

Escribe

fracciones equivalentes

1. Escribe el número por el que tendremos que multiplicar o dividir el numerador y el denominador para obtener la fracción equivalente

$$\frac{3}{4} = \frac{9}{12}$$

Diagram showing a curved arrow from 3 to 9 and from 4 to 12, with a box containing $\times 3$ above the arrow.

$$\frac{1}{2} = \frac{4}{8}$$

Diagram showing a curved arrow from 1 to 4 and from 2 to 8, with an empty box above the arrow.

$$\frac{2}{7} = \frac{6}{21}$$

Diagram showing a curved arrow from 2 to 6 and from 7 to 21, with an empty box above the arrow.

$$\frac{14}{21} = \frac{2}{3}$$

Diagram showing a curved arrow from 14 to 2 and from 21 to 3, with an empty box above the arrow.

$$\frac{3}{5} = \frac{24}{40}$$

Diagram showing a curved arrow from 3 to 24 and from 5 to 40, with an empty box above the arrow.

$$\frac{20}{35} = \frac{4}{7}$$

Diagram showing a curved arrow from 20 to 4 and from 35 to 7, with an empty box above the arrow.

$$\frac{70}{80} = \frac{7}{8}$$

Diagram showing a curved arrow from 70 to 7 and from 80 to 8, with an empty box above the arrow.

$$\frac{4}{6} = \frac{8}{12}$$

Diagram showing a curved arrow from 4 to 8 and from 6 to 12, with an empty box above the arrow.

$$\frac{5}{9} = \frac{20}{36}$$

Diagram showing a curved arrow from 5 to 20 and from 9 to 36, with an empty box above the arrow.