5a. Tick the statements that are correct.
$y=1$ vote

| Sport |  |
| :---: | :---: |
| Tennis |  |
| Football |  |
| Hockey | WhY\% |

A. Football was the most popular sport, but only by 3 votes.
B. Tennis was the least popular, but only by 1 vote.
C. Football was most popular and Hockey was the next most popular.

6a. Adam recorded the types of animals he saw at the zoo.

O 1 animal

| Animals |  |
| :---: | :---: |
| Monkey | -00000000000000 |
| Tiger | $\bigcirc 00000$ |
| Lion | -00000000 |
| Zebra | $\bigcirc \bigcirc 00 \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ |

Answer the questions using Adam's pictogram.
A. Which animal was the second most common?
B. If he saw 2 more giraffes than he saw tigers, how many did he see?
C. How many more lions were there than tigers?

5b. Tick the statements that are correct.

$$
\square=1 \text { vote }
$$


A. The total that chose Maths or English was 26.
B. Maths was the most popular and Science the least popular.
C. 4 more people liked Maths than English.

6b. Amber recorded how children in her year group travel to school.
= 1 transport

| Travel |  |
| :---: | :--- |
| Walk | 000000000000000 |
| Car | $\bigcirc 00000000$ |
| Bus | 000000000000 |
| Bike | $\bigcirc 0 \bigcirc$ |

Answer the questions using Amber's pictogram.
A. Which transport was the second most popular?
B. How many children travel either by bus or car?
C. How many children do not travel by bus?

$\square$

