

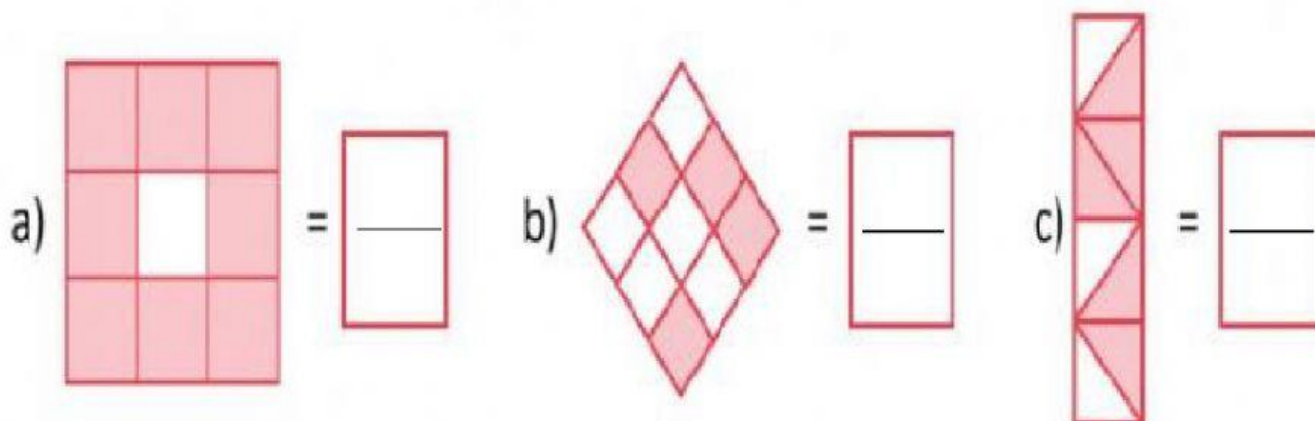
EXAMEN MENSUAL DE ARITMÉTICA

Hijo(a) del Rey: _____ Grado: ____° grado

Profesora: Cindya Condor Moreno

Fecha: 23/11/22

I. Escribe en cada caso la fracción que representa cada gráfico.



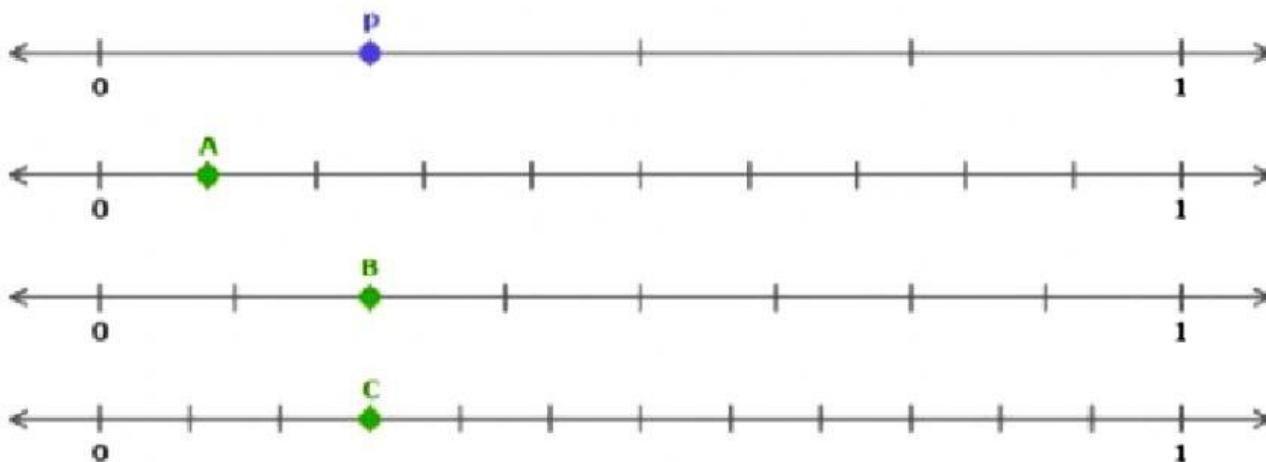
II. Observa la recta y escribe la fracción correspondiente a cada letra:

A= 

B= 

C= 

P= 

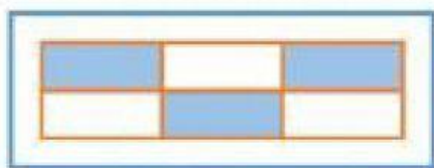




Unión del Rey
I.E.P.

