

COMPARACIÓN DE FRACCIONES

NOMBRE: _____ FECHA: _____

¡QUÉ TAL COMPETENCIA!

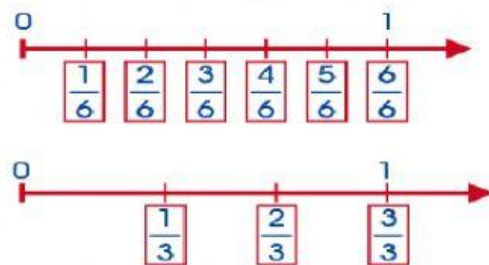
Dos hermanos inician una competencia. Luis pintaría la cerca y Alberto la fachada de la casa.

¿Quién ganó la competencia?



Alberto pintó _____.

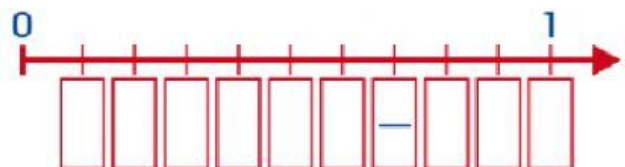
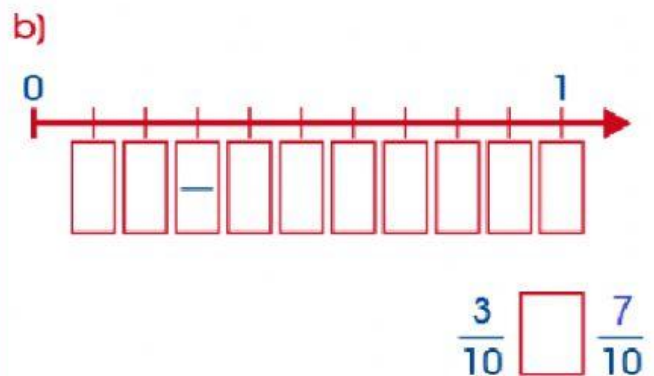
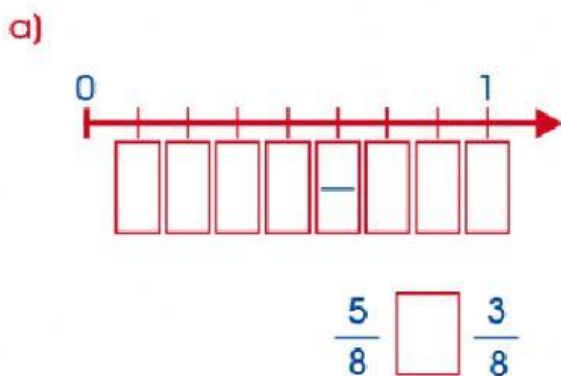
• Observemos graficando y comparemos: $\frac{2}{6}$ y $\frac{2}{3}$



Por lo tanto: $\frac{2}{6} < \frac{2}{3}$

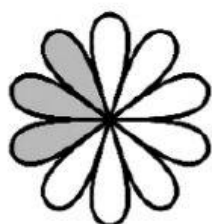
¡Ahora, hazlo tú!

1. Dadas las siguientes fracciones, ubica solo la primera fracción en la recta numérica y compáralas:

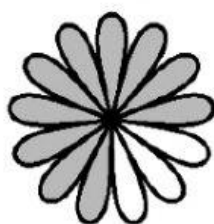


COMPARACIÓN DE FRACCIONES

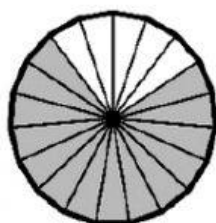
(Fracciones con distinto numerador y denominador)



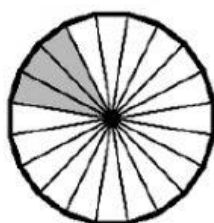
$\frac{3}{10}$



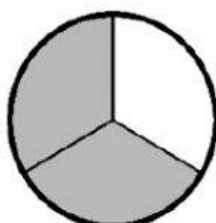
$\frac{10}{13}$



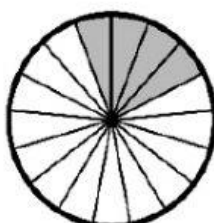
$\frac{14}{19}$



$\frac{3}{20}$



$\frac{2}{3}$

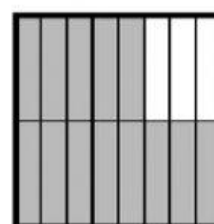


$\frac{4}{17}$

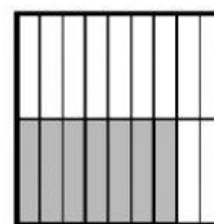
Escribe el símbolo $<$, $>$ según corresponda



