Name: _____ Date: _____

Represent fractions

Write the answer in the box. Some answers have a pick list.



1 A strip is split into 2 equal parts. 1 are coloured. What fraction is coloured?

💡 Hint: Count all the equal parts (bottom) and the shaded parts (top).

$\frac{1}{2}$

2 What must be true about the parts when a shape is divided into fractions?

💡 Hint: Count all the equal parts (bottom) and the shaded parts (top).

The parts must be equal

3 A pizza has 8 equal slices. 4 slices are eaten. What fraction is eaten?

💡 Hint: Count all the equal parts (bottom) and the shaded parts (top).

$\frac{4}{8}$

4 A strip is split into 5 equal parts. 4 are coloured. What fraction is coloured?

💡 Hint: Count all the equal parts (bottom) and the shaded parts (top).

$\frac{4}{5}$

5 A strip is split into 5 equal parts. 2 are coloured. What fraction is coloured?

💡 Hint: Count all the equal parts (bottom) and the shaded parts (top).

$\frac{2}{5}$

6 A pizza has 3 equal slices. 2 slices are eaten. What fraction is eaten?

💡 Hint: Count all the equal parts (bottom) and the shaded parts (top).

$\frac{2}{3}$

7 A pizza has 8 equal slices. 1 slice is eaten. What fraction is eaten?

💡 Hint: Count all the equal parts (bottom) and the shaded parts (top).

$\frac{1}{8}$

8 A pizza has 8 equal slices. 3 slices are eaten. What fraction is eaten?

💡 Hint: Count all the equal parts (bottom) and the shaded parts (top).

$\frac{3}{8}$

9 A pizza has 8 equal slices. 6 slices are eaten. What fraction is eaten?

💡 Hint: Count all the equal parts (bottom) and the shaded parts (top).

$\frac{6}{8}$

10 A pizza has 8 equal slices. 7 slices are eaten. What fraction is eaten?

💡 Hint: Count all the equal parts (bottom) and the shaded parts (top).

$\frac{7}{8}$