label the parts of a plant and how it helps the plant to live and grow.

Week 2 – 2nd March

English: Write factual sentences about Whittingham.

Maths: Compare these fractions.

$\frac{1}{5} \bigcirc \frac{3}{5}$ $\frac{4}{5} \bigcirc \frac{1}{5}$ $\frac{0}{5} \bigcirc$

$\frac{4}{5} \bigcirc \frac{3}{5}$ $\frac{2}{5} \bigcirc \frac{3}{5}$ $\frac{5}{5} \bigcirc$

History: Write down who the ancient Egyptians were, when and where they lived.

Week 3 – 9th March

English: Write a fact file about Whittingham Primary Academy. Remember to write a heading, subheadings and organise the information using paragraphs.

Maths: Are these fractions equivalent? Write **is** or **is not** to complete the sentences.
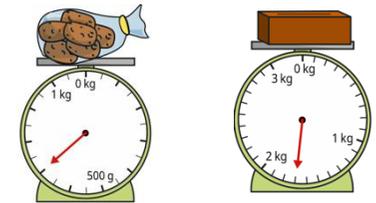
a) $\frac{1}{2}$ _____ equivalent to $\frac{2}{4}$

b) $\frac{1}{4}$ _____ equivalent to $\frac{2}{10}$

c) $\frac{1}{2}$ _____ equivalent to $\frac{5}{10}$

d) $\frac{3}{10}$ _____ equivalent to $\frac{2}{5}$

Spanish: Write as many instruments as you remember in Spanish.

Week 4 – 16th March

English: Read a fable and explain what you have learnt from it.

Maths: Write the mass of each object.

_____ kg and _____ g.

PSHE: Create an original poster explaining how to look after the Earth.

Week 5 – 23rd March

English: Write a fable. What you want to teach through this fable?

Maths:

a) 1 kg 250 g + 5 kg 300 g = [____] kg [____] g

b) 3 kg 450 g + 8 kg 100 g = [____] kg [____] g

c) 15 kg 960 g – 11 kg 260 g = [____] kg [____] g

d) 36 kg 317 g – 20 kg 200 g = [____] kg [____] g

Computing: Create a powerpoint with different slides, text and images about your favourite topic. Include some nice transitions between slides.

Plants

YEAR 3 – PLANTS