

Medios, cuartos y octavos

Pinta lo mismo en la segunda figura y escribe la fracción

Nombre _____ Fecha _____

La cantidad pintada es la misma; lo que cambia es en cuántos trozos está partida.



Tercios y sextos

Pinta lo mismo en la segunda figura y escribe la fracción

Nombre _____ Fecha _____

La cantidad pintada es la misma; lo que cambia es en cuántos trozos está partida.

1

$\frac{1}{3}$

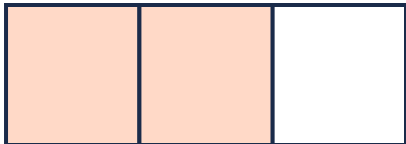


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2

$\frac{2}{3}$

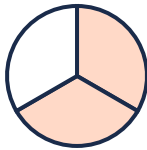


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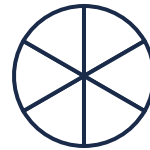


3

$\frac{2}{3}$

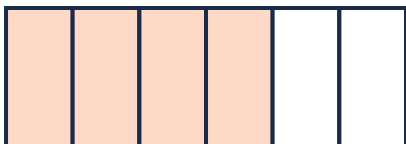


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4

$\frac{4}{6}$

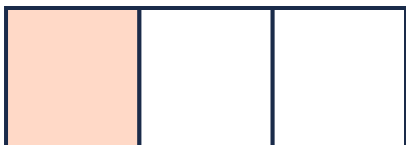


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5

$\frac{1}{3}$

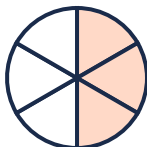


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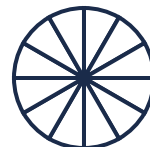


6

$\frac{3}{6}$



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Todas mezcladas

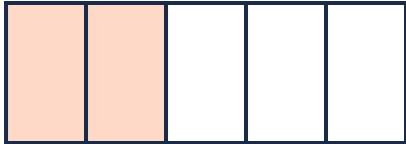
Pinta lo mismo en la segunda figura y escribe la fracción

Nombre _____ Fecha _____

La cantidad pintada es la misma; lo que cambia es en cuántos trozos está partida.

1

$\frac{2}{5}$



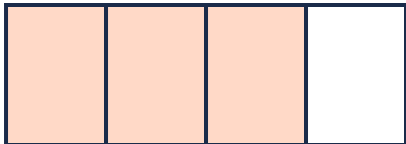
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$\frac{\square}{\square}$

2

$\frac{3}{4}$



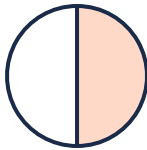
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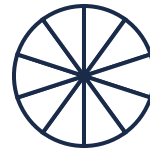
$\frac{\square}{\square}$

3

$\frac{1}{2}$



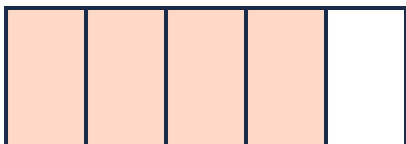
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$\frac{\square}{\square}$

4

$\frac{4}{5}$



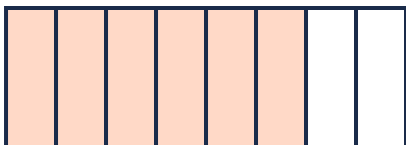
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$\frac{\square}{\square}$

5

$\frac{6}{8}$



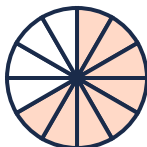
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$\frac{\square}{\square}$

6

$\frac{8}{12}$



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

Soluciones

Para quien corrige

Hoja 1

1. $1/2 = 2/4$
2. $3/4 = 6/8$
3. $1/2 = 4/8$
4. $1/4 = 2/8$
5. $1/2 = 3/6$
6. $2/4 = 4/8$

Hoja 2

1. $1/3 = 2/6$
2. $2/3 = 6/9$
3. $2/3 = 4/6$
4. $4/6 = 8/12$
5. $1/3 = 4/12$
6. $3/6 = 6/12$

Hoja 3

1. $2/5 = 4/10$
2. $3/4 = 9/12$
3. $1/2 = 5/10$
4. $4/5 = 8/10$
5. $6/8 = 3/4$
6. $8/12 = 2/3$