

PETS PICTOGRAM ROW

- 1 Read the count of dogs: five.
- 2 Start at the left edge of the row.
- 3 Draw one dog symbol for each dog until you have 5 matching symbols.
- 4 Write the total 5 at the end of the row.
- 5 Check that every symbol is the same size.

WARM-UP

Finish the animal pictogram. Draw one same-size symbol for each animal in its row.

dogs

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cats

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fish

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= 1 animal

1. Draw 5 dog symbols in the dogs row
2. Draw 3 cat symbols in the cats row
3. Draw 6 fish symbols in the fish row

PRACTICE

- 1 Three cats sit by the garden pond. How many cat symbols go in that pictogram row?
- 2 Four frogs hop along the stream bank. Draw one frog symbol for each frog.
- 3 Five dogs play under the oak tree. How many dog symbols fill their row?
- 4 Seven birds nest in the tall hedge. Count out the bird symbols for a fair row.
- 5 Nine bees buzz around the wild flowers. How many bee symbols make the row?

? ALWAYS, SOMETIMES, NEVER

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

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| <p>a. One symbol stands for exactly one item in this kind of pictogram. <input style="width: 30px;" type="text"/></p> <p>b. Every row must start at the same left edge. <input style="width: 30px;" type="text"/></p> | <p>c. An empty row means zero of that animal. <input style="width: 30px;" type="text"/></p> <p>d. The longest row shows the greatest number of animals. <input style="width: 30px;" type="text"/></p> |
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REFLECT

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