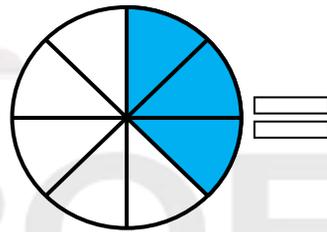




EL PROFE

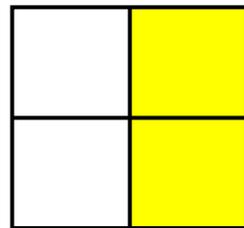
# Cuadernillo

## Fracciones



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8



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4

**Material Gratuito**

[www.elprofe20.com](http://www.elprofe20.com)

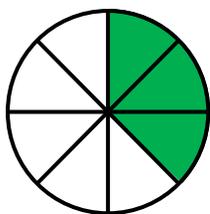
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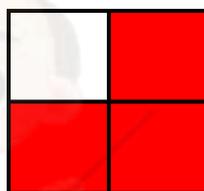
EL PROFE

# Fracciones

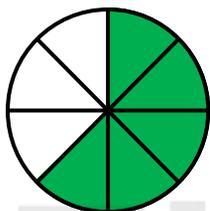
Escribe las fracciones de acuerdo al gráfico.



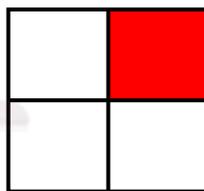
$\frac{3}{8}$



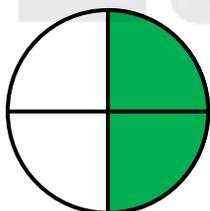
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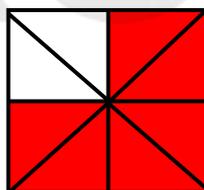
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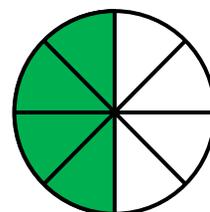
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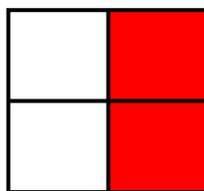
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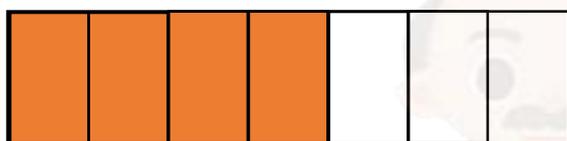
Nombre: \_\_\_\_\_



EL PROFE

# Fracciones

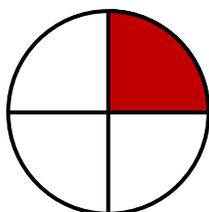
Encierra la respuesta correcta.



$$\frac{5}{7}$$

$$\frac{4}{7}$$

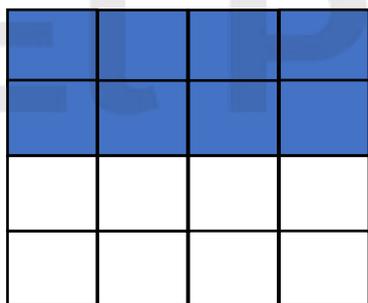
$$\frac{4}{8}$$



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

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

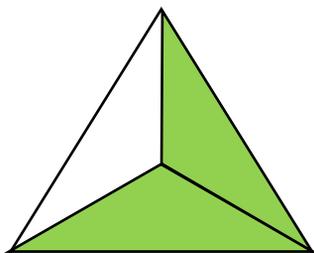
$$\frac{4}{1}$$



$$\frac{8}{13}$$

$$\frac{9}{16}$$

$$\frac{8}{16}$$



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

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

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

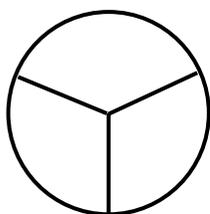
Nombre: \_\_\_\_\_



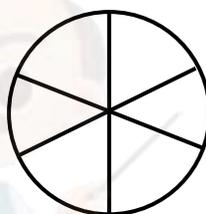
EL PROFE

# Fracciones

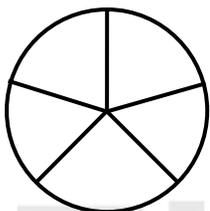
Colorea las fracciones según se indica.



