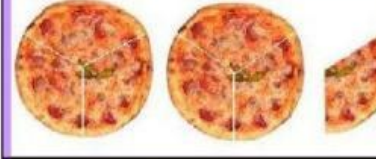
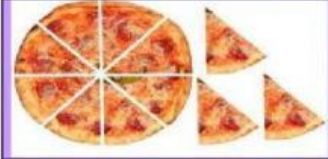
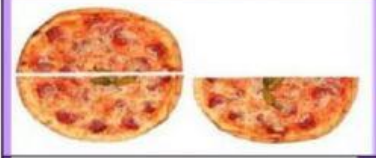
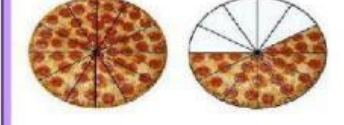


REPASO TEMA 2 FRACCIONES

ESCRIBE LA FRACCIÓN , DÍ SI ES PROPIA O IMPROPIA Y ESCRIBE SU NÚMERO MIXTO

Gráfico	Fracción	PROPIA O IMPROPIA	N.º MIXTO
		_____	+ ____
		_____	+ ____
		_____	+ ____
		_____	+ ____
		_____	+ ____
		_____	+ ____

FÍJATE EN LO QUE ES IGUAL : EL NUMERADOR (ARRIBA) O EL DENOMINADOR (ABAJO)

Ordena de **mayor a menor** estas fracciones

$$\frac{4}{12} \quad \frac{12}{12} \quad \frac{2}{12} \quad \frac{7}{12} \quad \frac{5}{12} \quad \frac{21}{12}$$

Ordena de **mayor a menor** estas fracciones

$$\frac{7}{2} \quad \frac{7}{6} \quad \frac{7}{11} \quad \frac{7}{7} \quad \frac{7}{4} \quad \frac{7}{14}$$

ORDENA DE MAYOR A MENOR

$$\frac{2}{8} \quad \frac{2}{6} \quad \frac{2}{10} \quad \frac{2}{4} \quad \frac{2}{3} \quad \frac{2}{7} \quad \frac{2}{2}$$

ORDENA DE MENOR A MAYOR

$$\frac{2}{8}$$

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

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

$$\frac{3}{8}$$

$$\frac{6}{8}$$

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

$$\frac{4}{8}$$

| — — — — — — —

REALIZA LAS SIGUIENTES OPERACIONES

RECUERDA REALIZAR EL CAMBIO EN LAS DIVISIONES

Multiplica

1º $\frac{1}{11} \times \frac{3}{4} =$

2º $\frac{12}{8} \times \frac{2}{11} =$

3º $\frac{2}{12} \times \frac{7}{3} =$

Divide

1º $\frac{7}{12} \div \frac{5}{12} =$

2º $\frac{3}{2} \div \frac{8}{12} =$

3º $\frac{10}{8} \div \frac{12}{11} =$

Multiplica

$$1^{\circ} \quad \frac{10}{5} \times \frac{6}{6} = \frac{\boxed{}}{\boxed{}}$$

$$2^{\circ} \quad \frac{10}{7} \times \frac{2}{11} = \frac{\boxed{}}{\boxed{}}$$

$$3^{\circ} \quad \frac{10}{3} \times \frac{11}{12} = \frac{\boxed{}}{\boxed{}}$$

Divide

$$1^{\circ} \quad \frac{6}{2} \div \frac{2}{6} = \frac{\boxed{}}{\boxed{}}$$

$$2^{\circ} \quad \frac{10}{12} \div \frac{2}{5} = \frac{\boxed{}}{\boxed{}}$$

$$3^{\circ} \quad \frac{8}{7} \div \frac{9}{2} = \frac{\boxed{}}{\boxed{}}$$

19. Calcula

$$\frac{3}{7} + \frac{2}{7} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{5}{8} + \frac{3}{8} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{5}{11} + \frac{7}{11} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{2}{9} + \frac{8}{9} + \frac{4}{9} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{12}{5} - \frac{3}{5} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{19}{15} - \frac{11}{15} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{60}{21} - \frac{12}{21} - \frac{10}{21} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{1}{4} + \frac{6}{4} - \frac{5}{4} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{16}{3} - \frac{5}{3} + \frac{2}{3} = \frac{\boxed{}}{\boxed{}}$$

FRACCIONES EQUIVALENTES

UTILIZA UNA REJILLA PARA LA MULTIPLICACIÓN PARA NO EQUIVOCARTE

$$\frac{5}{6} \times \frac{25}{30} = \frac{150}{150} \quad \begin{array}{l} \input{checkbox} \text{ SI} \\ \input{checkbox} \text{ NO} \end{array}$$

www.edufichas.com

$$\frac{7}{28} \times \frac{14}{56} = \frac{\quad}{\quad} \quad \begin{array}{l} \input{checkbox} \text{ SI} \\ \input{checkbox} \text{ NO} \end{array}$$

www.edufichas.com

$$\frac{1}{4} \times \frac{20}{80} = \frac{\quad}{\quad} \quad \begin{array}{l} \input{checkbox} \text{ SI} \\ \input{checkbox} \text{ NO} \end{array}$$

$$\frac{3}{9} \times \frac{21}{63} = \frac{\quad}{\quad} \quad \begin{array}{l} \input{checkbox} \text{ SI} \\ \input{checkbox} \text{ NO} \end{array}$$

$$\frac{9}{8} \times \frac{27}{52} = \frac{\quad}{\quad} \quad \begin{array}{l} \input{checkbox} \text{ SI} \\ \input{checkbox} \text{ NO} \end{array}$$

$$\frac{35}{7} \times \frac{25}{5} = \frac{\quad}{\quad} \quad \begin{array}{l} \input{checkbox} \text{ SI} \\ \input{checkbox} \text{ NO} \end{array}$$

$$\frac{32}{64} \times \frac{1}{2} = \frac{\quad}{\quad} \quad \begin{array}{l} \input{checkbox} \text{ SI} \\ \input{checkbox} \text{ NO} \end{array}$$

$$\frac{24}{80} \times \frac{12}{40} = \frac{\quad}{\quad} \quad \begin{array}{l} \input{checkbox} \text{ SI} \\ \input{checkbox} \text{ NO} \end{array}$$