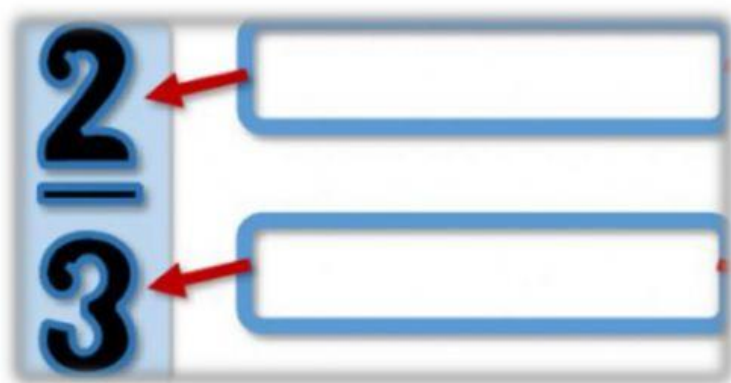


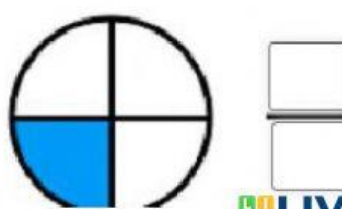
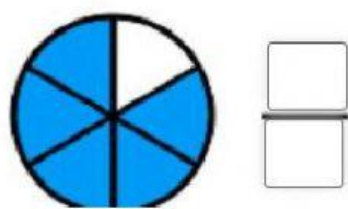
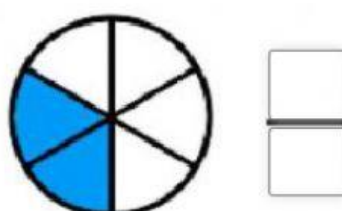
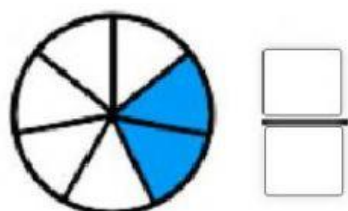
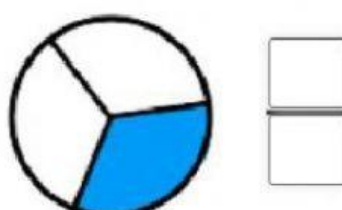
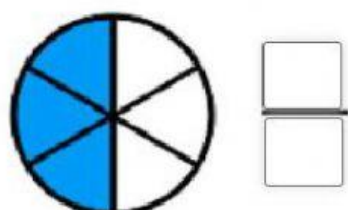
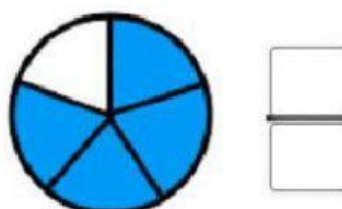
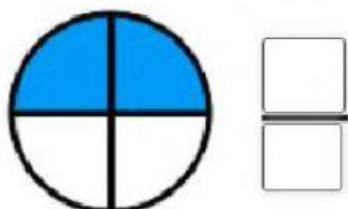
	MATEMÀTIQUES 5è Primària	<u>NOTA NUMÈRICA</u>	<u>NOTA</u>
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DATA:	NOM:
FRACCIONS	<u>SIGNATURA FAMÍLIA</u>

1. Escribe el nombre de las partes de la fracción:



2. Escribe la fracción a partir del dibujo:



3. Suma i resta les següents fraccions:

$$\frac{5}{9} + \frac{3}{9} = \frac{\square}{\square}$$

$$\frac{6}{8} - \frac{3}{8} = \frac{\square}{\square}$$

$$\frac{2}{8} + \frac{1}{8} = \frac{\square}{\square}$$

$$\frac{5}{12} - \frac{1}{12} = \frac{\square}{\square}$$

$$\frac{6}{24} + \frac{8}{24} = \frac{\square}{\square}$$

$$\frac{7}{14} - \frac{3}{14} = \frac{\square}{\square}$$

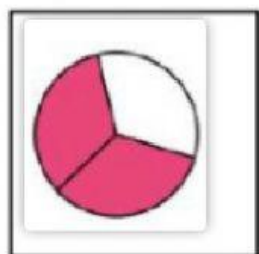
$$\frac{3}{10} + \frac{5}{10} = \frac{\square}{\square}$$

$$\frac{6}{9} - \frac{3}{9} = \frac{\square}{\square}$$

$$\frac{1}{9} + \frac{1}{9} = \frac{\square}{\square}$$

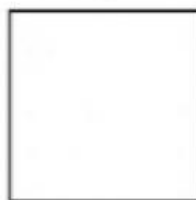
$$\frac{7}{10} - \frac{2}{10} = \frac{\square}{\square}$$

4. Mira l'exemple i després dibuixa la fracció que et demana:



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

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



$$\frac{4}{6}$$



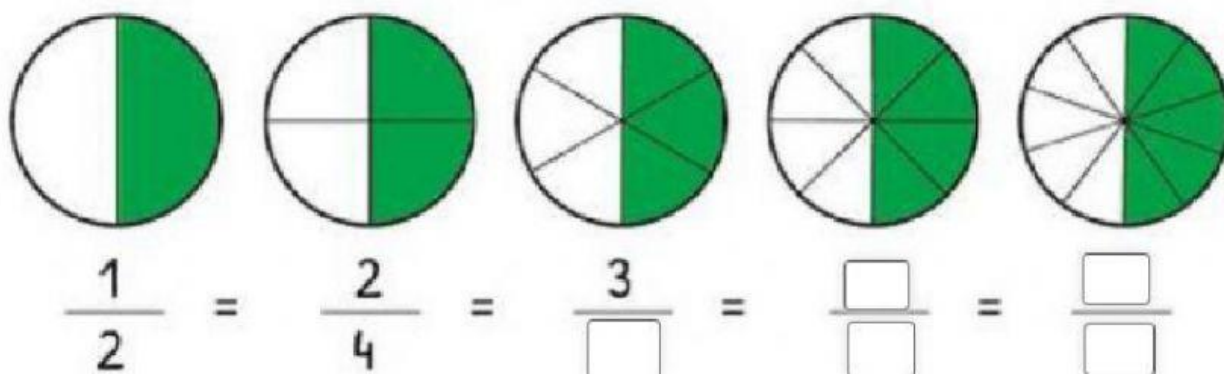
$$\frac{3}{4}$$



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



5. Continua la sèrie per tal que siguin equivalents:



6. Dibuixa el símbol que correspon en cada cas:

$$\frac{3}{6} \quad \boxed{} \quad \frac{1}{6}$$

> < =

$$\frac{4}{5} \quad \boxed{} \quad \frac{7}{5}$$

> < =

$$\frac{1}{2} \quad \boxed{} \quad \frac{7}{2}$$

> < =