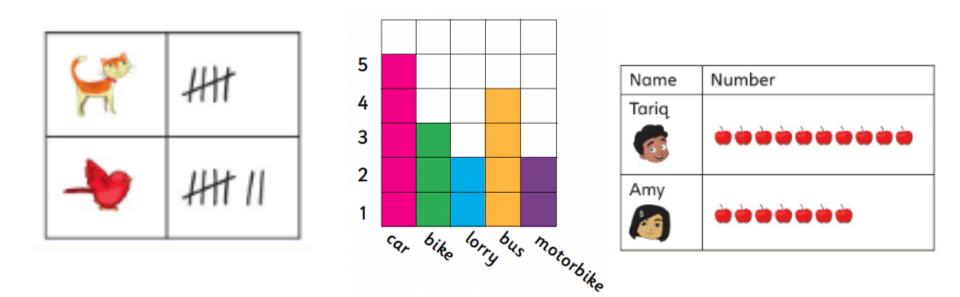
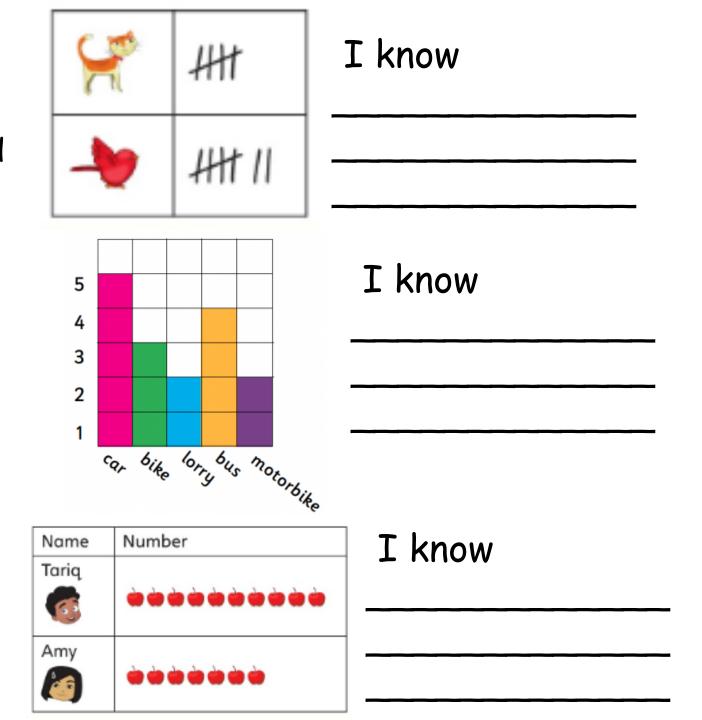
Year 2 Alternative Work Pack

This pack is intended for children who are struggling to access the main work provided.

It follows the same themes and areas that the rest of the class are doing but at a more accessible level. In Maths this week, we are looking at statistics. Statistics is all about graphs and charts that show information.



MONDAY -Have a look at the charts and graphs below. What can you tell me about them?



TUESDAY - Tally Charts A tally is a quick way of counting and recording data. For each person we make a mark called a tally.

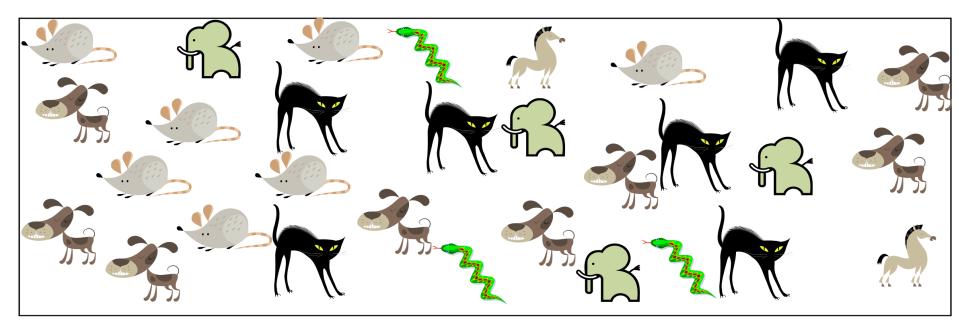
When we have 5 it looks like this: **||||** It makes it easier to count.

Can you complete the table by counting how many children liked each fruit?

The most popular fruit is The least popular fruit is

Type of fruit	Tally	Number of children
Apple		3
Banana		
Kiwi		
Pear		
Pineapple	+++++++	

WEDNESDAY - Tally Chart Can you complete the table using the data below.

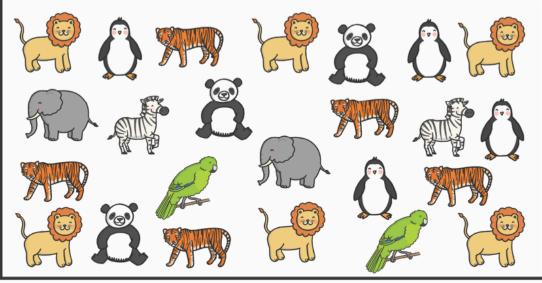


Animal	Tally	Total
Cat		

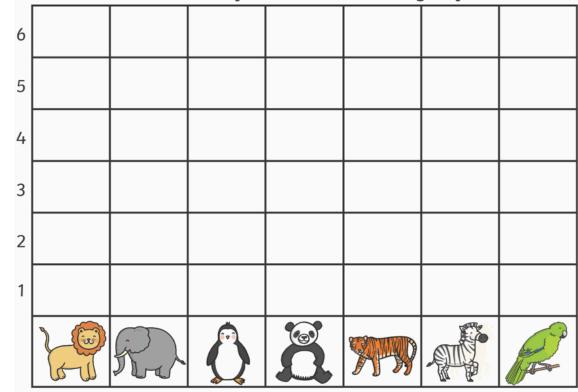
THURSDAY – Bar Charts

Today, we are looking at Bar Charts. They show data by using coloured blocks to show numbers.

