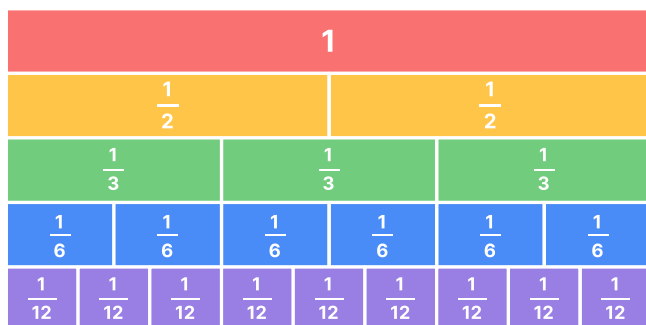


Equivalent Fractions

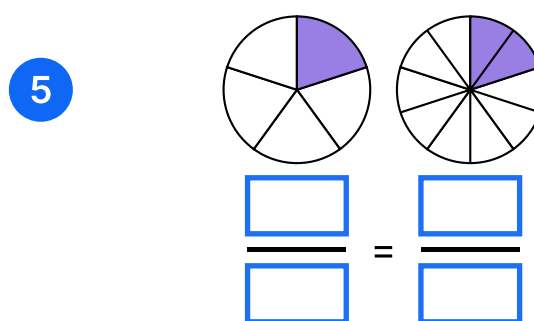
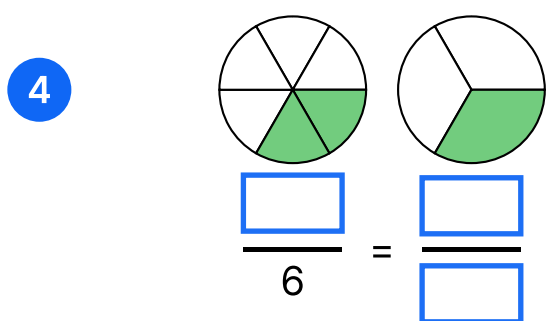
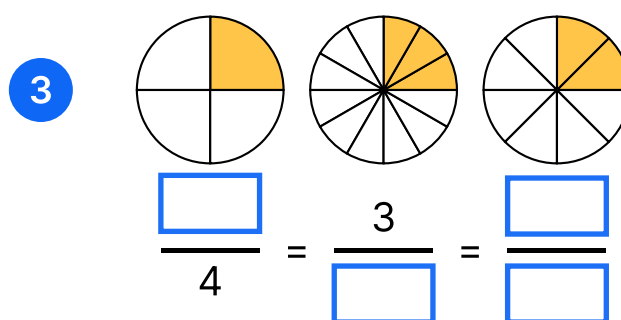
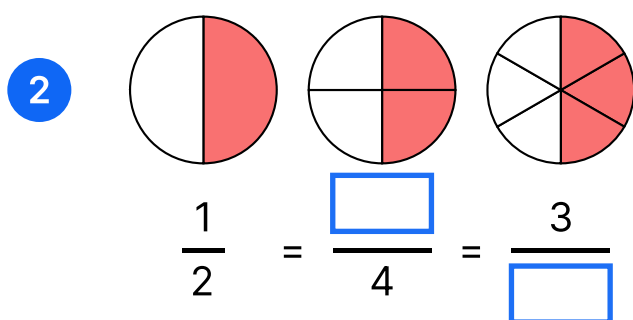


- 1 Using the fraction wall below to help you, find **two** fractions which are **equivalent** to $\frac{2}{3}$.



$$\frac{2}{3} = \frac{\boxed{}}{6} = \frac{6}{\boxed{}}$$

Fill in the boxes beneath each image to reveal the **equivalent fractions**.

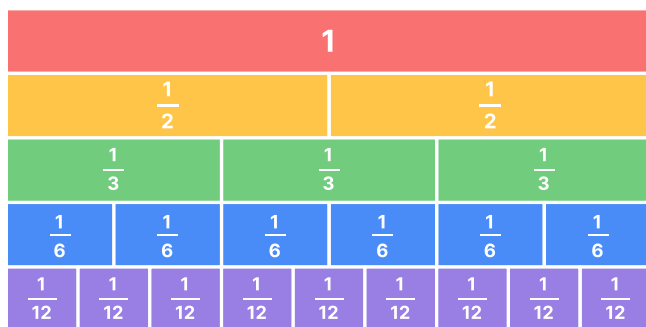


- 6 In the space below, colour in a fraction which has a denominator of 5 and is **equivalent** to $\frac{6}{15}$.

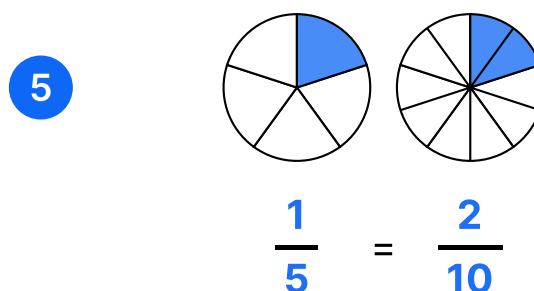
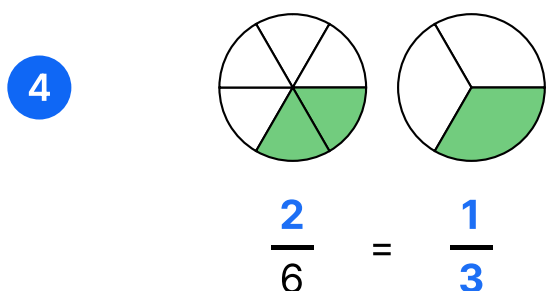
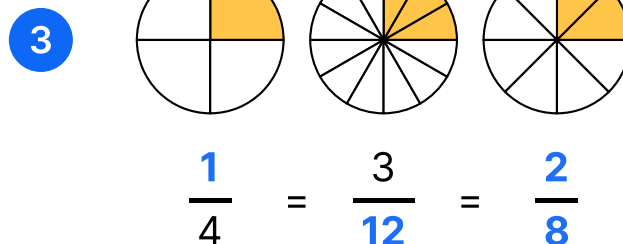
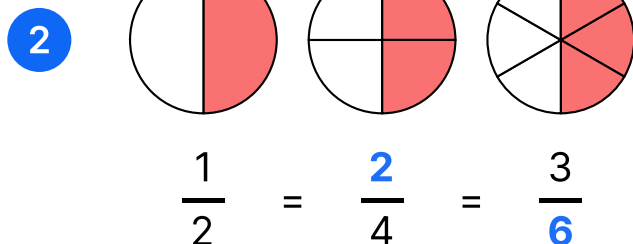
Equivalent Fractions Answers



- 1 Using the fraction wall below to help you, find **two** fractions which are **equivalent** to $\frac{2}{3}$.



$$\frac{2}{3} = \frac{4}{6} = \frac{6}{9}$$



- 6 In the space below, colour in a fraction which has a denominator of 5 and is **equivalent** to $\frac{6}{15}$.

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