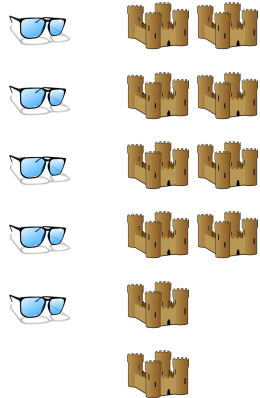


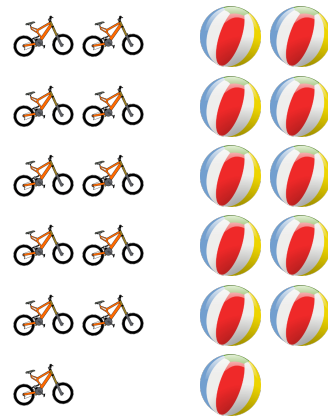
Proporciones de Verano (A)

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



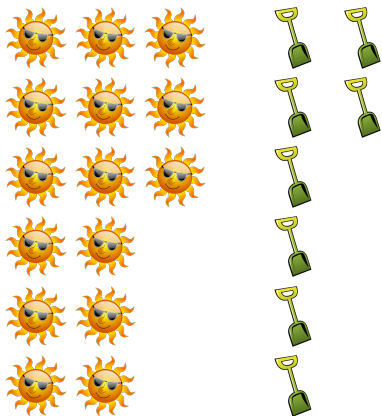
$$\text{🕶️} : \text{🏰} =$$

$$\text{🕶️} : (\text{🕶️} + \text{🏰}) =$$



$$\text{🚲} : \text{🏐} =$$

$$\text{🚲} : (\text{🚲} + \text{🏐}) =$$



$$\text{☀️} : \text{🛡️} =$$

$$\text{☀️} : (\text{☀️} + \text{🛡️}) =$$

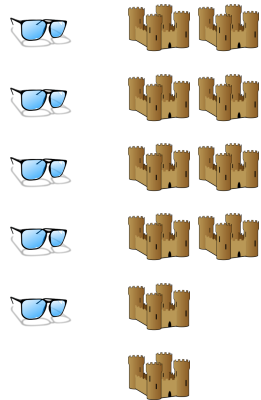


$$\text{🪣} : \text{🌻} =$$

$$\text{🪣} : (\text{🪣} + \text{🌻}) =$$

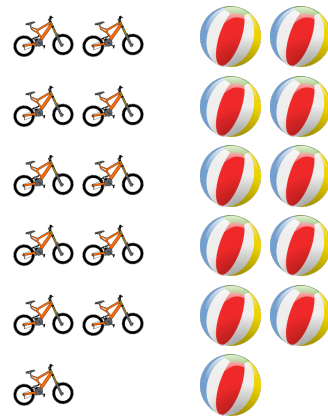
Proporciones de Verano (A) Respuestas

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



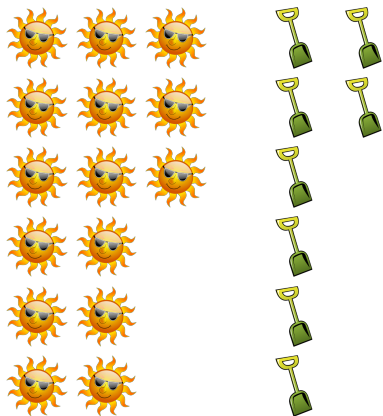
$$\begin{aligned} \text{🕶️} : \text{🏰} &= 5 : 10 \\ &= 1 : 2 \end{aligned}$$

$$\begin{aligned} \text{🕶️} : (\text{🕶️} + \text{🏰}) &= 5 : 15 \\ &= 1 : 3 \end{aligned}$$



$$\begin{aligned} \text{🚲} : \text{🏐} &= 11 : 11 \\ &= 1 : 1 \end{aligned}$$

$$\begin{aligned} \text{🚲} : (\text{🚲} + \text{🏐}) &= 11 : 22 \\ &= 1 : 2 \end{aligned}$$



