



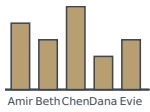
These questions cover reading and interpreting bar charts, tables and pictograms, taught during Year 4. No calculators.

Name:

Date:

Section A: Reading Charts & Tables

1. A bar chart shows books read: Amir 12, Beth 9, Chen 15, Dana 6, Evie 9. What is the total?



2. What is the mean (average) number of books read, to the nearest whole book?

3. What is the range between the highest and lowest number read?

4. Which two children together read the same number of books as Chen alone?

5. If Dana read 5 more books, would she then have read more or fewer than Beth?

Section B: Comparing & Calculating

1. A table shows sales over 4 weeks: Week 1 £450, Week 2 £620, Week 3 £380, Week 4 £710. What is the total?

2. What is the difference between the highest and lowest week's sales?

3. What were the average (mean) weekly sales, to the nearest pound?

4. In which week were sales more than double those of Week 3?

5. If Week 5 sales are predicted to be the average of the previous 4 weeks, what would that be?