## Statistics

## A

## Name

$\qquad$
1 The pictogram shows the number of animals on a farm.

| Animal | Number on farm |
| :---: | :---: |
| sheep | NENEN |
| goats | $\sum \sum$ |
| cows | $\sum \sum \underset{\sim}{\wedge}$ |
| chickens |  |

$$
\sum=10 \text { animals }
$$

How many chickens are there on the farm?

How many more sheep are there than goats?
$\qquad$ 15

How many animals are there altogether on the farm?

2 Class 3 voted for their favourite drink. The results are shown in the pictogram.

| Drink | Number of children |
| :---: | :---: |
| apple juice | $\square \square \square$ |
| orange juice | $\square \square \square \square \square \square$ |
| milk | $\square \square \square \square$ |
| water | $\square \square \square \square$ |
| $\square=2$ drinks |  |

7 children chose water.
Show this on the pictogram.

Use the pictogram to complete the sentences.

The most popular drink is $\qquad$ orange juice _.

3 more children like milk than $\qquad$ apple juice .

Fewer children like $\qquad$ apple juice than water.
$\qquad$

3 The bar chart and table show how many children attend breakfast club each day.

| Day | Number of children |
| :---: | :---: |
| Monday | 30 |
| Tuesday | 20 |
| Wednesday | 25 |
| Thursday | 15 |
| Friday | 20 |

Number of children attending breakfast club


Complete the bar chart and the table.
How many more children attend on a Monday than on a Friday?

How many breakfast club places are used altogether in a week?

4 Use the information to complete the missing labels on the bar chart.


More than 10 children chose football.
Netball has 3 times as many votes as rugby. Tennis is twice as popular as rugby.

[^0]
## White <br> Rose


[^0]:    1 mark for 1 correct.
    2 marks for 2 correct

