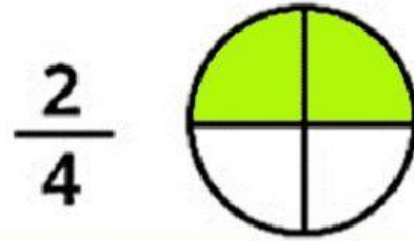
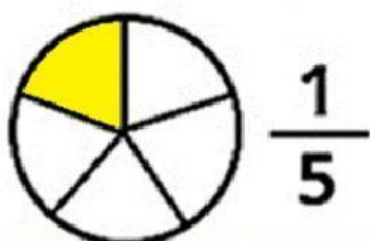
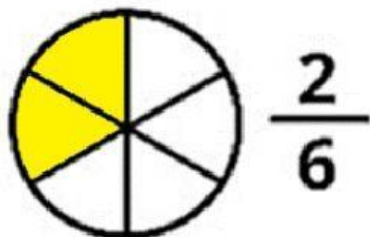
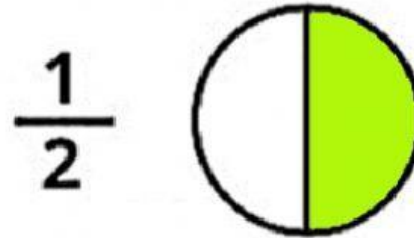
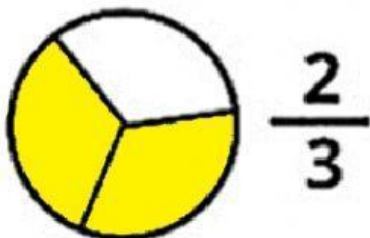
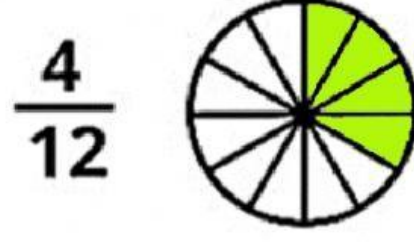
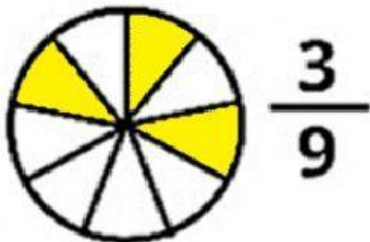
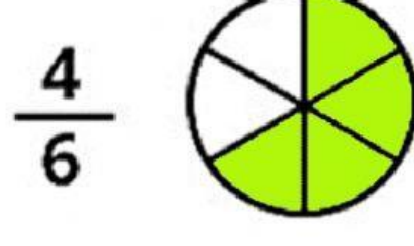
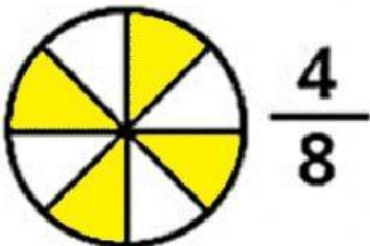
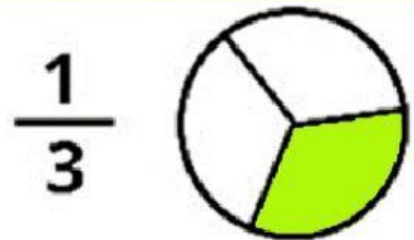
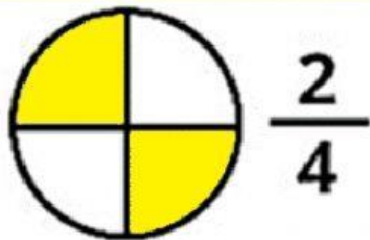


5º MATEMÁTICA -DESAFÍO N°2

1) Mirá atentamente y uní con una flecha la fracción equivalente.



2) Sumá y restá de fracciones

$$\frac{8}{5} + \frac{26}{5} + \frac{10}{5} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{8}{6} + \frac{26}{8} = \frac{\boxed{}}{\boxed{}} + \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{14}{5} - \frac{12}{7} = \frac{\boxed{}}{\boxed{}} - \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

3) Dividí y multiplicá

$$\frac{8}{4} : \frac{11}{9} = \frac{\boxed{}}{\boxed{}} \boxed{} \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{13}{7} \cdot \frac{3}{3} = \frac{\boxed{}}{\boxed{}}$$

4) Descomposición de números decimales. Ubícalos

Número	Centena	Decena	Unidad	,	Décimos	Centésimos	Milésimos
123.018							
0.56							

5) Leé y ubicá el número correcto.

9.052

0.952

9.520

0.529

Quinientos veintinueve milésimos.

Nueve enteros quinientos veinte milésimos.

Nueve enteros cincuenta y dos milésimos.

Novecientos cincuenta y dos milésimos.

6) De fracción decimal a número decimal o de número decimal a fracción decimal. Completá.

$$\frac{25}{10} =$$

$$\frac{25}{100} =$$

$$\frac{25}{1.000} =$$

$$4.78 = \frac{\boxed{}}{\boxed{}} \quad 0.478 = \frac{\boxed{}}{\boxed{}} \quad 47.8 = \frac{\boxed{}}{\boxed{}}$$

7) Ubicá los siguientes números decimales de mayor a menor.

3.68

3.86

6.08

8.38

3.068

$>$ $>$ $>$ $>$

8) Operaciones con números decimales

$$45,01 + 5 + 0,243 = \boxed{}$$

$$25,603 - 4,591 = \boxed{}$$

$$3,15 \times 4,2 = \boxed{}$$