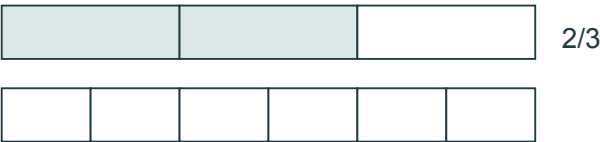


Six-question maths review

Choose an answer and show why: use a picture, calculation or sentence.
Use the ruler marks, not a ruler on this page. The drawing is not life-size.

1. Equivalent fractions

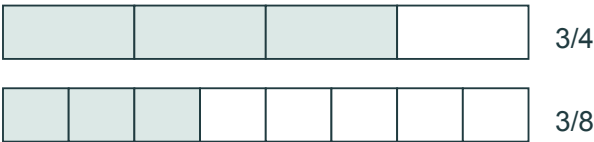
Which fraction equals $\frac{2}{3}$?
 $\frac{2}{6}$, $\frac{4}{6}$ or $\frac{4}{3}$?



Shade the same amount in sixths.

2. Comparing fractions

For equal-sized wholes, which is greater:
 $\frac{3}{4}$ or $\frac{3}{8}$, or are they equal?



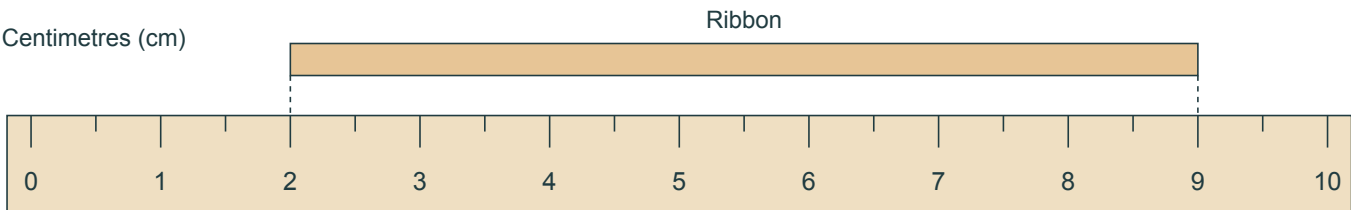
Use the strips to explain.

3. Choosing a unit

A small water bottle holds about 500 _____. Choose mL, L or cm.
Why does your choice make sense?

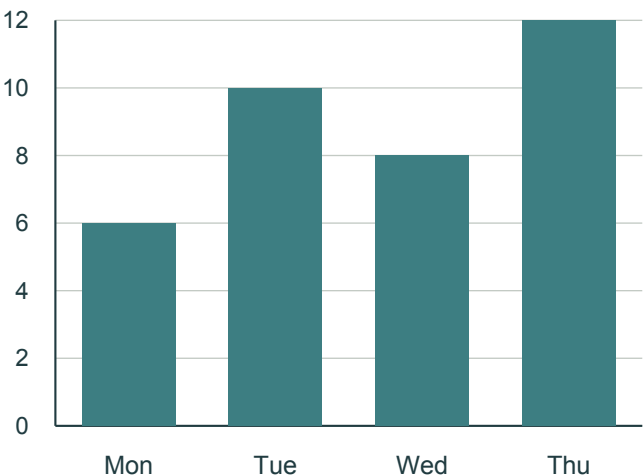
4. Measuring a length

The ribbon starts at 2 cm and ends at 9 cm. Is its length 7 cm, 9 cm or 11 cm?
Show your calculation or count the intervals.



Books borrowed

Number of books



5. Reading a chart

How many books were borrowed on Tuesday: 5, 10 or 12?
Point to the scale value you used.

6. Comparing data

How many more books were borrowed on Thursday than Monday: 6, 18 or 3?
Write the calculation.

Both fraction pairs use equal-sized wholes.
Keep your first attempt. Make any corrections in another colour.