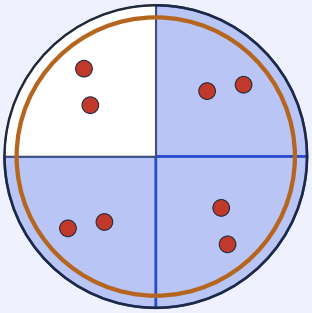
# Leer fracciones en pizzas

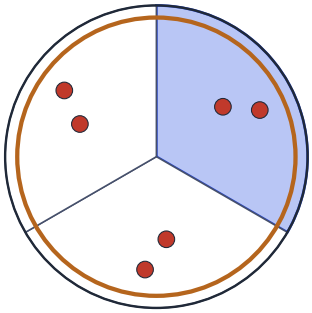
Nombre: _____ Fecha: _____ Aciertos: _____ / 8

Escribe la fracción que representa la parte coloreada.

**Ejemplo** Fracción coloreada: $= \frac{3}{4}$

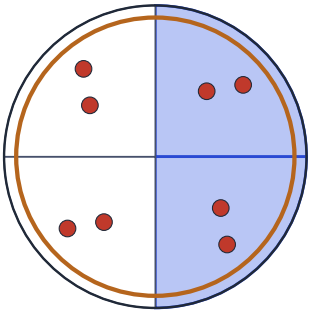


1 Fracción coloreada:



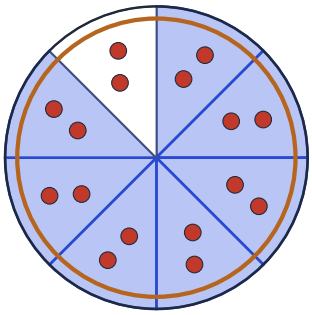
$= \frac{\square}{\square}$

2 Fracción coloreada:



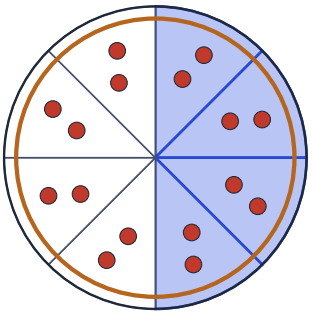
$= \frac{\square}{\square}$

3 Fracción coloreada:



$= \frac{\square}{\square}$

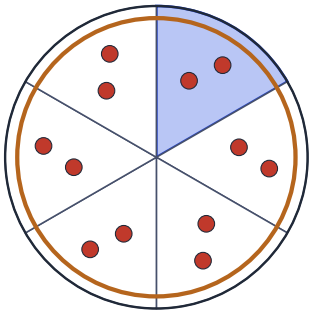
4 Fracción coloreada:



$= \frac{\square}{\square}$

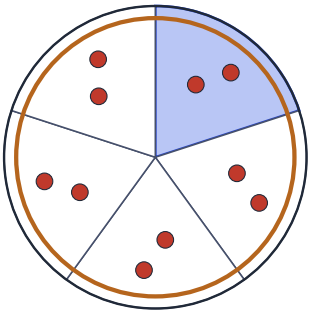
# Leer fracciones en pizzas

5 Fracción coloreada:



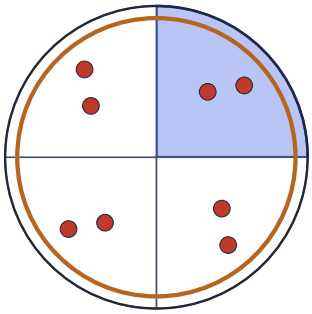
$= \frac{\square}{\square}$

6 Fracción coloreada:



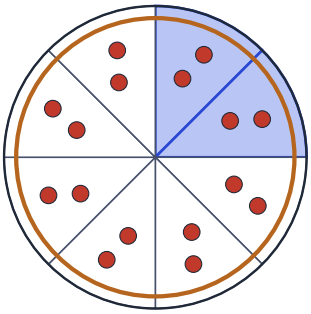
$= \frac{\square}{\square}$

7 Fracción coloreada:



$= \frac{\square}{\square}$

8 Fracción coloreada:



$= \frac{\square}{\square}$