We went to the Zoo and saw these animals. Can you colour a box for each animal we saw?



Colour a box for each item that you find.



FRIDAY - Pictograms

Pictograms are a graph that shows data using pictures. Today we are going to use Smarties to create a pictogram. If you have your own Smarties, you can do it yourself or use the picture below to complete the table.

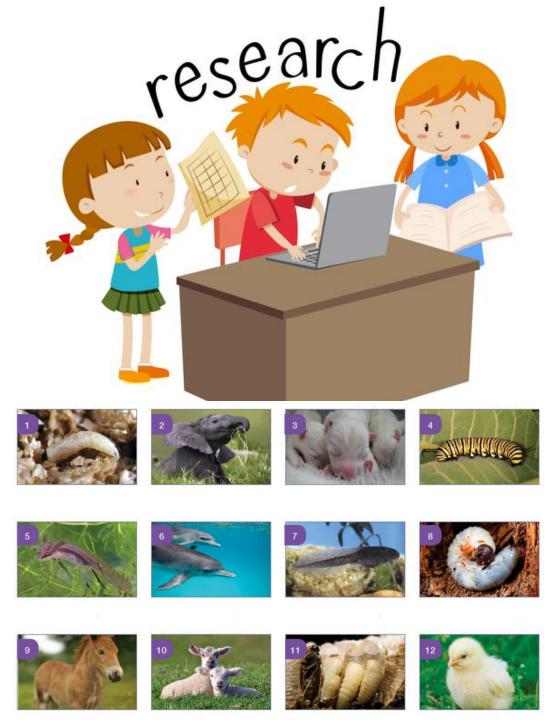


Colour	Picture	Total
Red		5

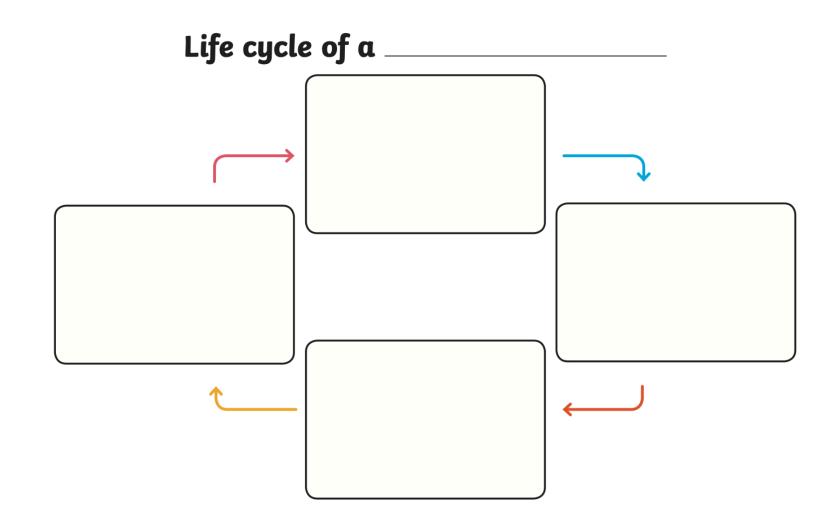
English - Monday and Tuesday This week, we are carrying on looking at life cycles.

Today, you are going to find out about an animal life cycle. You can choose one to research. You will need to find out what happens in that animal's life cycle.

Draw some pictures and write down some key words to help you.



English - Wednesday From the life cycle you have found out about, can you draw pictures to show the life cycle of that animal?



English - Thursday Today, we are going to write sentences to go with our life cycle.

First,	 	
Next,	 	
After that, _	 	
Finally,		

English - Friday Today, we are going to put this together to create our presentation piece.

Life Cycle of a by:	

Geography - Daintree Rainforest

- This week, we are going to be looking at the Daintree Rainforest, a beautiful area of Australia. What do you think it is like there?
- https://www.you tube.com/watch? v=u09X7m6X3eY



What animals do you think live in the Rainforest? Can you draw them on the picture?



Science

This week, we are going to think about the animals that live in the Daintree Rainforest. It is a really difficult place to live. How have they adapted to live there? What makes the animals there special? On the next page are some examples of Daintree Rainforest animals.

Saltwater Crocodile **Red-Eyed Tree Frog** Sumatran Tiger Amazon River Dolphin African Leopard African Forest Elephant Anaconda Black Panther Butterfly Scarlet Macaw Moutain Gorilla Two-Toed Sloth **Big Barn** Owl Cockatoo Squirrel Monkey Cassowary White-Tailed Deer Okapi Toucan lapin

Rainforest Animals

Spotted Catbird



Southern Cassowary



Great Egret



Eastern Water Dragons



Amethystine Python eating another snake!



Saltwater Crocodile



Giant White Lipped Tree Frog



Northern Barred Frog



TASK



The Northern Barred Frog has adapted to live in the rainforest, by being a similar colour to the leaves that are on the ground.

Can you draw one of the animals and say how it is adapted to live in the Rainforest?