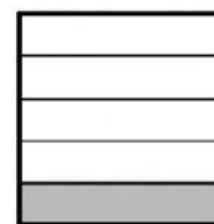
$\frac{3}{4}$



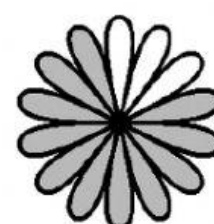
$\frac{13}{16}$



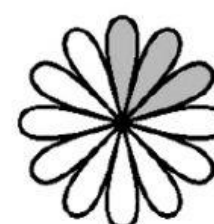
$\frac{7}{18}$



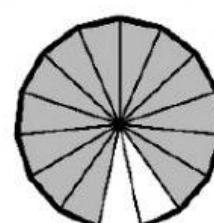
$\frac{1}{5}$



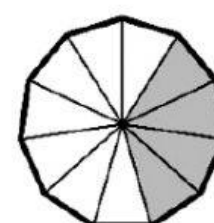
$\frac{11}{14}$



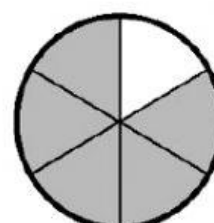
$\frac{3}{12}$



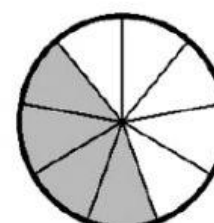
$\frac{13}{15}$



$\frac{4}{11}$



$\frac{5}{6}$

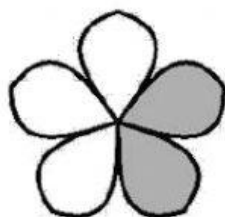


$\frac{4}{9}$

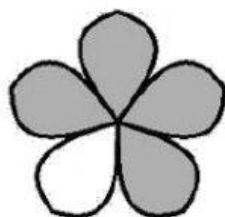
COMPARACIÓN DE FRACCIONES

Escribe el símbolo $<$, $>$ según corresponda

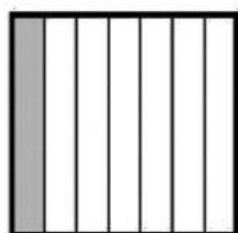
(Fracciones con el mismo denominador)



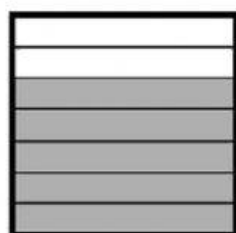
$\frac{2}{5}$



$\frac{4}{5}$



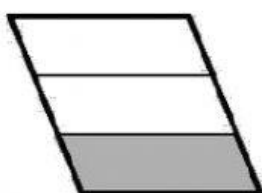
$\frac{1}{7}$



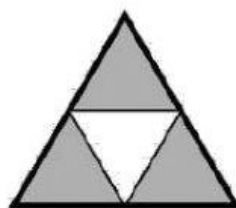
$\frac{5}{7}$



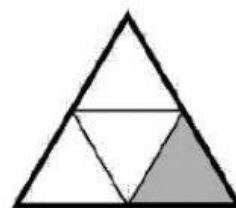
$\frac{2}{3}$



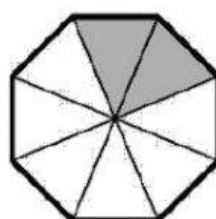
$\frac{1}{3}$



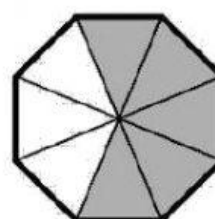
$\frac{3}{4}$



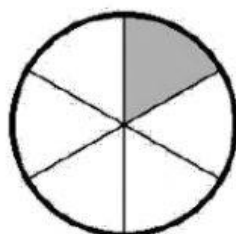
$\frac{1}{4}$



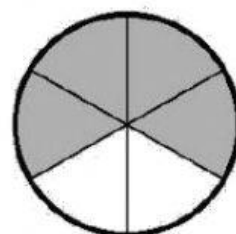
$\frac{2}{8}$



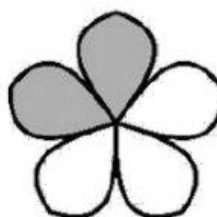
$\frac{5}{8}$



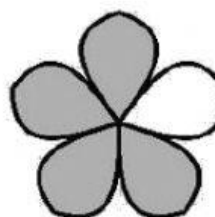
$\frac{1}{6}$



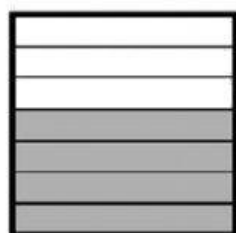
$\frac{4}{6}$



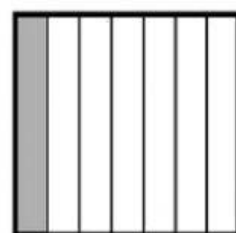
$\frac{2}{5}$



$\frac{4}{5}$



$\frac{4}{7}$



$\frac{1}{7}$