

FAVOURITE PETS PICTOGRAM

- 1 Read each row by counting the pictures: dogs **8**, cats **5**, fish **3**.
- 2 The longest row is dogs, so dogs had the most votes.
- 3 The shortest row is fish, so fish had the fewest votes.
- 4 Point to the **5** extra dog pictures past the fish row: **5** more chose dogs than fish.

 WARM-UP

Use the favourite pets pictogram on the page.

dogs ● ● ● ● ● ● ● ●

cats ● ● ● ● ●

fish ● ● ●

● = 1 pupil

1. Circle the dogs row of 8 pictures as the longest row.
2. Label the fish row of 3 pictures as the shortest row.
3. Count the 5 extra dog pictures past the fish row and write how many more chose dogs than fish.

 PRACTICE

- 1** A class voted on favourite pets. The pictogram shows a dog row with **6** pictures and a fish row with **2** pictures.

Which pet had the most and which had the fewest?

- 2 On the pet pictogram the dog row has 6 pictures and the fish row has 2 pictures.

How many more chose dogs than fish?

- 3** Our favourite fruit pictogram shows apples with **7** pictures, pears with **4** pictures and plums with **6** pictures. Which fruit had the most votes and how many chose it?

- 4 The nature club pictogram of favourite animals has dogs with 7 pictures and cats with 3 pictures.

How many more chose dogs than cats?

- 5 A woodland vote pictogram shows foxes with 9 pictures, birds with 4 pictures and frogs with 2 pictures.

Name the animal with the fewest and say how many fewer than foxes.

ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

- a. The longest row on a pictogram shows the most votes.
- b. The shortest row on a pictogram shows the fewest votes.
- c. A row with 6 pictures has more votes than a row with 2 pictures.
- d. The pet with the fewest votes is the one with the longest row.