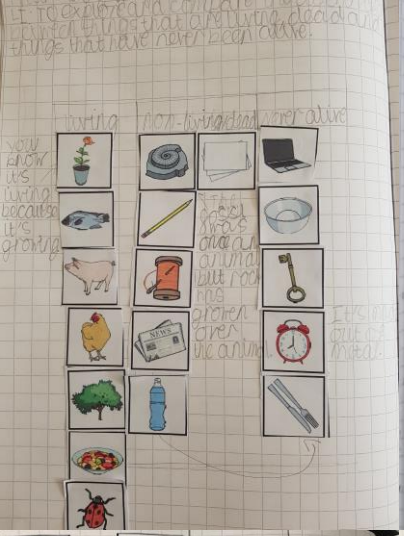
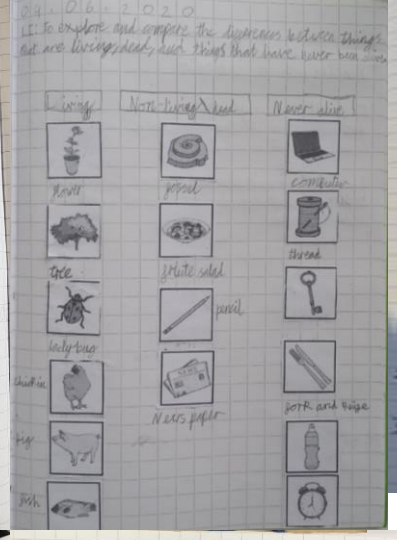
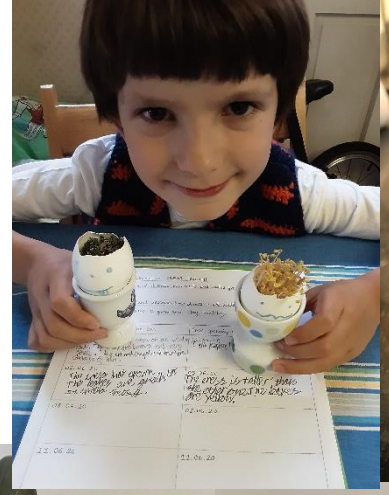
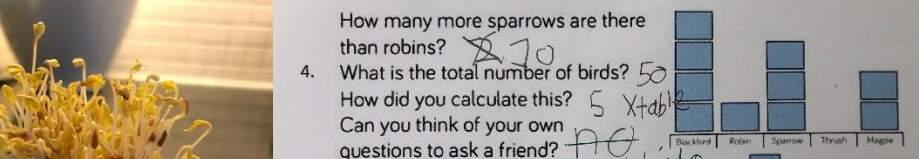




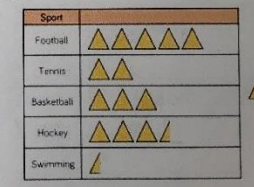


How many more sparrows are there than robins? 10

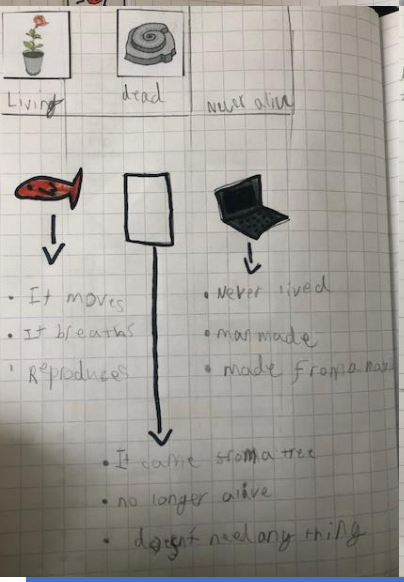
4. What is the total number of birds? 50
How did you calculate this? 5 X table
Can you think of your own questions to ask a friend? HOW many blackbirds are there? There are 20 blackbirds

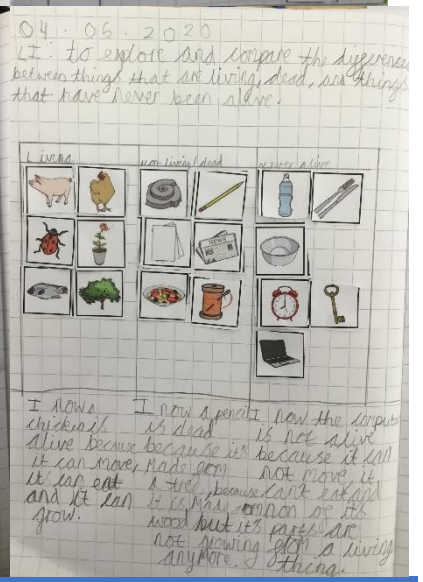


5. Which is the most popular sport? football
How many children voted for football and swimming altogether? 11
What could the title of this pictogram be? favourite sports

