

- ① Welche Zahlen fehlen noch? Erweitere richtig und trage die fehlenden Zahlen in die Lücken ein.

$$\begin{array}{r} \cdot 3 \\ 1 \\ \hline 2 \end{array} \quad \begin{array}{r} 3 \\ \hline \square \end{array}$$

Diagram showing the expansion of the fraction $\frac{1}{2}$ to $\frac{3}{\square}$ by multiplying both numerator and denominator by 3. The multiplier 3 is shown above the fraction line. There are empty boxes for the missing denominator and the multiplier.

$$\begin{array}{r} \cdot \square \\ 3 \\ \hline 4 \end{array} \quad \begin{array}{r} 6 \\ \hline \square \end{array}$$

Diagram showing the expansion of the fraction $\frac{3}{4}$ to $\frac{6}{\square}$ by multiplying both numerator and denominator by a missing multiplier. There are empty boxes for the missing multiplier and the missing denominator.

$$\begin{array}{r} \cdot \square \\ 2 \\ \hline 3 \end{array} \quad \begin{array}{r} \square \\ \hline 12 \end{array}$$

Diagram showing the expansion of the fraction $\frac{2}{3}$ to $\frac{\square}{12}$ by multiplying both numerator and denominator by a missing multiplier. There are empty boxes for the missing multiplier and the missing numerator.

$$\begin{array}{r} \cdot \square \\ 7 \\ \hline 8 \end{array} \quad \begin{array}{r} \square \\ \hline 16 \end{array}$$

Diagram showing the expansion of the fraction $\frac{7}{8}$ to $\frac{\square}{16}$ by multiplying both numerator and denominator by a missing multiplier. There are empty boxes for the missing multiplier and the missing numerator.

$$\begin{array}{r} \cdot \square \\ 5 \\ \hline 6 \end{array} \quad \begin{array}{r} 15 \\ \hline \square \end{array}$$

Diagram showing the expansion of the fraction $\frac{5}{6}$ to $\frac{15}{\square}$ by multiplying both numerator and denominator by a missing multiplier. There are empty boxes for the missing multiplier and the missing denominator.

$$\begin{array}{r} \cdot \square \\ 1 \\ \hline 4 \end{array} \quad \begin{array}{r} \square \\ \hline 20 \end{array}$$

Diagram showing the expansion of the fraction $\frac{1}{4}$ to $\frac{\square}{20}$ by multiplying both numerator and denominator by a missing multiplier. There are empty boxes for the missing multiplier and the missing numerator.