## Draw Pictograms (2, 5 and 10)

Children in class B collect data about how they travel to school.
Use the clues to work out what is missing from the pictogram.

| All the totals are multiples of 5. |
| :---: |
| 15 children travelled by car. |
| More children walked than came by car. |

Fewer children walked than came by scooter.
Bus was the least common way of travelling.

Twice as many children came by bike as by bus.
At least 5 children used each way of travelling.

Key $\bigcirc=\ldots$ children


What does each symbol represent?

Can you find different ways to complete the pictogram?

