

My name is

My class is

Challenge 5: Handling Data

1. One way of displaying findings gathered from **data** is to use a graph or a chart. See if you can correctly label the different types of graphs and charts below.

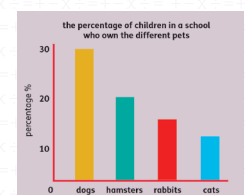
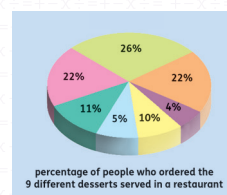
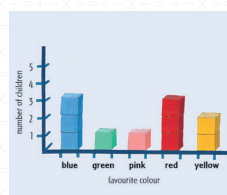
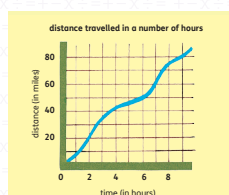
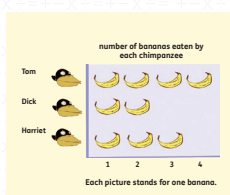
block graph

column graph

pie chart

pictogram

line graph



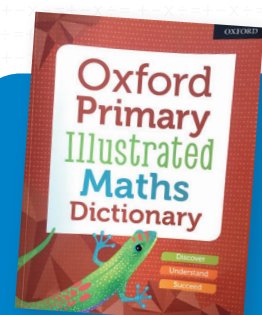
- a.
- b.
- c.
- d.
- e.

2. Use the data in the table below to create a **bar chart** (on a separate sheet of paper) to show the number of animals in a pet shop.

Anisha went to a pet shop to buy a pet. The table below shows the number of animals she found in the pet shop.

Name of animal	Number of animals
fish	40
birds	29
mice	38

Remember to label your axes!



You can look up the words in bold in your **Oxford Primary Illustrated Maths Dictionary** to help you.