Fracciones Equivalentes

HOJA 2

1.- INDICA CUÁL DE LOS SIGUIENTES PARES DE FRACCIONES SON EQUIVALENTES:

- ✓ $\frac{2}{5} = \frac{4}{10}$ ▭
- ✓ $\frac{1}{2} = \frac{2}{4}$ ▭
- ✓ $\frac{4}{3} = \frac{12}{9}$ ▭
- ✓ $\frac{3}{8} = \frac{15}{40}$ ▭
- ✓ $\frac{4}{7} = \frac{8}{13}$ ▭
- ✓ $\frac{6}{7} = \frac{18}{21}$ ▭
- ✓ $\frac{12}{20} = \frac{3}{2}$ ▭
- ✓ $\frac{4}{21} = \frac{2}{7}$ ▭
- ✓ $\frac{3}{5} = \frac{6}{8}$ ▭
- ✓ $\frac{1}{8} = \frac{3}{18}$ ▭

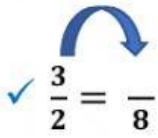
2.- SELECCIONA LAS FRACCIONES EQUIVALENTES A LA PRIMERA FRACCIÓN:

- ✓ *Fracciones equivalentes a* $\frac{3}{2} =$ ⟹ $\frac{6}{4}, \frac{9}{8}, \frac{12}{8}, \frac{21}{14}, \frac{30}{22}$
- ✓ *Fracciones equivalentes a* $\frac{5}{3} =$ ⟹ $\frac{10}{6}, \frac{20}{9}, \frac{25}{15}, \frac{40}{27}, \frac{45}{27}$
- ✓ *Fracciones equivalentes a* $\frac{7}{2} =$ ⟹ $\frac{14}{3}, \frac{21}{6}, \frac{28}{12}, \frac{35}{10}, \frac{42}{15}$

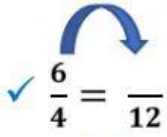
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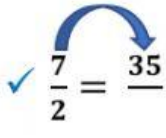
3.- CALCULA LAS FRACCIONES EQUIVALENTES POR AMPLIACIÓN:



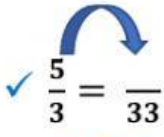
$$\frac{3}{2} = \frac{\quad}{8}$$



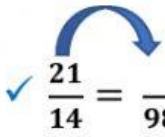
$$\frac{6}{4} = \frac{\quad}{12}$$



$$\frac{7}{2} = \frac{35}{\quad}$$

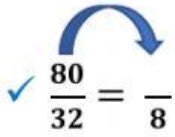


$$\frac{5}{3} = \frac{\quad}{33}$$

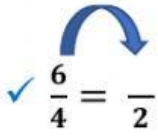


$$\frac{21}{14} = \frac{\quad}{98}$$

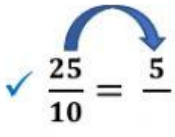
4.- CALCULA LAS FRACCIONES EQUIVALENTES POR SIMPLIFICACIÓN:



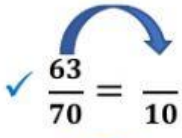
$$\frac{80}{32} = \frac{\quad}{8}$$



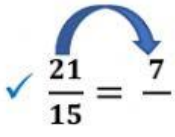
$$\frac{6}{4} = \frac{\quad}{2}$$



$$\frac{25}{10} = \frac{5}{\quad}$$



$$\frac{63}{70} = \frac{\quad}{10}$$



$$\frac{21}{15} = \frac{7}{\quad}$$

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