

Interpret pictograms (1-1)



1 Answer the questions.

a This pictogram shows the results of a group of children's favourite fruit.

Fruit	
Apple	         
Orange	       
Banana	     
Pear	     

KEY: Each fruit = 1

- How many more apples are there than bananas? _____
- How many fewer pears are there than oranges? _____
- How many apples and oranges altogether? _____
- How many bananas and pears altogether? _____
- Which fruit is the most popular? _____
- How many of each fruit altogether? _____

b This pictogram shows the results of a group of children's favourite lolly flavours.

Flavour	
Blackcurrant	         
Lime	   
Orange	       
Strawberry	       

KEY:  = 1

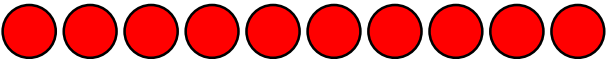
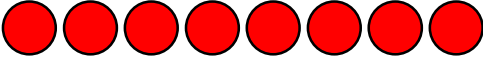
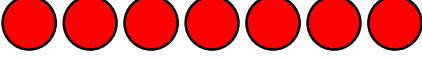
- How many more blackcurrant lollies than orange lollies? _____
- How many fewer lime lollies than strawberry lollies? _____
- How many lime and orange lollies altogether? _____
- How many strawberry and blackcurrant lollies altogether? _____
- Which lolly is the most popular? _____
- How many of each of the lollies altogether? _____

Interpret pictograms (1-1)



1 Answer the questions.

a This pictogram shows animals seen in the zoo by Year 2.

Fruit	
Elephants	
Lion	
Giraffe	
Rhino	

KEY:  = 1

How many children like lions? _____

How many like the least popular animal? _____

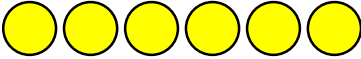
There are _____ children who like elephants.

There are _____ children who like giraffes.

How many more children like elephants than giraffes? _____

How many fewer children like rhinos than lions? _____

b This pictogram shows Year 2's favourite flavour of juice.

Flavour	
Blackcurrant	
Lemon	
Orange	
Strawberry	

KEY:  = 1

How many children like blackcurrant? _____

How many like the least popular flavour? _____

There are _____ children who like strawberry.

There are _____ children who like orange.

How many more children like blackcurrant than lemon? _____

How many fewer children like strawberry than orange? _____