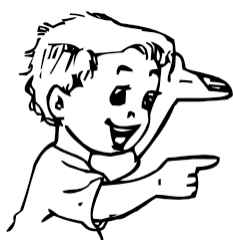
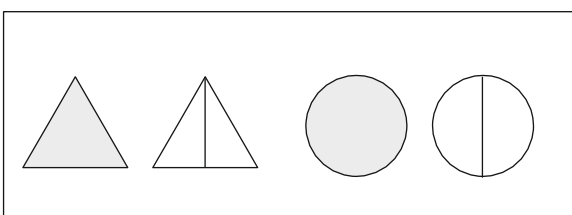




CLASES DE FRACCIONES

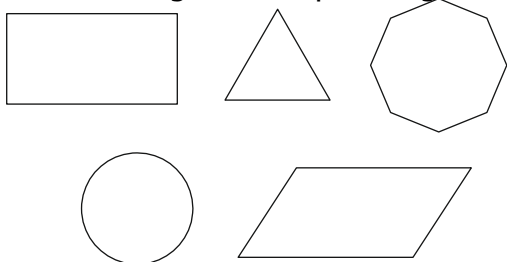
Ejercicios para Resolver

MEDIOS



Son medios cuando la unidad entero se divide en 2 partes iguales.

Divide cada figura en 2 partes iguales:



Reconocemos medios:

$$\frac{1}{2} = \text{[Diagram of a rectangle divided vertically with the left half shaded]}$$

Se lee: Un medio

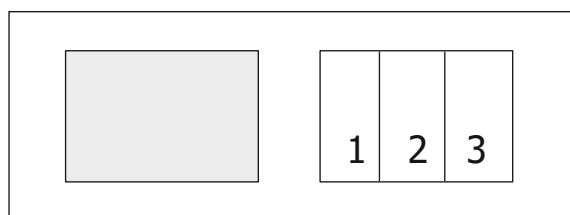
$$\frac{2}{2} = \text{[Diagram of a rectangle divided vertically with both halves shaded]}$$

Se lee: dos medios

$$\frac{3}{2} = \text{[Diagram of two rectangles, each divided vertically with the left half of each shaded]}$$

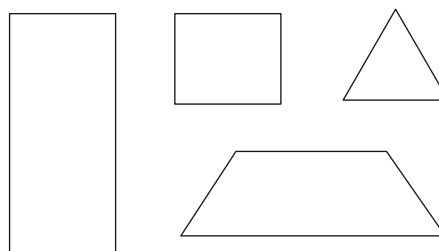
Se lee: tres medios

TERCIOS



Son tercios cuando la unidad se divide en 3 partes iguales.

Divide cada figura en 3 partes iguales:



Reconocemos tercios:

$$\frac{1}{3} = \text{[Diagram of a square divided into three equal vertical sections with the left section shaded]}$$

Se lee: Un tercio

$$\frac{4}{3} = \text{[Diagram of two squares, each divided into three equal vertical sections with the first two sections of each shaded]}$$

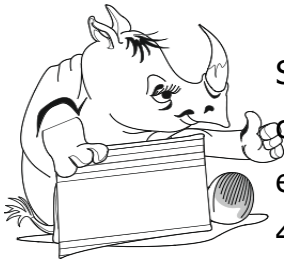
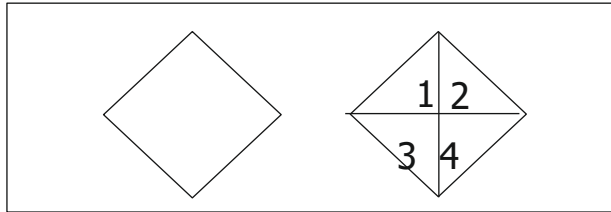
Se lee: cuatro tercios

$$\frac{5}{3} = \text{[Diagram of two squares, each divided into three equal vertical sections with the first two sections of the first square and the first section of the second square shaded]}$$

Se lee: cinco tercios

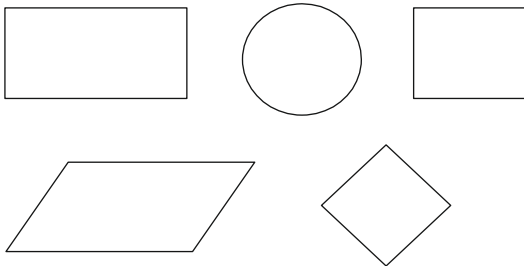


CUARTOS



Son cuartos cuando la unidad entero se divide en 4 partes iguales.

Divide cada cuerpo en 4 partes iguales:



Reconocemos cuartos:

$$\frac{1}{4} =$$

Se lee: Un cuarto

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

Se lee: seis cuartos

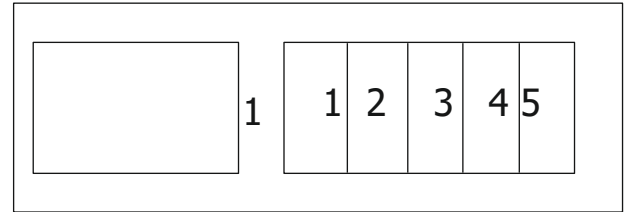
$$\frac{7}{4} =$$

Se lee: siete cuartos

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

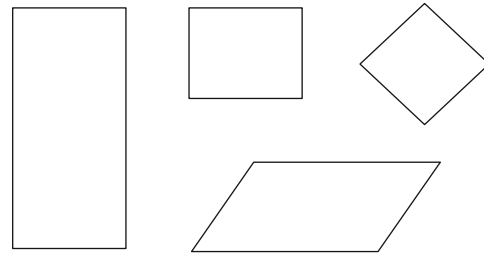
Se lee: ocho cuartos

QUINTOS



Son quintos cuando la unidad se divide en 5 partes iguales.

Divide cada cuerpo en 5 partes iguales:



Reconocemos quintos:

$$\frac{1}{5} =$$

Se lee: Un quinto

$$\frac{9}{5} =$$

Se lee: nueve quintos

$$\frac{2}{5} =$$

Se lee: dos quintos

$$\frac{7}{5} =$$

Se lee: siete quintos