

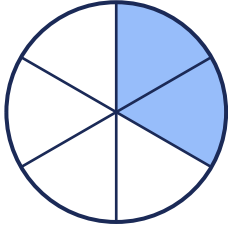
Nombre: _____

Fecha: _____

● Escribe la fracción

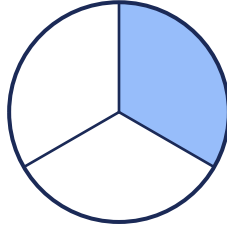
1 Escribe la fracción que representa la parte coloreada y cómo se lee.

1


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

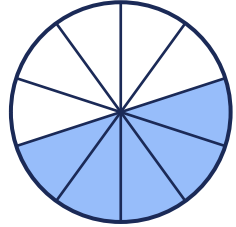
Se lee: _____

2


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

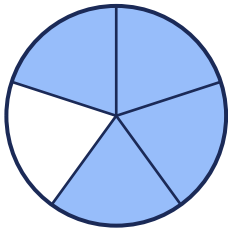
Se lee: _____

3


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

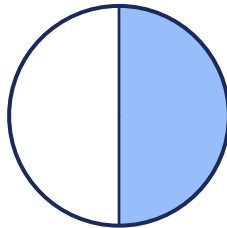
Se lee: _____

4


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

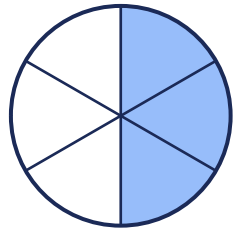
Se lee: _____

5


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

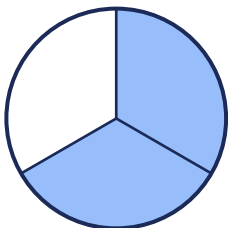
Se lee: _____

6


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

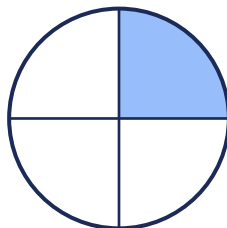
Se lee: _____

7


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

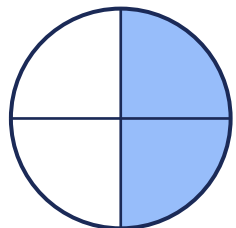
Se lee: _____

8


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

Se lee: _____

9

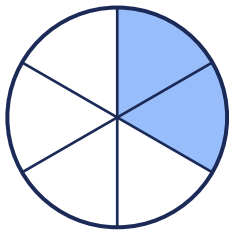

$$\frac{\square}{\square}$$

Se lee: _____

● Escribe la fracción · Soluciones

1 Escribe la fracción que representa la parte coloreada y cómo se lee.

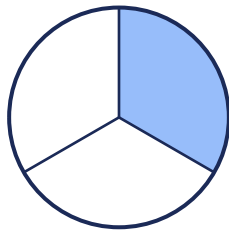
1



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

Se lee: dos sextos

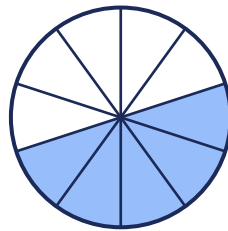
2



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

Se lee: un tercio

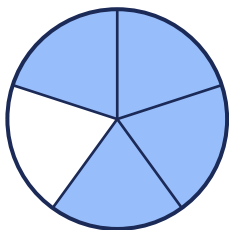
3



$$\frac{5}{10}$$

Se lee: cinco décimos

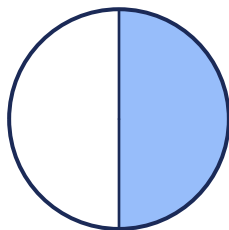
4



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

Se lee: cuatro quintos

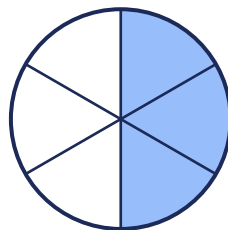
5



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

Se lee: un medio

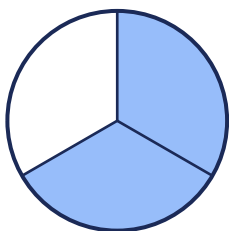
6



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

Se lee: tres sextos

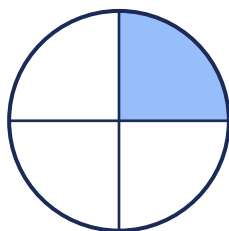
7



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

Se lee: dos tercios

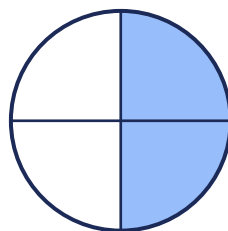
8



$$\frac{1}{4}$$

Se lee: un cuarto

9



$$\frac{2}{4}$$

Se lee: dos cuartos