Activity 2 – Making a pictogram.

A pictogram uses pictures to represent data.

Favourite Animal	Number of Children
Dog	😊😊😊😊😊😊😊😊😊
Cat	😊😊😊😊😊😊😊
Snake	😊😊
Bear	😊😊😊
Horse	😊😊😊😊😊
Goose	

What is the children's favourite animal?

How many children like bears?

Which animal is the least popular?

Which animal got 2 votes?

Complete the pictogram.

Hair Colour		Total
Black	⚪⚪⚪⚪⚪	5
Blonde	⚪⚪⚪⚪⚪⚪⚪	
Brown		9
Ginger	⚪⚪⚪⚪	4

Key

⚪ = 1 person

The key tells you the quantity (how many) that each picture represents.

What is the most common hair colour?

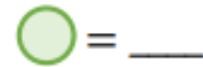What is the second most common hair colour?

How many more people had blonde hair than black hair?

Use the tally chart to help you complete the pictogram.

Fruit	Tally
Banana	卌 |
Grape	||||
Pear	卌 |||
Apple	|||

Fruit	
Banana	
Grape	
Pear	
Apple	◯ ◯ ◯

Key

◯ = ____

Don't forget to complete the key!

Which fruit is the favourite?

Which fruit is the least favourite?
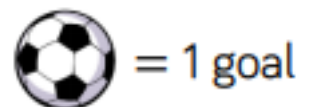
Which fruit had one vote more than apple?

Which fruit had two votes less than pear?

Complete the pictogram using the data given.

Name	Tally
Teddy	||
Annie	卌 ||||
Amir	卌
Whitney	卌 |

Teddy	Annie	Amir	Whitney

Key

⚽ = 1 goal

A pictogram can also be drawn so that the pictures go on upwards!

How many more goals did Whitney score than Amir?

Use your tally chart from Activity 1 to draw your own pictogram.