

# Proporciones de Imágenes de Otoño (B)

Nombre: \_\_\_\_\_

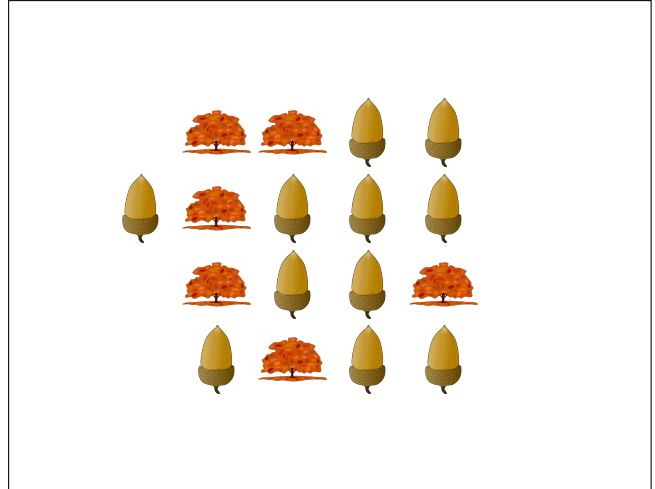
Fecha: \_\_\_\_\_

Determine cada proporción y simplifique si es necesario.



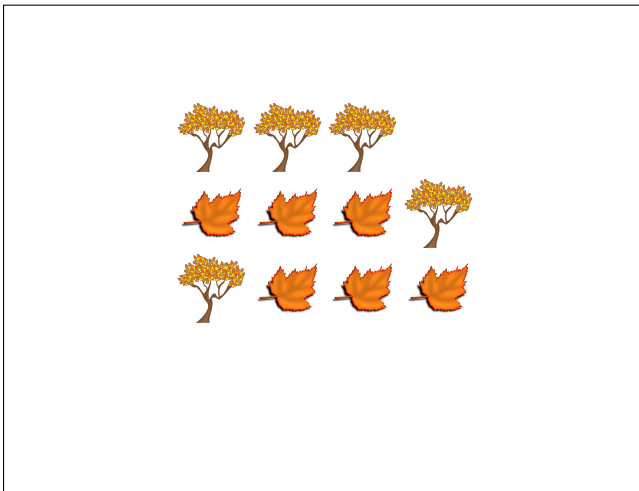
$$\text{Branch} : (\text{Orange Leaf} + \text{Branch}) =$$

$$\text{Orange Leaf} : \text{Branch} =$$



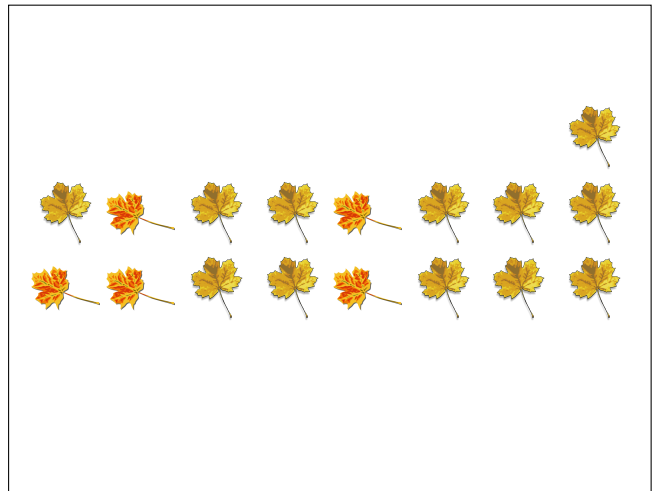
$$\text{Autumn Tree} : (\text{Acorn} + \text{Autumn Tree}) =$$

