

Resuelve las siguientes sumas de fracciones. Recuerda que van por niveles.  
Inicia en el primer nivel. Puedes parar en el nivel que se te dificulte.

Ej.

$\frac{2}{3} + \frac{1}{3} = \frac{\boxed{3}}{\boxed{3}}$

+

=

1a

$\frac{4}{8} + \frac{2}{8} = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$

+

=

1b

$\frac{7}{10} + \frac{2}{10} = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$

+

=

1c

$\frac{4}{5} + \frac{3}{5} = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$

+

=

2a

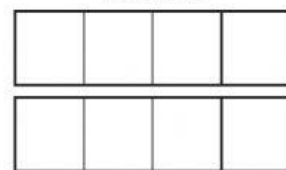
$$\frac{3}{4} + \frac{3}{4} =$$



+



=

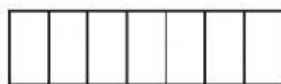


2b

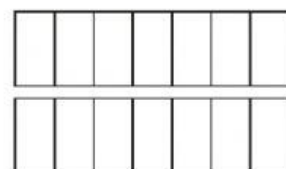
$$\frac{5}{7} + \frac{4}{7} =$$



+

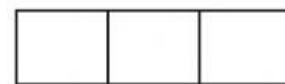
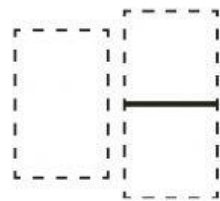


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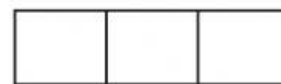


2c

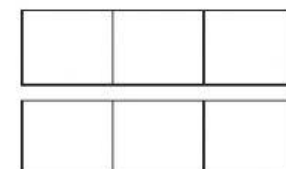
$$\frac{4}{3} + \frac{1}{3} =$$



+

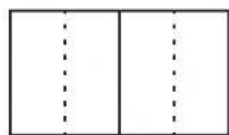


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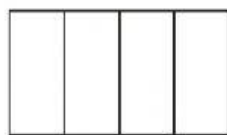


2d

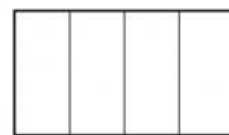
$$\frac{1}{2} + \frac{2}{4} =$$



+



=



3a

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

+

$$\frac{1}{8}$$

=

—

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+


=


3b

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

+

$$\frac{2}{10}$$

=

—

--	--	--	--	--

+


=


3c

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

+

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

=

—


+

--	--	--

=


3d

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

+

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

=

—


+

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=

--	--	--