

Spring Term 2

Computing lesson 1

LO: Data collecting

How to video:

<https://www.loom.com/share/b04505c5a9174afbac5426ed6498eb62>

Follow the link to this website <https://www.j2e.com/jit5#pictogram> (how to video on website)

Today we are going to be handling some data to create a pictogram.

Step 1 - data collection.

In your house I would like you to count and record the total number of fruits and vegetables.

Make a note of what you find e.g. 6 bananas, 3 apples, 1 melon

Step 2 - Put it into a graph

Using the website linked above we are going to input the data you have collected into a graph. My how to video will show you how to explore this website.

Step 3 - Analyse

This is where we read the data so we understand what it is telling us.

Have a go at answering these questions

- What was the most common fruit/vegetable?
- What was the least common?
- What was the difference between the most and least common?
- How many items did you count altogether?

Have a go at making up some of your own questions now e.g. How many more bananas were there than apples?