



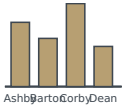
These questions cover reading and interpreting bar charts, tables and pictograms, taught during Year 4. No calculators.

Name:

Date:

Section A: Reading Charts & Tables

1. Look at the bar chart of weekly rainfall (mm) in 4 towns. Which had the most rain?



2. How many mm of rain fell in Corby?

3. What is the difference in rainfall between Ashby and Dean?

4. What is the total rainfall across all 4 towns?

5. Which two towns together had exactly 39mm of rain?

6. Put the towns in order from least to most rainfall.

Section B: Comparing & Calculating

1. A table shows ticket sales: Adults 145, Children 98, Seniors 62. How many in total?

2. How many more adult tickets were sold than senior tickets?

3. If 30 more child tickets were sold, how many would that be?

4. A time graph shows temperature rising from 8°C at 6am to 18°C at 2pm. How many degrees did it rise?

5. Order the ticket types from most sold to least sold.

6. A pictogram symbol is worth 5 people. One bar has 6 symbols. How many people is that?