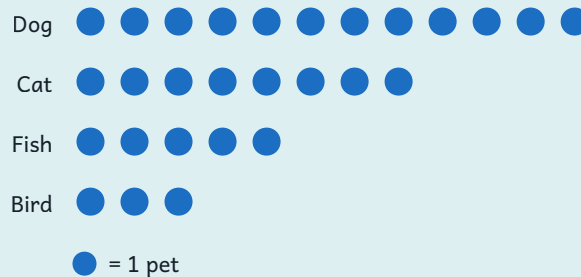


READING FRIENDS TRAVEL PICTOGRAM

- 1 Look at the walk row and count its icons: there are 8 icons.
- 2 Each icon stands for one friend so 8 friends walk to school.
- 3 The cycle row has 3 icons so 3 friends cycle.
- 4 Line the rows up: walk has 5 more icons than cycle.
- 5 Add the rows $8 + 3 + 1$ to find the total of 12 friends.

WARM-UP

Use the finished family pets pictogram to complete the tasks.



1. Count the Dog row icons and check there are 12
2. Find the row that has exactly 3 icons
3. Add $12 + 8 + 5 + 3$ to find the total number of pets

PRACTICE

- 1 In the family pictogram of how friends get to school each icon is one friend. The walk row has 8 icons.
How many friends walk?
- 2 Your friends made a pets pictogram. Dogs have 6 icons, cats have 4 icons and fish have 2 icons.
Which pet is the most popular?
- 3 The friends travel pictogram shows 8 walk icons and 3 cycle icons. Each icon is one friend.
How many more walk than cycle?

ALWAYS, SOMETIMES, NEVER

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

- a. The row with the most icons shows the most popular choice.
- b. Counting icons in only one row gives the total for every group.
- c. Lining two rows up lets you see how many more one has than the other.
- d. A glance shows the most popular row before you count.

REFLECT

How do you find 'how many more' on a pictogram without counting every symbol twice?