

1 FRACCIONES INVERSAS

Representaciones Variadas

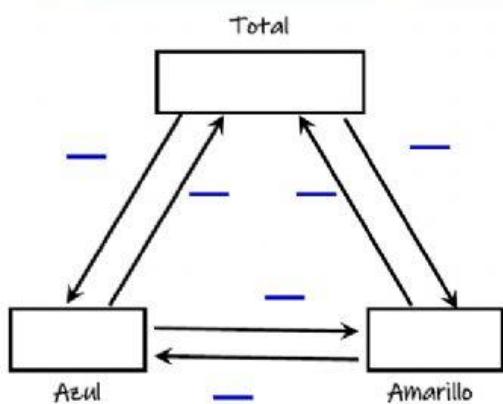
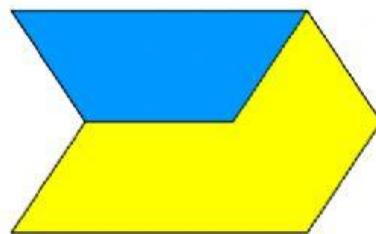
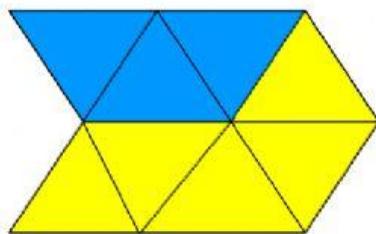
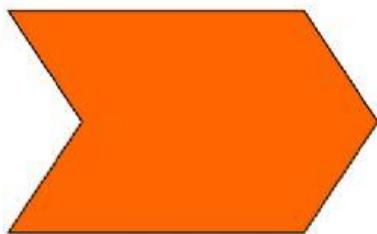
$$\frac{3}{8} H =$$

$$\frac{5}{8} H =$$

$$\frac{1}{8} H =$$

$$H =$$

Pablo tenía un hexágono naranja, pintó una parte de azul y otra de amarillo. La parte azul tiene una superficie de 435 cm^2 .



Comprueba con la calculadora

