

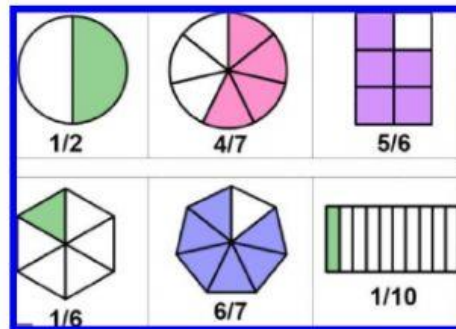
TEMA 2 - FRACCIONES

NÚMERO MIXTO y FRACCIÓN

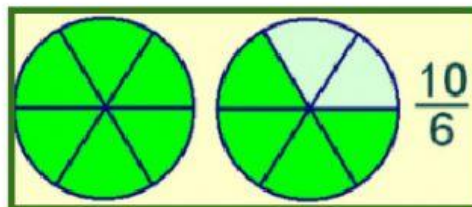
FICHA - 25

RECUERDA:

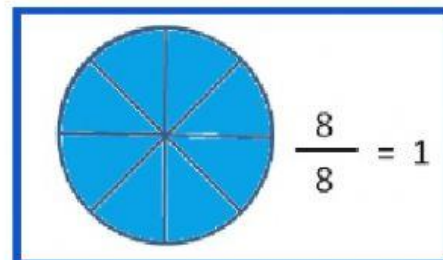
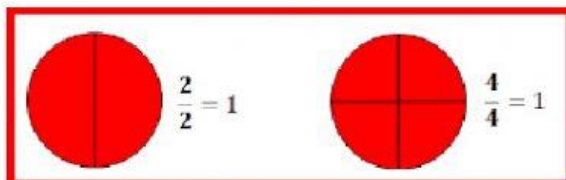
- FRACCIONES PROPIAS ➡ **menores que uno**
("me he comido menos de una pizza")



- FRACCIONES IMPROPIAS ➡ **mayores que uno**
("me he comido más de una pizza")

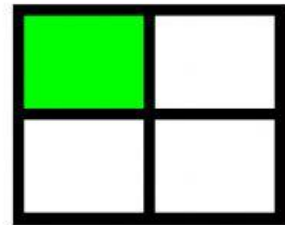
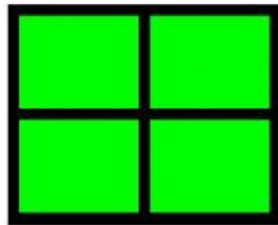
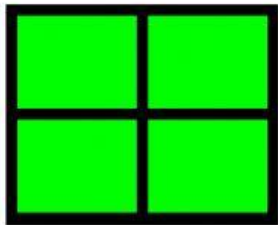


- FRACCIONES IGUALES A UNO ➡ **iguales a uno**
("me he comido exactamente una pizza")



Las fracciones impropias (mayores que 1)
pueden expresarse en forma de número mixto.

- Mira este ejemplo :



Este dibujo puede representarse con
una fracción impropia ($\frac{9}{4}$)
o con un número mixto ($2 y \frac{1}{4}$)

Un número mixto está formado por
un número entero (1, 2, 3, 4...) + una fracción.

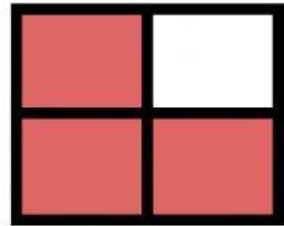
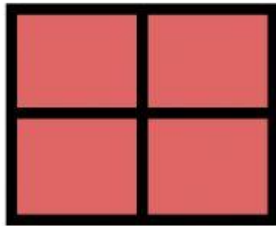
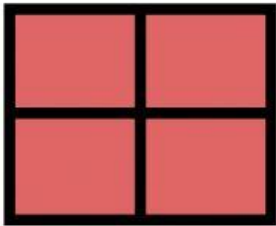
$$\frac{9}{4} = 2 y \frac{1}{4}$$

¿Alguna duda?

