

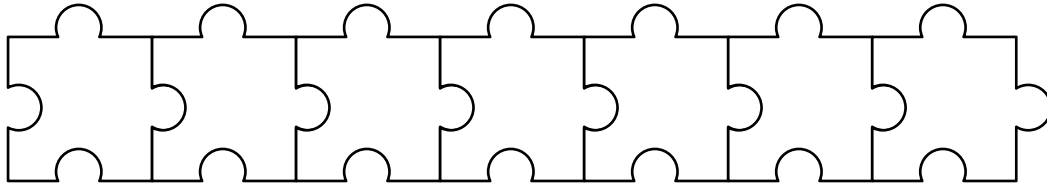
Introduction to Fractions



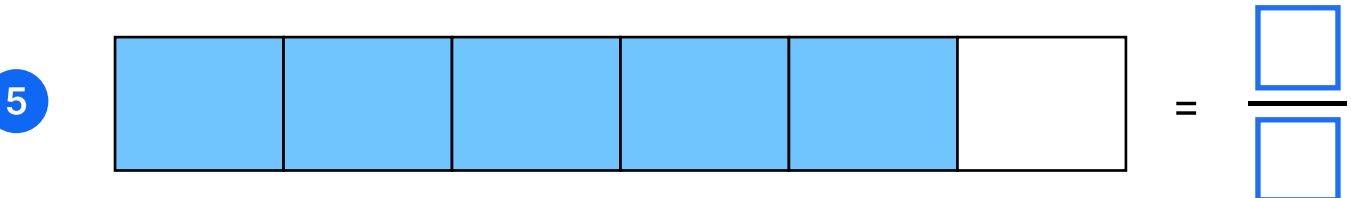
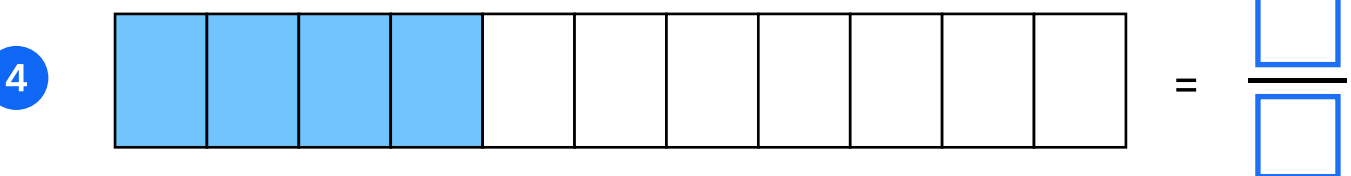
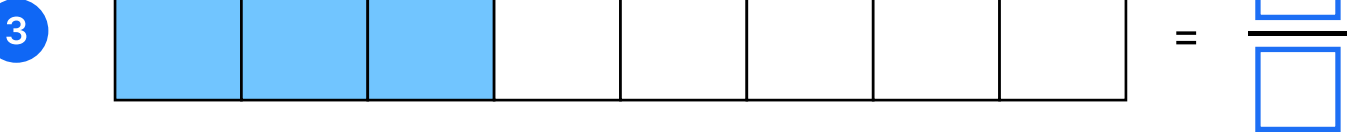
1 Write the words which correctly fill the gaps in the sentences.

The (bottom) of a fraction tells us how many **equal** parts something has been split into. The (top) of a fraction tells us how many of those parts we have!

2 Colour in the jigsaw puzzle so that $\frac{4}{7}$ of it is shaded.



Which fractions do the following bar models represent?



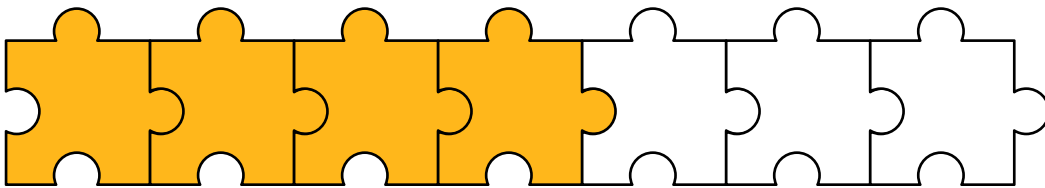
Introduction to Fractions

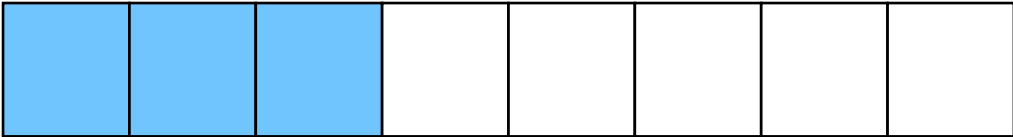



Answers

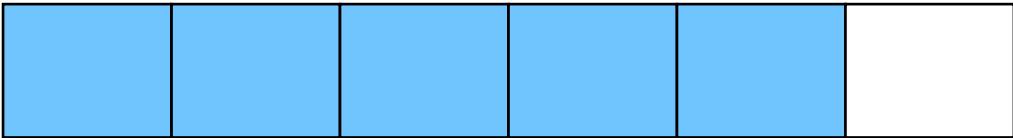
- 1 Write the words which correctly fill the gaps in the sentences.
- The **denominator** (bottom) of a fraction tells us how many **equal** parts something has been split into. The **numerator** (top) of a fraction tells us how many of those parts we have!

- 2 Colour in the jigsaw puzzle so that $\frac{4}{7}$ of it is shaded.



- 3  = $\frac{3}{8}$

- 4  = $\frac{4}{11}$

- 5  = $\frac{5}{6}$