Multiples of unit fractions

6 practice questions

1. Two one-fifths are joined. What fraction is this?

There are 2 equal parts, each one fifth.

Answer: $\frac{2}{5}$.

2. Write the coloured fraction.

Coloured parts of one strip



Three out of 4 equal parts are coloured.

Answer: $\frac{3}{4}$.

3. How many one-tenths are in $\frac{7}{10}$?

The numerator 7 counts the one-tenth parts.

Answer: 7.

4. Describe how to draw $\frac{2}{3}$ of one rectangle.

The denominator is 3; the numerator is 2.

Answer: Split a rectangle into 3 equal parts and shade 2.

5. What fraction is 5 parts when each part is one fifth?

Five one-fifths fill all 5 parts of the whole.

Answer: $\frac{5}{5}$, or one whole.

6. Mia colours 2 quarters. Tom colours 3 quarters of an equal-sized strip. Who colours more, and by how much?

Three quarters is one more quarter than two quarters.

Answer: Tom, by one quarter.