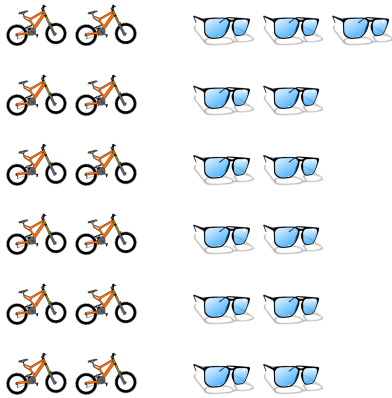


Proporciones de Verano (I)

Escriba cada proporción en números, y simplifique de ser necesario.



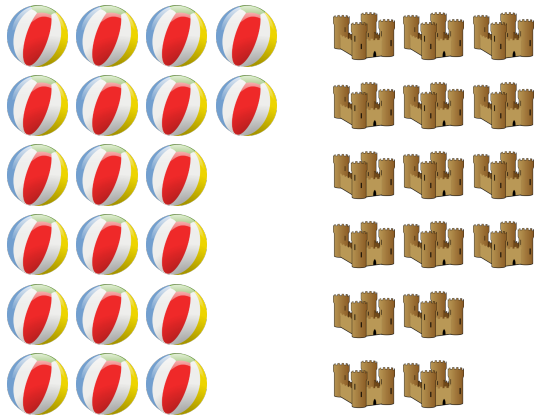
$$\text{Bicycle} : \text{Sunglasses} =$$

$$\text{Bicycle} : (\text{Bicycle} + \text{Sunglasses}) =$$



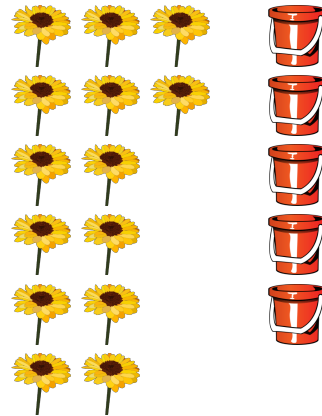
$$\text{Shovel} : \text{Sun} =$$

$$\text{Shovel} : (\text{Shovel} + \text{Sun}) =$$



$$\text{Beach Ball} : \text{Sandcastle Block} =$$

$$\text{Beach Ball} : (\text{Beach Ball} + \text{Sandcastle Block}) =$$

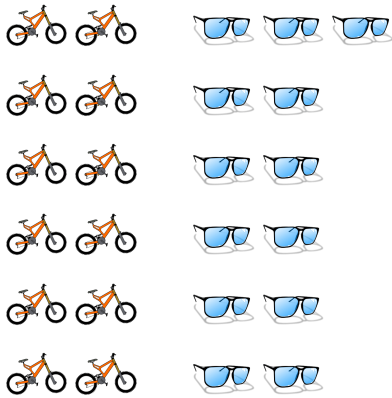


$$\text{Sunflower} : \text{Bucket} =$$

$$\text{Sunflower} : (\text{Sunflower} + \text{Bucket}) =$$

Proporciones de Verano (I) Respuestas

Escriba cada proporción en números, y simplifique de ser necesario.



$$\text{Bicycle} : \text{Sunglasses} = 12 : 13$$

$$\text{Bicycle} : (\text{Bicycle} + \text{Sunglasses}) = 12 : 25$$

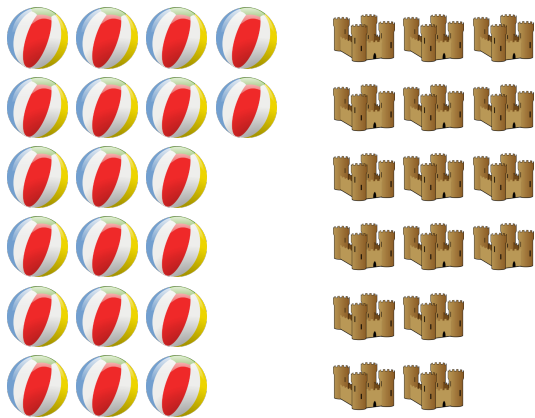


$$\text{Shovel} : \text{Sun} = 20 : 5$$

$$= 4 : 1$$

$$\text{Shovel} : (\text{Shovel} + \text{Sun}) = 20 : 25$$

$$= 4 : 5$$

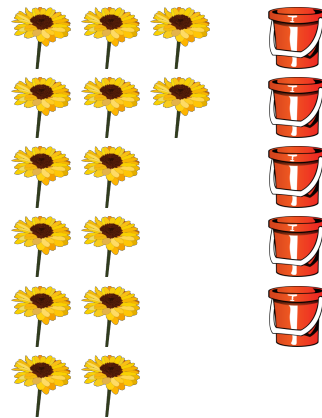


$$\text{Beach Ball} : \text{Sandcastle} = 20 : 16$$

$$= 5 : 4$$

$$\text{Beach Ball} : (\text{Beach Ball} + \text{Sandcastle}) = 20 : 36$$

$$= 5 : 9$$



$$\text{Sunflower} : \text{Bucket} = 14 : 5$$

$$\text{Sunflower} : (\text{Sunflower} + \text{Bucket}) = 14 : 19$$