$$\text{Acorn} : \text{Autumn Tree} =$$



$$\text{Autumn Tree} : \text{Autumn Leaf} =$$

$$\text{Autumn Leaf} : (\text{Autumn Tree} + \text{Autumn Leaf}) =$$



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

$$\text{Orange Leaf} : (\text{Yellow Leaf} + \text{Orange Leaf}) =$$

# Proporciones de Imágenes de Otoño (B) Respuestas

Nombre: \_\_\_\_\_

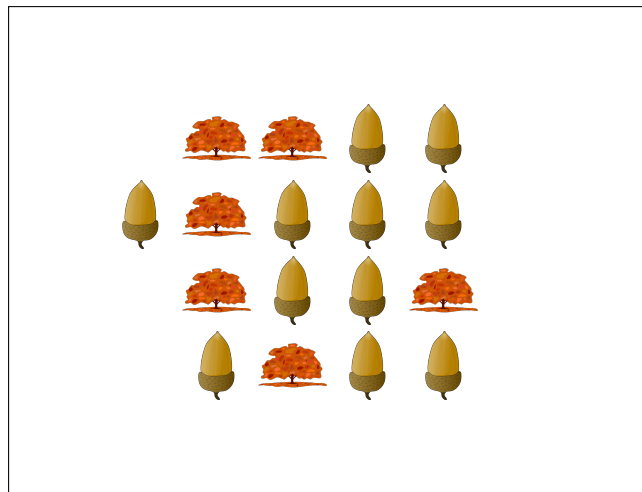
Fecha: \_\_\_\_\_

Determine cada proporción y simplifique si es necesario.



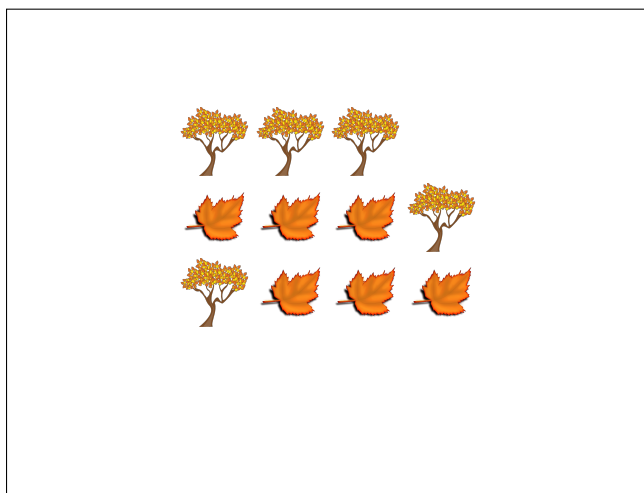
$$\text{leaf with stem} : (\text{orange leaf} + \text{leaf with stem}) = 13 : 27$$

$$\text{orange leaf} : \text{leaf with stem} = 14 : 13$$



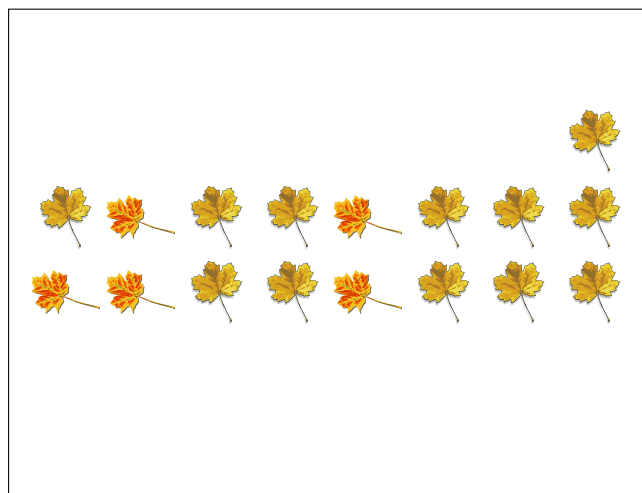
$$\text{pile of leaves} : (\text{acorn} + \text{pile of leaves}) = 6 : 17$$

$$\text{acorn} : \text{pile of leaves} = 11 : 6$$



$$\text{tree} : \text{leaf} = 5 : 6$$

$$\text{leaf} : (\text{tree} + \text{leaf}) = 6 : 11$$



$$\text{maple leaf} : \text{oak leaf} = 12 : 5$$

$$\text{oak leaf} : (\text{maple leaf} + \text{oak leaf}) = 5 : 17$$