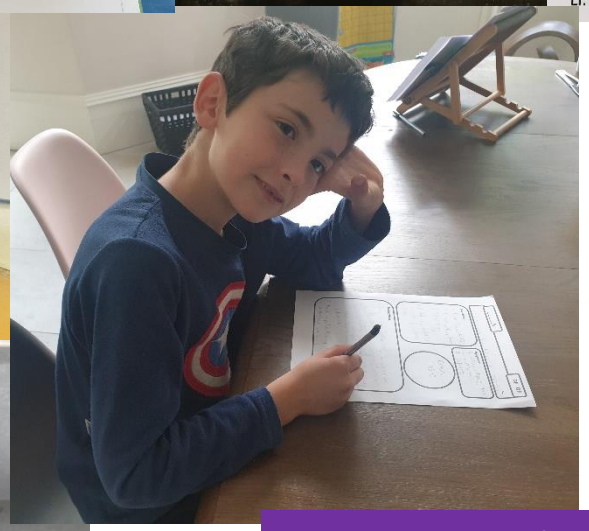


LI: to interpret and draw tallies, pictograms and block graphs.





This week we have been categorising things into living, non-living and never living. We used the life processes to help us do this.



5 classes collected their house points.
Here are their results.
Which class collected the most house points?
Which class collected the fewest house points?
How many more points did Class 2 get than Class 4?
How many fewer points did Class 3 get than Class 5?
How many points did Class 2 and Class 3 get altogether?

Class 1 has the most house points.

Class 3 has the fewest house points.

Class 2 has 40 more points than Class 4.

Class 3 has 40 fewer points than Class 5.

Class 2 and Class 3 got 100 house points together.

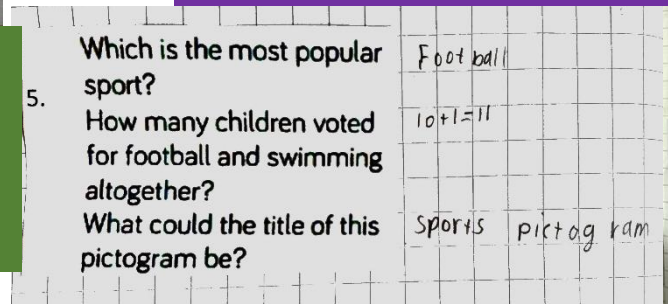
80 + 20 =100

We interpreted more data, looking at pictograms, tallies and graphs.

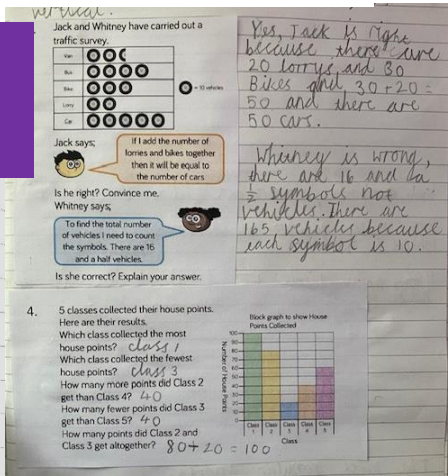
We have also been keeping an eye on our cress heads and logging their growth, thinking about what they need to survive.

Year 2 – Day 38 and 39

Thursday 4.6 and Friday 5.6



5. Which is the most popular sport? Football
How many children voted for football and swimming altogether? 10+1=11
What could the title of this pictogram be? Sports pictogram



Jack and Whitney have carried out a traffic survey.

Jack says: If I add the number of lorries and bikes together then it will be equal to the number of cars

Is he right? Convince me.
Whitney says: To find the total number of vehicles I need to count the symbols. There are 16 and a half vehicles.

Is she correct? Explain your answer.

Yes, Jack is right because there are 20 lorries and 30 Bikes and 30+20 = 50 and there are 50 cars.

Whitney is wrong, there are 16 and a ½ symbols not vehicles. There are 165 vehicles because each symbol is 10.

4. 5 classes collected their house points.
Here are their results.
Which class collected the most house points? class 1
Which class collected the fewest house points? class 3
How many more points did Class 2 get than Class 4? 40
How many fewer points did Class 3 get than Class 5? 40
How many points did Class 2 and Class 3 get altogether? 80+20 = 100