Ahora tú

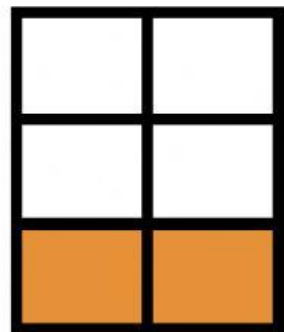
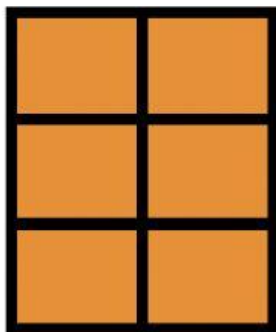
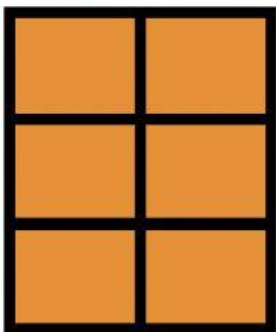
1. Escribe la fracción y el número mixto que representan estos dibujos:

A)



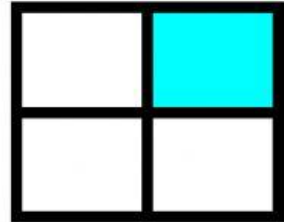
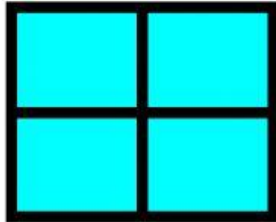
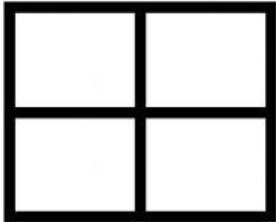
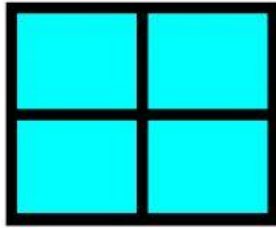
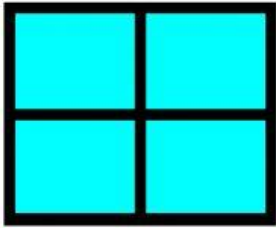
$$\frac{\quad}{\quad} = y \frac{\quad}{\quad}$$

B)



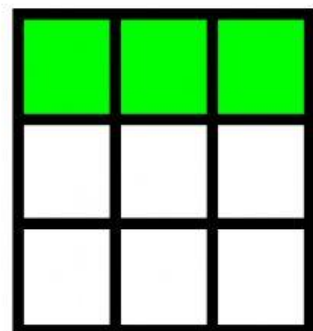
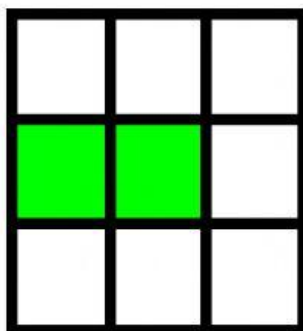
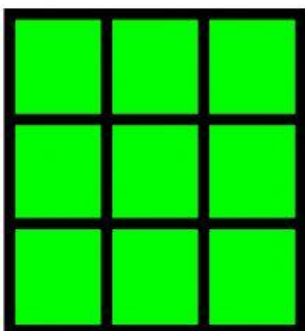
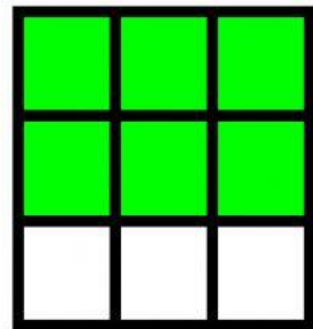
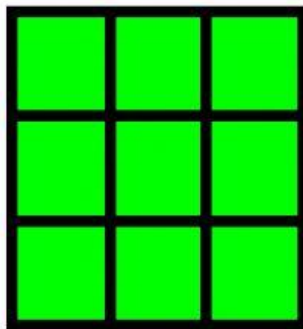
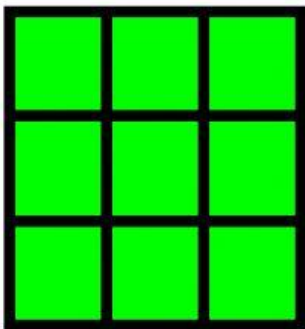
$$\frac{\quad}{\quad} = y \frac{\quad}{\quad}$$

c)



$$\frac{\quad}{\quad} = y \frac{\quad}{\quad}$$

d)



$$\frac{\quad}{\quad} = y \frac{\quad}{\quad}$$