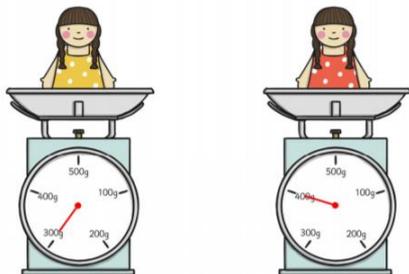


Maths

Using some tins or packets that you have at home:

Order them from smallest to largest in size. You could measure the length/height of each item using a cm ruler	Put them in order of weight. Is the largest packet the heaviest? Why?	Sort them into to the 5 food groups. Fruit/vegetables, fats, carbohydrates, proteins, dairy.
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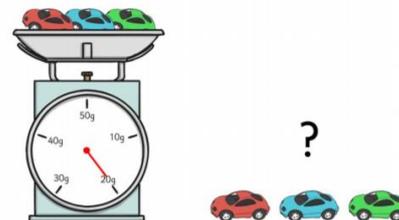
Which doll is the heaviest?



Which symbol < > = would you put between these objects?



Tony's cars weigh 20g. 2 of the cars are the same weight. How much might each car weigh?



Challenge - Can you write your own weight word problems for someone to answer.

Writing



Here is a fantasy picture in an underwater setting. (larger image below)
List things you can see in the setting using **adjectives** (describing words) before the **noun**.
Eg **pink coral** **thin green seaweed**
Can you write a story describing the adventures your fantasy animal would take you on!
Challenge – Can you use fronted adverbials to start your sentences (When /Where)
eg In the deep dark depths of the ocean, (Where)
Later that day, (When)

Reading

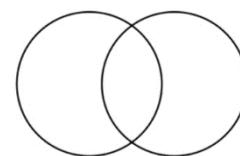
Phonics - ie igh i-e y
There are 4 ways to make the 'ie' sound.
Can you write at least 3 words for each different way of writing 'ie'?
Make up silly sentences using the 'ie' words
Eg **Nine sly brides bite lime pies.**

Book Work
Watch Commotion in the Ocean
<https://www.youtube.com/watch?v=9pRhgZ8Jffs>
What is your favourite poem? Why?
Listen again to these poems can you spot the rhyming words?
Can you learn one of the poems and recite it to someone at home?

Flashback

In the Autumn vehicle Fur, Feather and Scales, we sorted animals into carnivores, herbivores and omnivores. Can you find different ways to group animals and record them using lists, tables, Venn diagrams or you could even use small world animals or pictures.

birds	amphibians	insects	mammals	reptiles	fish



Weekly Learning Project

Draw a map of your local area. Remember to add the physical and human features. You could also include a key to help others understand your map.
Physical features include: rivers, oceans, plains, hills, mountains, canyons, lakes,
Human feature in geography is a part on the map that has to do with humans. eg city, railroads, houses, Factories, roads, post boxes.



Well being

Think about the things that make you happy.
Draw a picture of yourself looking smiley and happy in your book.
Draw and label the things that make you happy in thought bubbles around yourself like the example.
Share your happy things with someone in your house and remember to ask them what makes them happy too.



