

Fracciones equivalentes



¿Son fracciones equivalentes? Marca SI o NO (utiliza la multiplicación cruzada para comprobar).

$$\frac{7}{28} \times \frac{14}{56} = \boxed{\quad} \quad \begin{array}{l} \input{checkbox} \text{ SI} \\ \input{checkbox} \text{ NO} \end{array}$$

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$$\frac{3}{9} \times \frac{21}{63} = \boxed{\quad} \quad \begin{array}{l} \input{checkbox} \text{ SI} \\ \input{checkbox} \text{ NO} \end{array}$$

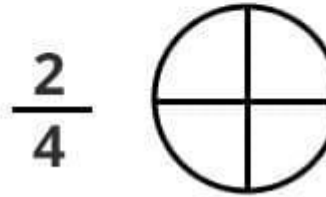
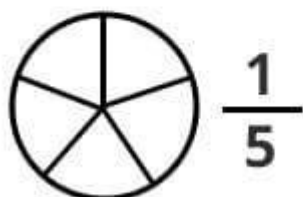
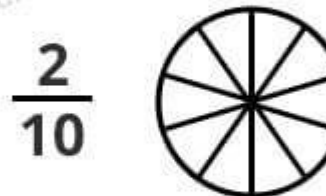
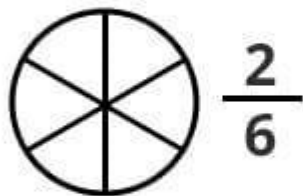
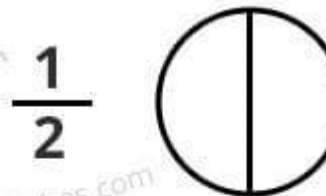
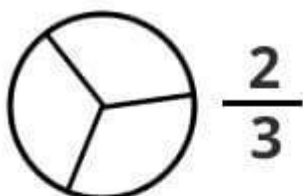
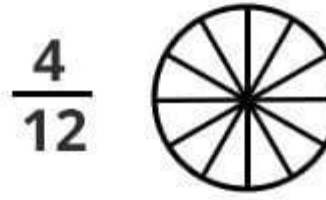
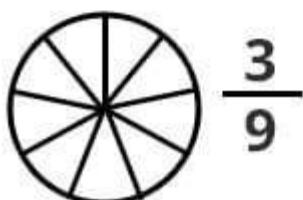
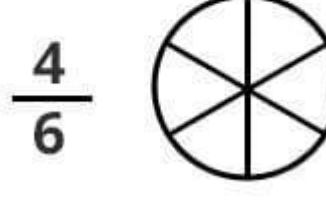
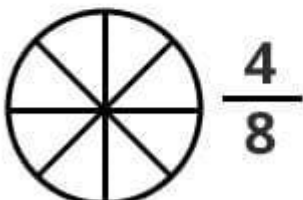
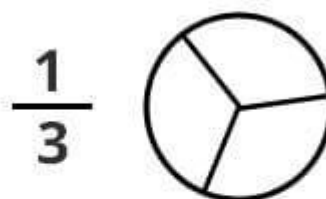
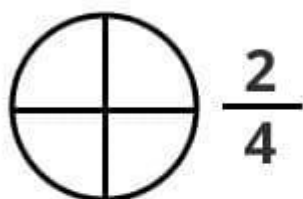
$$\frac{35}{7} \times \frac{25}{5} = \boxed{\quad} \quad \begin{array}{l} \input{checkbox} \text{ SI} \\ \input{checkbox} \text{ NO} \end{array}$$

$$\frac{24}{80} \times \frac{12}{40} = \boxed{\quad} \quad \begin{array}{l} \input{checkbox} \text{ SI} \\ \input{checkbox} \text{ NO} \end{array}$$

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Actividad 1: Ubica las siguientes fracciones en la recta numérica.

