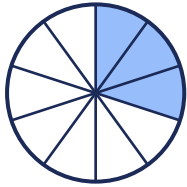


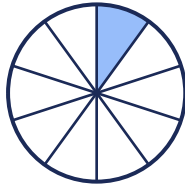
● Compara fracciones

1 Observa las partes coloreadas y escribe $>$, $<$ o $=$ en el círculo.

1

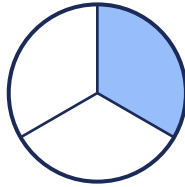


$$\frac{3}{10}$$

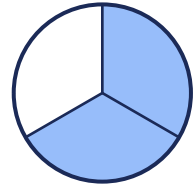


$$\frac{1}{10}$$

2

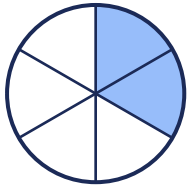


$$\frac{1}{3}$$

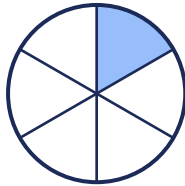


$$\frac{2}{3}$$

3

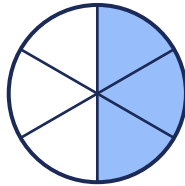


$$\frac{2}{6}$$

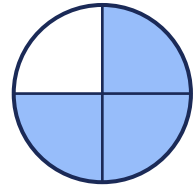


$$\frac{1}{6}$$

4

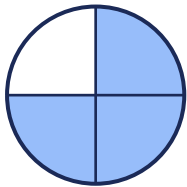


$$\frac{3}{6}$$

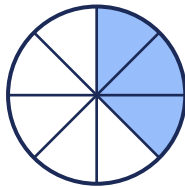


$$\frac{3}{4}$$

5

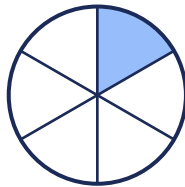


$$\frac{3}{4}$$

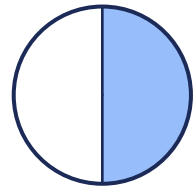


$$\frac{3}{8}$$

6

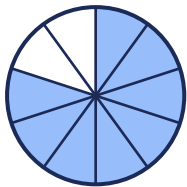


$$\frac{1}{6}$$

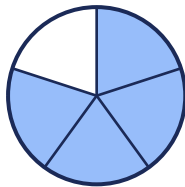


$$\frac{1}{2}$$

7

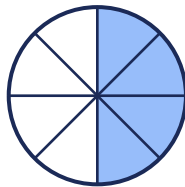


$$\frac{8}{10}$$

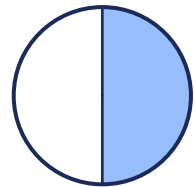


$$\frac{4}{5}$$

8



$$\frac{4}{8}$$

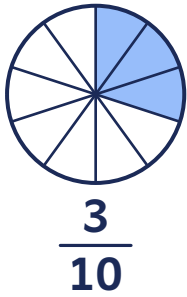


$$\frac{1}{2}$$

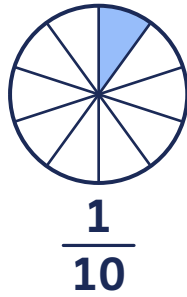
● Compara fracciones · Soluciones

1 Observa las partes coloreadas y escribe $>$, $<$ o $=$ en el círculo.

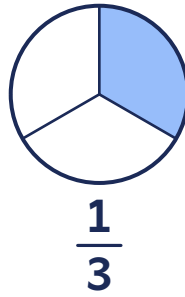
1



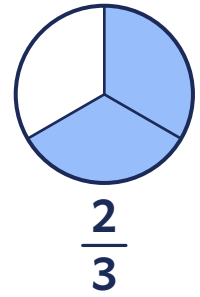
$>$



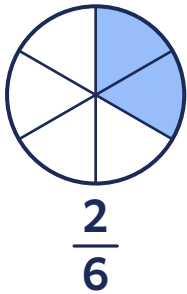
2



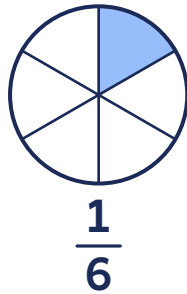
$<$



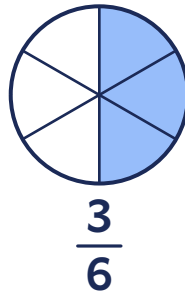
3



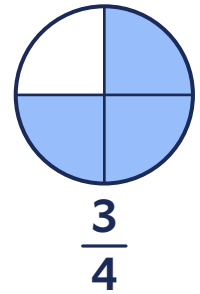
$>$



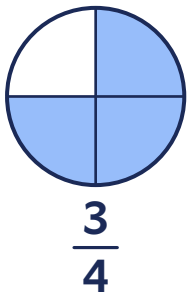
4



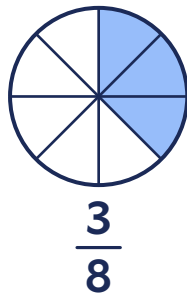
$<$



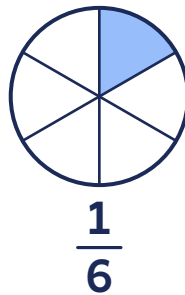
5



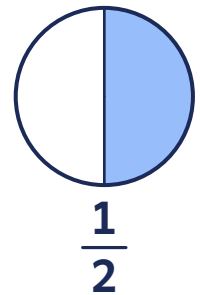
$>$



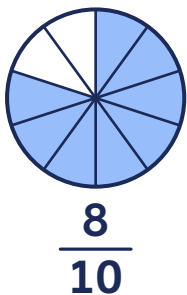
6



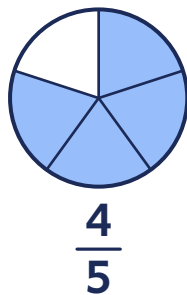
$<$



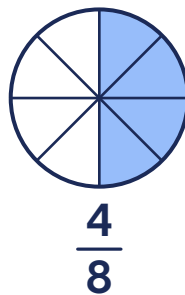
7



$=$



8



$=$