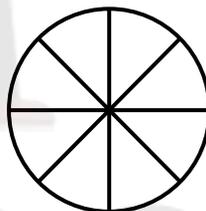
$\frac{2}{3}$



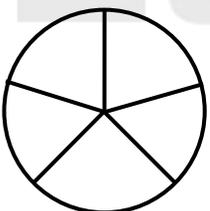
$\frac{5}{6}$



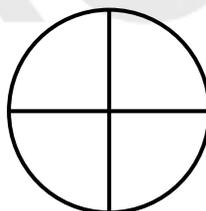
$\frac{4}{5}$



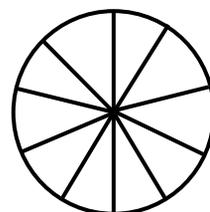
$\frac{6}{8}$



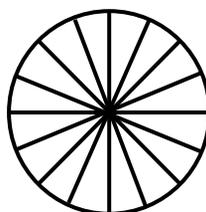
$\frac{1}{5}$



$\frac{3}{4}$



$\frac{4}{10}$



$\frac{8}{16}$

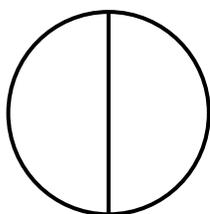
Nombre: \_\_\_\_\_



EL PROFE

# Fracciones

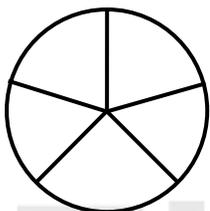
Colorea las fracciones según se indica.



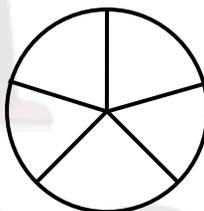
$$\frac{1}{2}$$



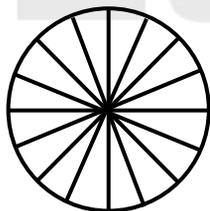
$$\frac{2}{6}$$



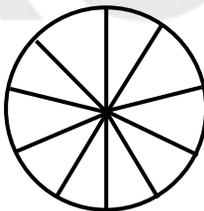
$$\frac{2}{5}$$



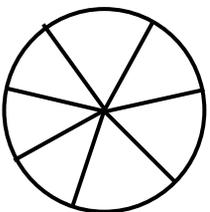
$$\frac{5}{5}$$



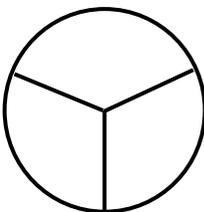
$$\frac{5}{16}$$



$$\frac{7}{10}$$



$$\frac{6}{7}$$



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

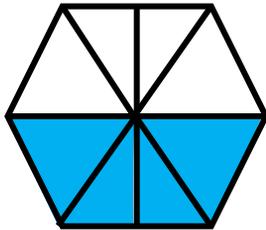
Nombre: \_\_\_\_\_



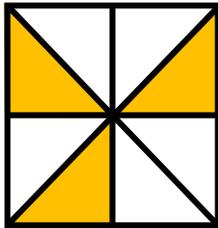
EL PROFE

# Fracciones

Une con líneas.



