

English

Write a poem about nature or a plant, flower or even a vegetable that grows in your garden or a park/playground you like to visit.

Prepare your poem so that you can read it aloud to the class.

Computing/Geography

Use aerial photographs to recognise landmarks and identify human and physical features of a town in the UK. Present the findings of your research by making a simple map & key. You can draw or print out your map.

Remember to use your e-safety rules.

RE:

To create a leaflet for the Easter service. Include information for the reader of why Christians celebrate Easter.

Maths

Create a Fractions Quiz for the rest of the class. Make sure you include: $\frac{1}{2}$, $\frac{1}{4}$ & $\frac{3}{4}$. You could even include questions about measuring & weighing using fractions OR you could create a poster to show multiplication & division concepts visually.

Complete Mathletics activities to get your Mathletics certificates -

<http://uk.mathletics.com/signin/>

Spring has Sprung!

This term the children will be learning about how seeds & bulbs grow from tiny seeds into mature plants.

*Over the next few weeks please complete at **least 3** of the activities listed on this sheet or perhaps think of your own projects to complete. All home learning needs to be in by **Monday 25th March.***

I look forward to seeing all your completed work!



Science

Plant a sunflower seed. Find out what your seed needs to grow and stay healthy. Predict how tall your sunflower will grow. Keep a record of its growth and take photographs. Can you grow the tallest sunflower?

DT

Make, bake and/or create something edible to celebrate spring or Easter. Remember our class allergies of eggs and nuts.