

## Summer 1- KS1- Homework Grid

<u>Weekly Activities</u>: Reading daily, phonics homework and spellings, number bonds, one piece from the grid Record your homework grid piece in this book. Feel free to be creative! Use colours, IT or photographs to present your work.

# SIMILITY

#### Maths Activities-

Smartie fractions. Practise finding half or quarter of amounts using smarties (or another sweet of your choice) What is half of 8? What is quarter of 8? What is half of 12? What is quarter of 12? What is two quarters of 12? What is three quarters of 12? Write down some smartie fraction facts. Challenge: What is a third of 9? What is two thirds of 9?

To be completed after Friday 13th May

#### MyMaths activities

These will be posted on MyMaths on Friday 29<sup>th</sup> April to be completed by Friday 6<sup>th</sup> May and on Friday 20<sup>th</sup> May to be completed by Friday 27<sup>th</sup> May.

MyMaths

## Geography

Research the weather in August in different parts of the world. What are the temperatures like in different countries?



#### Geography

Keep a weather diary for a week. What weather types have you recorded?

Challenge: Make a rain gauge and measure how much rain falls over a two or three week period.



## Family Activity

Watch a film involving animals from a different part of the world (eg The Lion King, The Jungle Book, Happy Feet) Which animals can you see in the film? Talk about how they have adapted to the places that they live in?

#### Writing

Make a list of items that an explorer would need to take with them if they were going somewhere very cold (eg the North Pole.)



Challenge: write another list to show what they would need if they were going somewhere very warm (eq Africa)

## Explore on wheels.

Why not get out and explore you surroundings on wheels? There are lots of lovely cycle tracks nearby.

Keep your eyes peeled to see what animals you can spot on your ride too.

https://www.nationaltrust.org.uk/lists/top-50-things-to-do-in-spring

(Taken from 50 things to do before you're  $11\frac{3}{4}$  National Trust).

## Get Creative

Make a nature collage of an animal.

Challenge: Where in the world would you find the animal? Is it a hot or a cold place? Which hemisphere does it live in? Is it near the Equator, or near the North or South Pole?

#### Ar

Follow a draw with Rob tutorial to draw an animal of your choice.

Challenge: Where in the world would you find the animal? What conditions does it need to survive? Is it a hot or a cold place? Is it near the Equator, or near the North or South Pole? (try to choose an animal from a different part of the world to the nature collage animal)