

Fraction Strips - Two Strips and Fraction to Equivalent Fractions

1

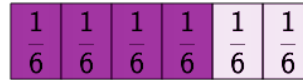


Use the fraction strips to choose which equation for $\frac{2}{4}$ in twelfths is true



$$\begin{array}{l} \text{A} \quad \frac{2}{4} = \frac{6}{12} \\ \text{B} \quad \frac{2}{4} = \frac{5}{12} \end{array}$$

2

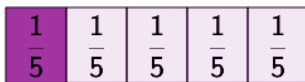


Use the fraction strips to choose which equation for $\frac{4}{6}$ in thirds is true

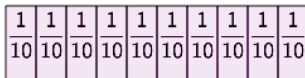


$$\begin{array}{l} \text{A} \quad \frac{4}{6} = \frac{2}{3} \\ \text{B} \quad \frac{4}{6} = \frac{3}{3} \end{array}$$

3



Use the fraction strips to choose which equation for $\frac{1}{5}$ in tenths is true

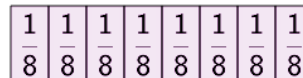


$$\begin{array}{l} \text{A} \quad \frac{1}{5} = \frac{2}{10} \\ \text{B} \quad \frac{1}{5} = \frac{3}{10} \end{array}$$

4

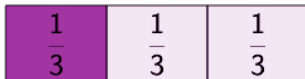


Use the fraction strips to choose which equation for $\frac{2}{4}$ in eighths is true

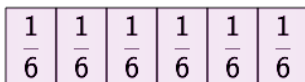


$$\begin{array}{l} \text{A} \quad \frac{2}{4} = \frac{4}{8} \\ \text{B} \quad \frac{2}{4} = \frac{5}{8} \end{array}$$

5

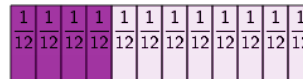


Use the fraction strips to choose which equation for $\frac{1}{3}$ in sixths is true

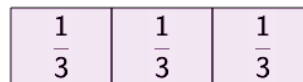


$$\begin{array}{l} \text{A} \quad \frac{1}{3} = \frac{1}{6} \\ \text{B} \quad \frac{1}{3} = \frac{2}{6} \end{array}$$

6

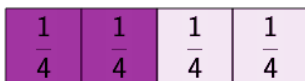


Use the fraction strips to choose which equation for $\frac{4}{12}$ in thirds is true



$$\begin{array}{l} \text{A} \quad \frac{4}{12} = \frac{2}{3} \\ \text{B} \quad \frac{4}{12} = \frac{1}{3} \end{array}$$

7

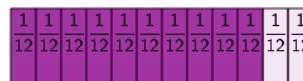


Use the fraction strips to choose which equation for $\frac{2}{4}$ in halves is true

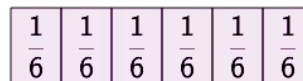


$$\begin{array}{l} \text{A} \quad \frac{2}{4} = \frac{1}{2} \\ \text{B} \quad \frac{2}{4} = \frac{2}{2} \end{array}$$

8



Use the fraction strips to choose which equation for $\frac{10}{12}$ in sixths is true



$$\begin{array}{l} \text{A} \quad \frac{10}{12} = \frac{5}{6} \\ \text{B} \quad \frac{10}{12} = \frac{6}{6} \end{array}$$