

Miércoles 08 de septiembre del 2021.

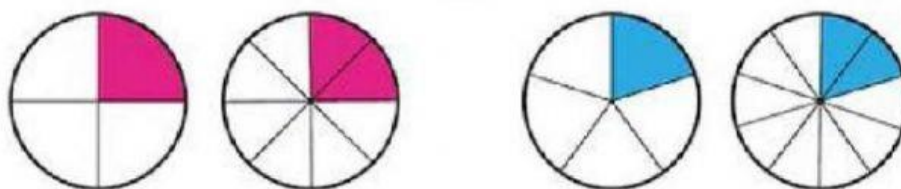
Fracciones equivalentes

Alumno(a):

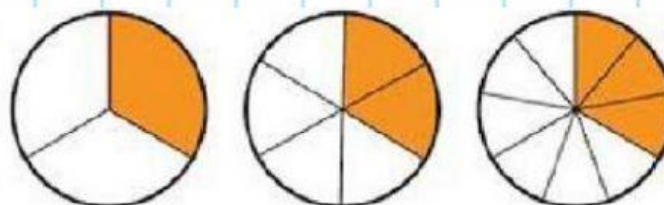
1. Escribe la fracción que corresponde y observa su equivalencia (selecciona cada recuerdo para escribir).



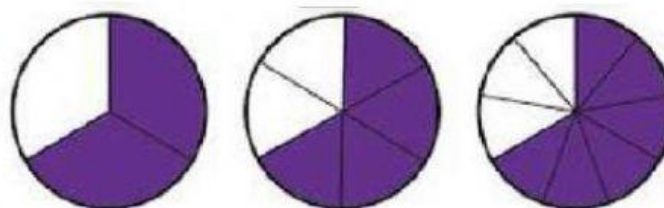
$$\frac{1}{2} = \frac{2}{4} = \frac{3}{6} = \frac{4}{8} = \frac{5}{10}$$



$$\frac{1}{4} = \frac{2}{8} \quad \frac{1}{5} = \frac{2}{10}$$



$$\frac{1}{3} = \frac{2}{6} = \frac{3}{9}$$

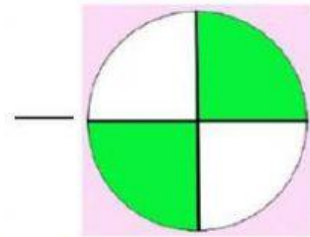
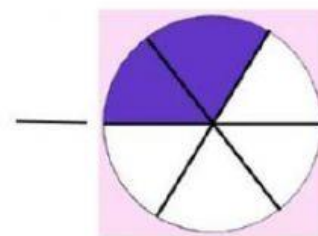
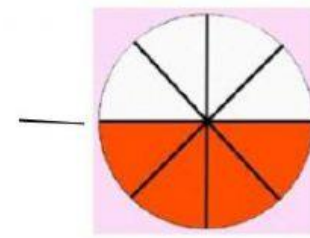
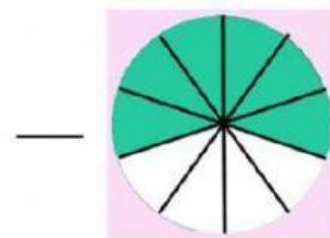
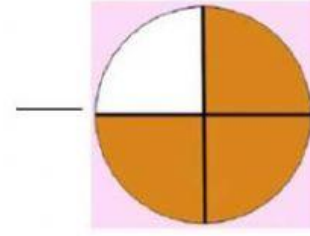
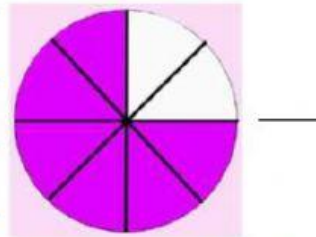
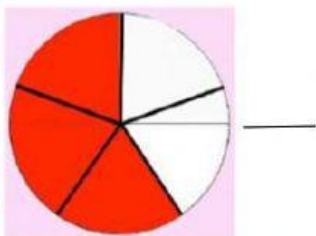
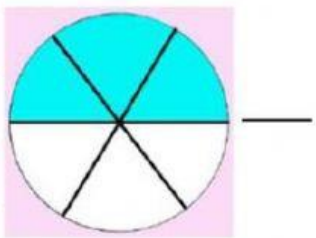
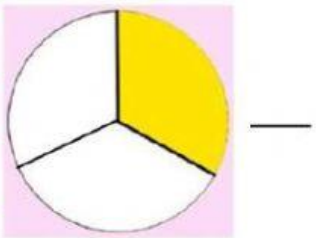
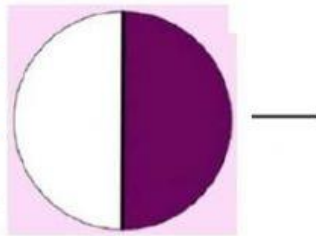


$$\frac{2}{3} = \frac{4}{6} = \frac{6}{9}$$



Mtra. Nallely Cárdenas G.

2. Escribe que fracción representa cada figura y une con una línea su equivalencia.



Mtra. Nallely Cárdenas G.