

BUILD THE CLASS FRUIT PICTOGRAM

- 1 Read the tally: apple 3, banana 5, orange 4.
- 2 In the apple row draw 3 apple pictures from the left start line.
- 3 In the banana row draw 5 banana pictures.
- 4 In the orange row draw 4 orange pictures.
- 5 Count each row aloud to check, then see that the banana row is longest.

WARM-UP

Use the blank pictogram grid to show the class votes. Draw one picture for each vote.

Books

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Pencils

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Rulers

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● = 1 pupil

1. Draw 3 book pictures in the Books row
2. Draw 5 pencil pictures in the Pencils row
3. Draw 4 ruler pictures in the Rulers row

PRACTICE

- 1 In the classroom vote pictogram the books row has 3 book pictures. Each picture stands for one pupil.
How many pupils chose books?
- 2 The school supplies pictogram shows 5 pencil pictures in the pencils row. One picture means one pupil.
How many pupils chose pencils?
- 3 The class pictogram has rulers with 2 pictures, erasers with 7 pictures and pens with 4 pictures, all starting from the same left line.
Which row is the longest?
- 4 On the classroom tools pictogram the glue row has 6 pictures and the scissors row has 2 pictures. Each picture is one pupil.
How many more pupils chose glue than scissors?
- 5 Four pupils in the class chose the red folder. Build that pictogram row with one picture for each vote.

? ALWAYS, SOMETIMES, NEVER

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

- a. Each picture in a one-picture-for-one pictogram stands for exactly one vote. ☐
- b. The longest row shows the most popular choice when all rows start together. ☐
- c. A row of 5 pictures means 10 pupils when one picture equals one. ☐
- d. A pictogram row with 1 picture is longer than a row with 4 pictures. ☐