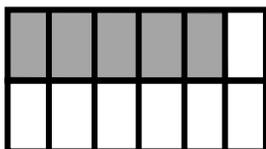
$$\frac{2}{5}$$



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



$$\frac{5}{12}$$



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

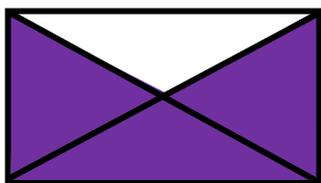
Nombre: \_\_\_\_\_



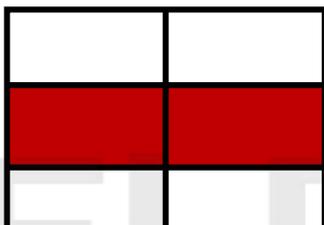
EL PROFE

# Fracciones

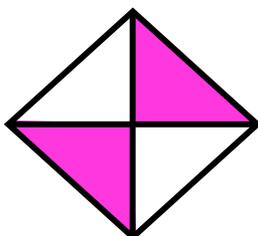
Une con líneas.



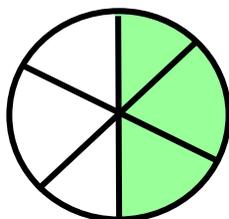
$\frac{2}{4}$



$\frac{3}{6}$



$\frac{3}{4}$



$\frac{2}{6}$

Nombre: \_\_\_\_\_



EL PROFE

# Fracciones

Escribe la manera correcta de como se leen las siguientes fracciones.

$$\frac{5}{6} = \underline{\hspace{10em}}$$

$$\frac{8}{9} = \underline{\hspace{10em}}$$

$$\frac{4}{7} = \underline{\hspace{10em}}$$

$$\frac{1}{2} = \underline{\hspace{10em}}$$

$$\frac{2}{7} = \underline{\hspace{10em}}$$

Nombre: \_\_\_\_\_



EL PROFE

# Fracciones

Escribe la manera correcta de como se leen las siguientes fracciones.

$$\frac{2}{16} =$$

\_\_\_\_\_

$$\frac{9}{15} =$$

\_\_\_\_\_

$$\frac{20}{32} =$$

\_\_\_\_\_

$$\frac{4}{24} =$$

\_\_\_\_\_

$$\frac{12}{18} =$$

\_\_\_\_\_

Nombre: \_\_\_\_\_

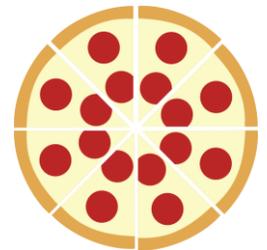


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# Fracciones

Resuelve el siguiente problema.

Luisa y Pedro pidieron una pizza para comer. La han cortado en 8 partes iguales, Luisa se comió 4 partes y Pedro se comió solo 3 partes.



Pon una x en la respuesta correcta:

1) ¿Qué fracción representa la pizza entera?

$\frac{7}{7}$       $\frac{6}{8}$       $\frac{8}{8}$

2) ¿Qué fracción se comió Luisa?

$\frac{4}{7}$       $\frac{4}{8}$       $\frac{3}{8}$

3) ¿Qué fracción se comió pedro?

$\frac{3}{8}$       $\frac{4}{8}$       $\frac{2}{8}$

Nombre: \_\_\_\_\_

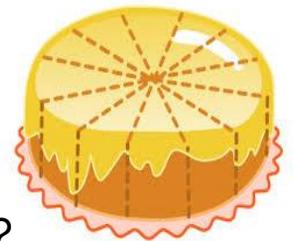


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# Fracciones

Resuelve el siguiente problema.

Para el cumpleaños de Jhessi su mamá le compro una torta de vainilla. La comparten en 12 partes iguales, sus dos hermanos se comieron 2 partes cada uno, su papá 1 parte, su mamá 1 parte y ella se comió 3 partes de torta.



Pon una x en la respuesta correcta:

1) ¿Qué fracción representa la torta entera?

$\frac{8}{12}$       $\frac{12}{12}$       $\frac{11}{12}$

2) ¿Qué fracción se comieron los hermanos de Jhessi?

$\frac{4}{12}$       $\frac{2}{12}$       $\frac{4}{4}$

3) ¿Qué fracción de torta ha sobrado?

$\frac{4}{12}$       $\frac{3}{12}$       $\frac{5}{12}$