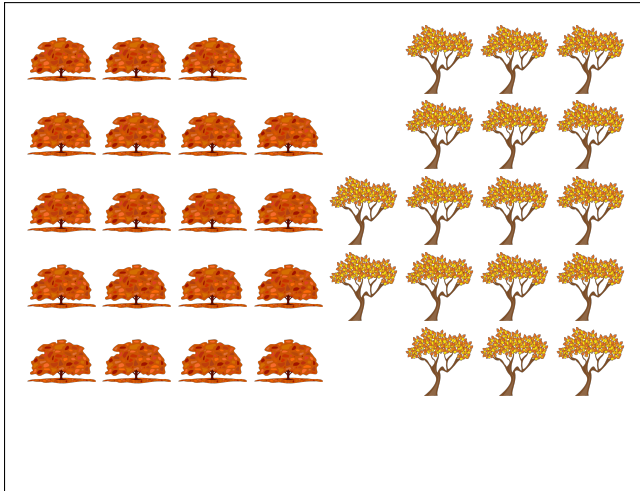


Proporciones de Imágenes de Otoño (G)

Nombre: _____

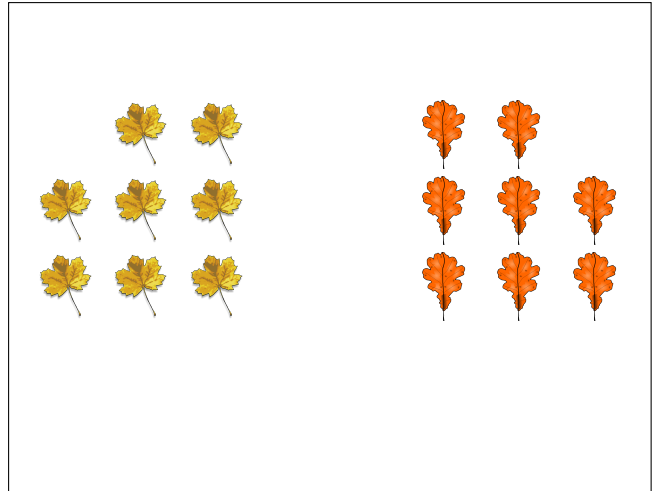
Fecha: _____

Determine cada proporción y simplifique si es necesario.



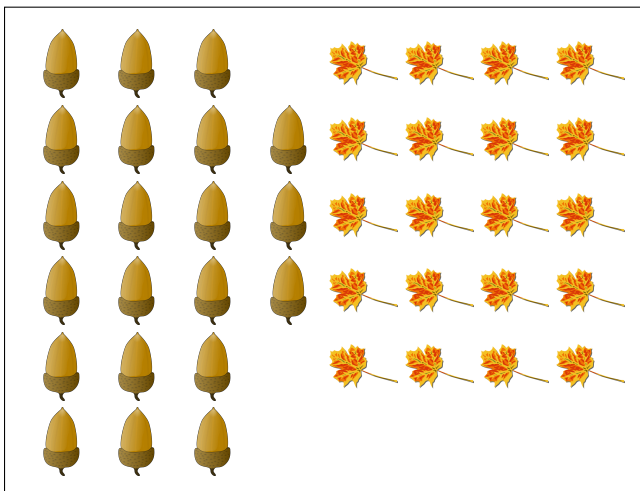
$$\text{Orange tree} : \text{Yellow tree} =$$

$$\text{Yellow tree} : \text{Orange tree} =$$



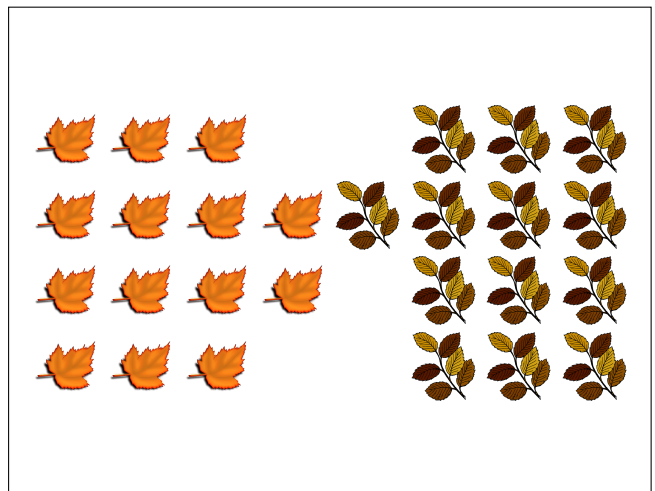
$$\text{Yellow leaf} : \text{Orange leaf} =$$