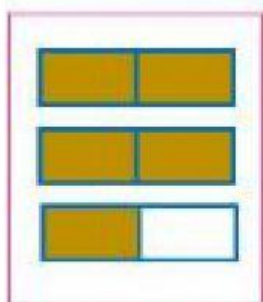
Yo Soy Jesús

- III. Observa cada gráfica, escribe la fracción correspondiente, selecciona si es propia o impropia



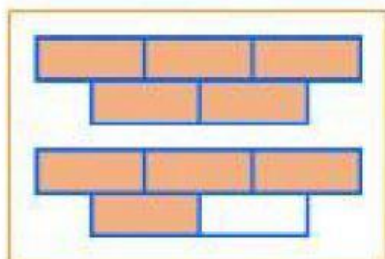
Propia

Impropia



Propia

Impropia



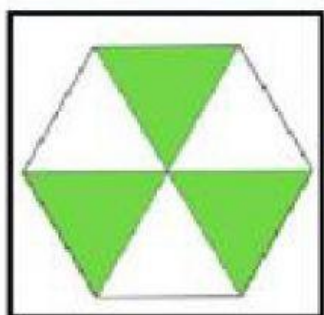
Propia

Impropia



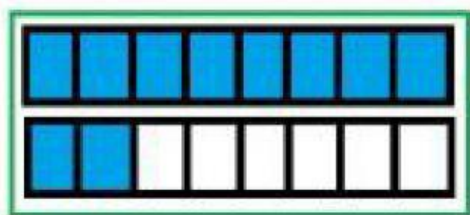
Propia

Impropia



Propia

Impropia



Propia

Impropia



Hijos del Rey

I.E.P.

Yo Soy Jesús

Una educación en valores formando el carácter del niño

IV. Selecciona dos fracciones equivalentes.

$$\frac{2}{4}$$



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

$$\frac{5}{12}$$

$$\frac{8}{16}$$

$$\frac{6}{9}$$

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



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

$$\frac{9}{18}$$

$$\frac{27}{54}$$

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

$$\frac{2}{10}$$



$$\frac{4}{20}$$

$$\frac{9}{18}$$

$$\frac{27}{54}$$

$$\frac{8}{40}$$

$$\frac{7}{12}$$



$$\frac{10}{16}$$

$$\frac{14}{24}$$

$$\frac{15}{5}$$

$$\frac{28}{48}$$

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



$$\frac{10}{16}$$

$$\frac{20}{32}$$

$$\frac{15}{5}$$

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

$$\frac{3}{5}$$



$$\frac{4}{35}$$

$$\frac{9}{12}$$

$$\frac{6}{10}$$

$$\frac{30}{50}$$



V. Calcula las siguientes operaciones hallando el M.C.M

$$\frac{2}{6} + \frac{1}{4} = \frac{\boxed{}}{\boxed{}} + \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{7}{12} + \frac{1}{3} = \frac{\boxed{}}{\boxed{}} + \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{2}{3} - \frac{2}{9} = \frac{\boxed{}}{\boxed{}} - \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

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

$$\frac{2}{9} + \frac{1}{6} = \frac{\boxed{}}{\boxed{}} + \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{3}{7} + \frac{5}{14} = \frac{\boxed{}}{\boxed{}} + \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{8}{15} - \frac{1}{6} = \frac{\boxed{}}{\boxed{}} - \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{3}{4} - \frac{2}{12} = \frac{\boxed{}}{\boxed{}} - \frac{\boxed{}}{\boxed{}} = \frac{\boxed{}}{\boxed{}}$$

**“SOY UN ESTUDIANTE ESFORZADO Y
VALIENTE”**