



Los Decimales: Su otro yo, las fracciones

Nombre y Apellidos:

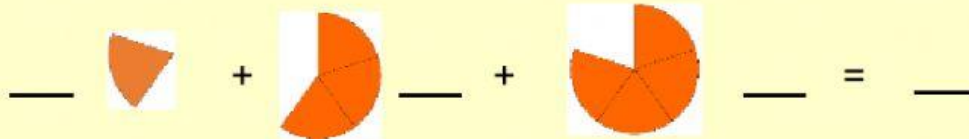
Día:

Ejercicios

En las fracciones mostradas escribe la fracción y su complemento:



— + — + — = — = — _____

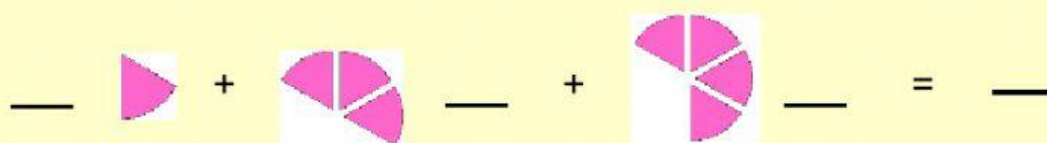


— + — + — = — = — _____

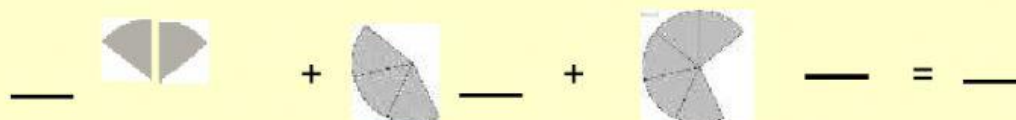


Colegio "Lawrence Kohlberg"

Para niños de Inteligencia Normal con dificultades de aprendizaje



— + — + — = — = —



— + — + — = — = —



— + — + — = — = —



Resolver

$$\frac{3}{9} + \frac{7}{9} + \frac{2}{9} = - = - \underline{\hspace{2cm}}$$

$$\frac{8}{12} + \frac{5}{12} + \frac{9}{12} = - = - \underline{\hspace{2cm}}$$

$$\frac{6}{15} + \frac{11}{15} + \frac{8}{15} = - = - \underline{\hspace{2cm}}$$

$$\frac{5}{10} + \frac{11}{10} + \frac{7}{10} = - = - \underline{\hspace{2cm}}$$

$$\frac{5}{9} + \frac{4}{9} + \frac{13}{9} = - = - \underline{\hspace{2cm}}$$

$$\frac{9}{8} + \frac{6}{8} + \frac{4}{8} = - = - \underline{\hspace{2cm}}$$

$$\frac{7}{6} + \frac{5}{6} + \frac{4}{6} + \frac{5}{6} = - = - \underline{\hspace{2cm}}$$