**= 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**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| blackbird | robin | sparrow | thrush | magpie |

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**

Pigs

Sheep

Horses

Chickens

Cows

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