



# Fracciones Equivalentes

Encuentra las equivalencias de las siguientes fracciones dividiendo el numerador y denominador entre el mismo número.

Ejemplos:

$$\frac{10}{40} = \frac{5}{20}$$

(Divided by 2, indicated by a green arrow and  $\div 2$ )

$$\frac{3}{6} = \frac{1}{2}$$

(Divided by 3, indicated by a green arrow and  $\div 3$ )



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$\div$  —

$$\frac{3}{9} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{2}{8} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{4}{8} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{5}{15} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{10}{20} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{3}{21} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{2}{14} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{12}{36} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{7}{49} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{6}{18} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{4}{10} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{5}{5} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{3}{9} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{9}{18} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{2}{10} = \frac{\quad}{\quad}$$

$\div$  —

$$\frac{11}{44} = \frac{\quad}{\quad}$$