



Interpret pictograms (2, 5 and 10)

- I Dora, Dexter and Jack play basketball at break time.

They record the goals they score in a pictogram.

Name	Goals
Dora	
Dexter	
Jack	

Key
 = 2 goals

I a) Complete the sentences.

Dora scores goals.

Dexter scores goals.

Jack scores goals.





I b) How many goals do they score altogether?

c) How many more goals does Jack score than Dexter?

d) How many ways could you work out the answer to part c)?



- 2 Two classes go on a trip to the zoo together.
There are two coaches to take both classes.

	Coach 1		Coach 2
Boys		Boys	
Girls		Girls	

Key

 = 10 children

Tick the correct answer.





a) Which coach has more boys?


Coach 1 Coach 2 They have the same

- 2** b) Which coach has more girls?
Coach 1 Coach 2 They have the same
- c) How many girls are there in total?
- d) How many more girls than boys are there on Coach 2?
- e) How many more girls than boys are there on the trip to the zoo?
- f) How did you work out the answer to part e)?



- 3 At the zoo, Mo keeps a record of how many big cats he sees.

Big Cat	
Leopard	
Cheetah	
Lion	
Tiger	

Key
 = 2 big cats

- 3** a) Choose a word to complete the sentence.

more

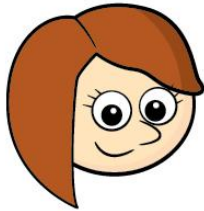
fewer

There are _____ leopards than lions.

There are _____ lions than cheetahs.

3

b)



If I add the number of cheetahs and lions together then it will be equal to the number of tigers.

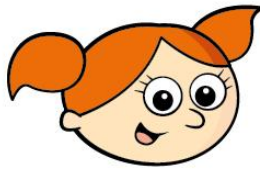
Is Rosie correct? _____



How do you know?



3

c)



Each  represents 2 big cats so I can just double the amount of  and that will be how many big cats there are.

Is Alex correct? _____

How do you know?

