

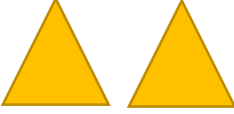





Part 2. To interpret pictograms challenge

 = 2 children

Football	
Tennis	
Basketball	
Hockey	
Swimming	

Which is the least popular sport? \_\_\_\_\_

Which is the most popular sport? \_\_\_\_\_


How many children voted for football and swimming?  $\_\_ + \_\_ = \_\_$

How many children voted for football and tennis?  $\_\_ + \_\_ = \_\_$

How many children voted for hockey, basketball and swimming?  $\_\_ + \_\_ + \_\_ = \_\_$

How many children voted for hockey, basketball and tennis?  
 $\_\_ + \_\_ + \_\_ = \_\_$

Birds spotted in the park

 = 5 birds



Find the difference between sparrows and robins. \_\_\_\_

Find the difference between blackbirds and robins. \_\_\_\_

Find the difference between blackbirds and magpies. \_\_\_\_

Find the difference between blackbirds and thrush. \_\_\_\_

What is the total number of birds? \_\_\_\_

How did you calculate this? \_\_\_\_\_

Can you think of your own question to ask a friend?

\_\_\_\_\_?

Using the pictogram, sort the statements into true and false.

★ = 10



Statement	True or false?
The horses were <b>the least</b> popular animal.	
The number of chickens seen were <b>half</b> the number of cows.	
The <b>total</b> amount of sheep and pigs were 70.	
The <b>difference</b> between cows and horses was 60.	
There were <b>10 less</b> chickens than sheep.	