$$\text{Orange leaf} : \text{Yellow leaf} =$$



$$\text{Acorn} : \text{Leaf} =$$

$$\text{Leaf} : \text{Acorn} =$$



$$\text{Orange leaf} : \text{Dark green leaf} =$$

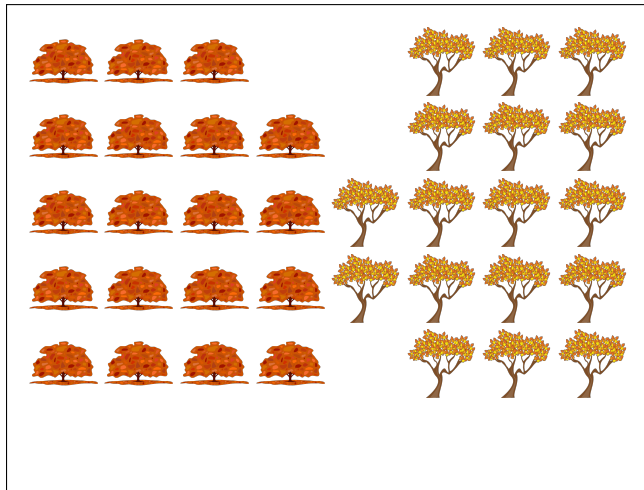
$$\text{Dark green leaf} : \text{Orange leaf} =$$

Proporciones de Imágenes de Otoño (G) Respuestas

Nombre: _____

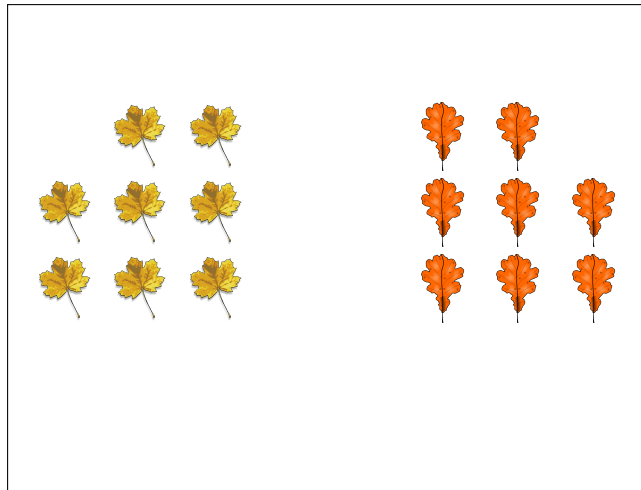
Fecha: _____

Determine cada proporción y simplifique si es necesario.



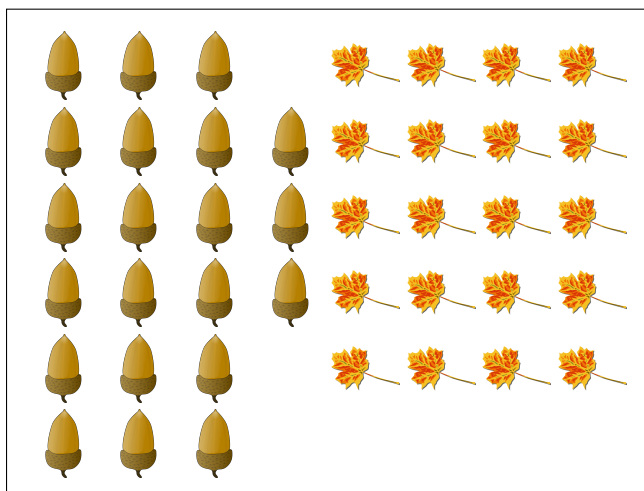
$$\text{árbol naranja} : \text{árbol amarillo} = 19 : 17$$

$$\text{árbol amarillo} : \text{árbol naranja} = 17 : 19$$



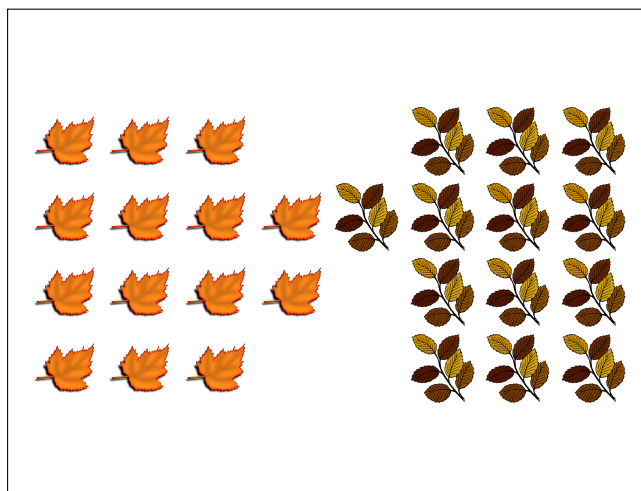
$$\text{hoja amarilla} : \text{hoja naranja} = 8 : 8 = 1 : 1$$

$$\text{hoja naranja} : \text{hoja amarilla} = 8 : 8 = 1 : 1$$



$$\text{avellana} : \text{hoja} = 21 : 20$$

$$\text{hoja} : \text{avellana} = 20 : 21$$



$$\text{hoja naranja} : \text{hoja verde} = 14 : 13$$

$$\text{hoja verde} : \text{hoja naranja} = 13 : 14$$