

NOMBRE: _____ FECHA: _____

1. LEE Y RELACIONA LAS SIGUIENTES FRACCIONES.

2. ESCRIBE LA FRACCIÓN

$$\frac{5}{8}$$

UN CUARTO

DOS CUARTOS



—

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

SEIS NOVENOS

CINCO TERCIOS



—

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

CINCO OCTAVOS

UN DÉCIMO



—

$$\frac{6}{9}$$

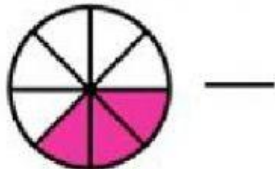
TRES MEDIOS

CUATRO ONCEAVOS

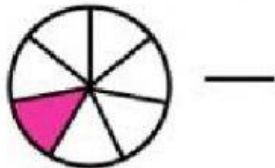


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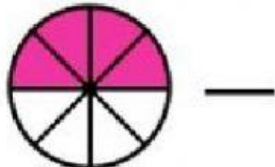
3. REPRESENTA LAS SIGUIENTES FRACCIONES



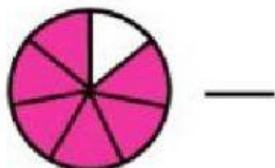
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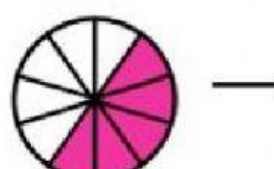
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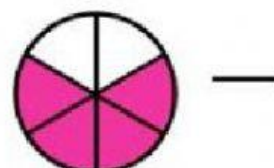
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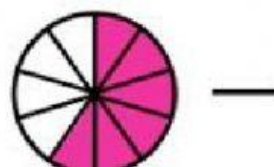
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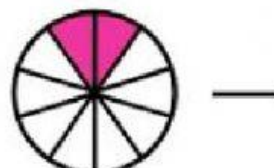
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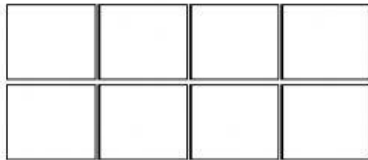


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4. REPRESENTA ESTAS FRACCIONES



$$\frac{3}{4}$$



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



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



$$\frac{5}{6}$$

5. SUMA Y REPRESENTA

Problem 1: Two 2x2 grids of yellow blocks (top row filled, bottom row empty) + Two 2x2 grids of yellow blocks (left column filled, right column empty) = Four 2x2 grids of light blue blocks (all four quadrants filled).
 Below: + =

Problem 2: Three 1x4 vertical bars of green blocks (left three filled, right one empty) + One 1x4 vertical bar of green blocks (left one filled, right three empty) = Five 1x4 vertical bars of light blue blocks (all four segments filled).
 Below: + =

Problem 3: Three 2x2 grids of black blocks (top row filled, bottom row empty) + Two 2x2 grids of black blocks (left two columns filled, right column empty) = Six 2x2 grids of light blue blocks (all four quadrants filled).
 Below: + =

6. CALCULA ESTAS RESTAS

$$\frac{6}{8} - \frac{3}{8} = \underline{\hspace{2cm}}$$

$$\frac{12}{16} - \frac{10}{16} = \underline{\hspace{2cm}}$$

$$\frac{5}{12} - \frac{1}{12} = \underline{\hspace{2cm}}$$

$$\frac{4}{3} - \frac{1}{3} = \underline{\hspace{2cm}}$$

$$\frac{7}{14} - \frac{3}{14} = \underline{\hspace{2cm}}$$

$$\frac{14}{18} - \frac{12}{18} = \underline{\hspace{2cm}}$$

$$\frac{6}{9} - \frac{3}{9} = \underline{\hspace{2cm}}$$

$$\frac{6}{15} - \frac{3}{15} = \underline{\hspace{2cm}}$$

7. OBSERVA Y RESPONDE

	12 5		¿CUÁNTOS ENTEROS HAY? ¿CUÁNTOS QUEDAN?
	11 2		