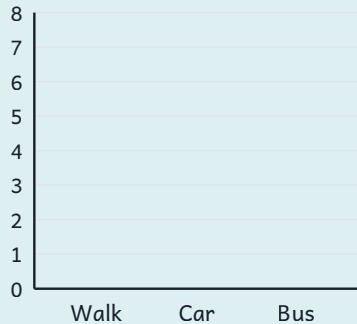


HOW WE TRAVEL TO SCHOOL

- 1 Look at the finished block graph with towers for Walk, Car and Bus.
- 2 Count each tower: Walk has 6 blocks, Car has 4 blocks and Bus has 2 blocks.
- 3 Walk is the tallest tower, so most pupils walk to school.
- 4 The 4 blocks that stick up above Bus show Walk has 4 more than Bus.

 WARM-UP

On the blank block graph draw the towers for the travel data, then read them.



1. Draw a tower of 7 blocks for Walk, 5 blocks for Car and 1 block for Bus.
2. Circle the tallest tower and write how many blocks it has.
3. Write how many more Walk has than Bus.

 PRACTICE

- 1 The class block graph How we travel to school has Walk with 4 blocks, Car with 7 blocks and Bus with 2 blocks.

Which tower is the tallest?

- 2 On the Favourite break-time fruit graph, Apple has 5 blocks, Banana has 8 blocks and Orange has 3 blocks.

Which fruit got the most votes?

- 3 The Favourite lunch block graph shows Sandwich with 4 blocks, Pasta with 7 blocks and Yoghurt with 3 blocks.

Name the shortest tower.

- 4 On the travel graph Scoot has 8 blocks and Bike has 3 blocks. How many more chose Scoot than Bike?

ALWAYS, SOMETIMES, NEVER

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

- a. The tallest tower on a block graph shows the group with the most.
- b. A tower of 6 blocks is taller than a tower of 2 blocks on the same graph.
- c. The shortest tower shows the group with the most.
- d. Two towers with the same number of blocks are both the tallest.