$$\text{☀️} : \text{🛡️} = 15 : 8$$

$$\text{☀️} : (\text{☀️} + \text{🛡️}) = 15 : 23$$

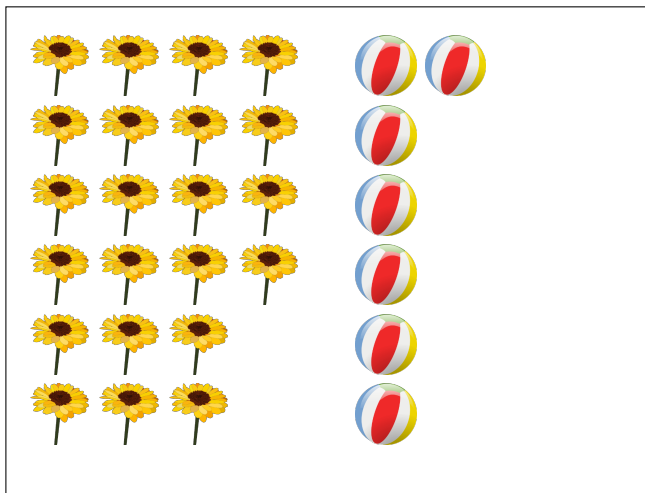


$$\text{🪣} : \text{🌻} = 18 : 5$$

$$\text{🪣} : (\text{🪣} + \text{🌻}) = 18 : 23$$

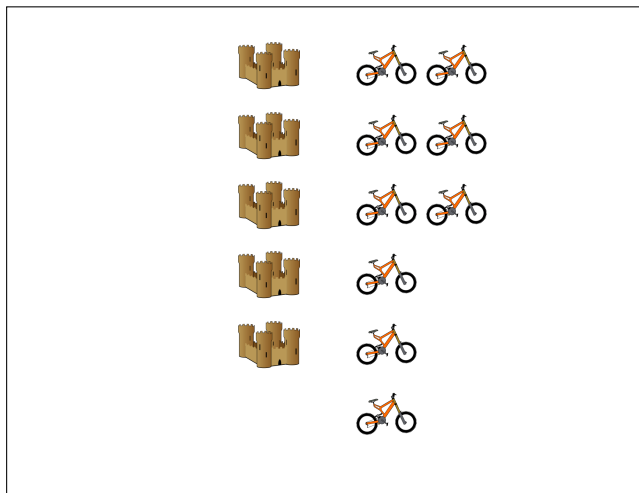
Proporciones de Verano (B)

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



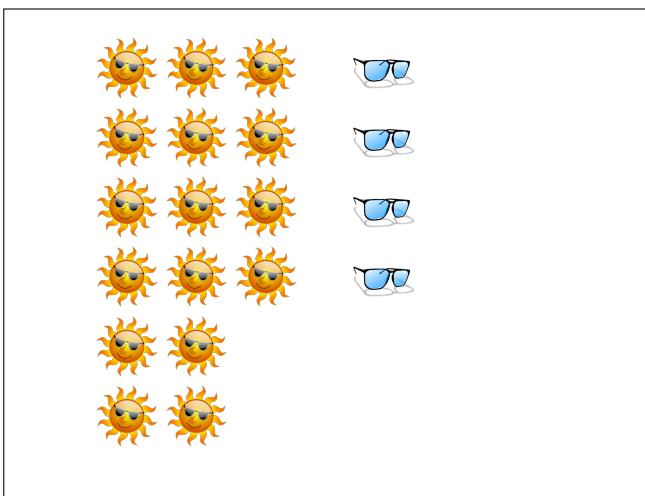
$$\text{Sunflower} : \text{Beach Ball} =$$

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



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

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



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

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

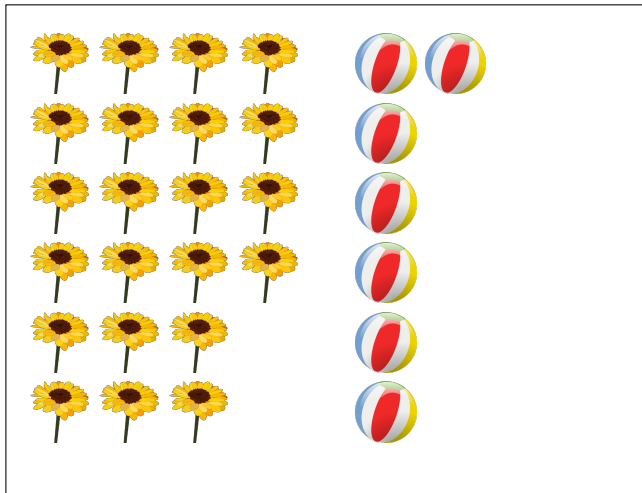


$$\text{Bucket} : \text{Shovel} =$$

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

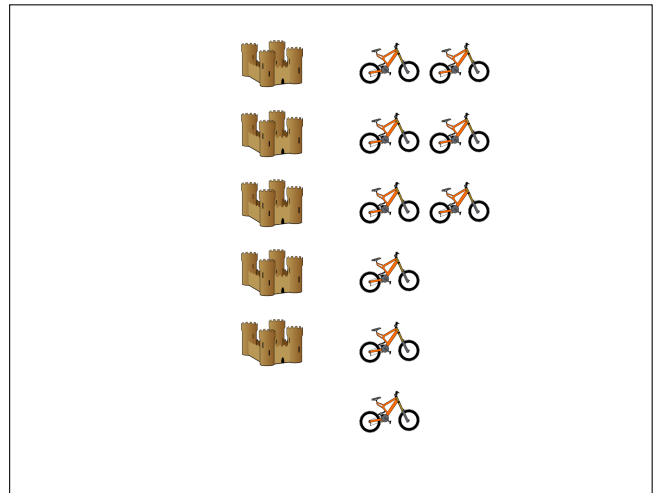
Proporciones de Verano (B) Respuestas

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



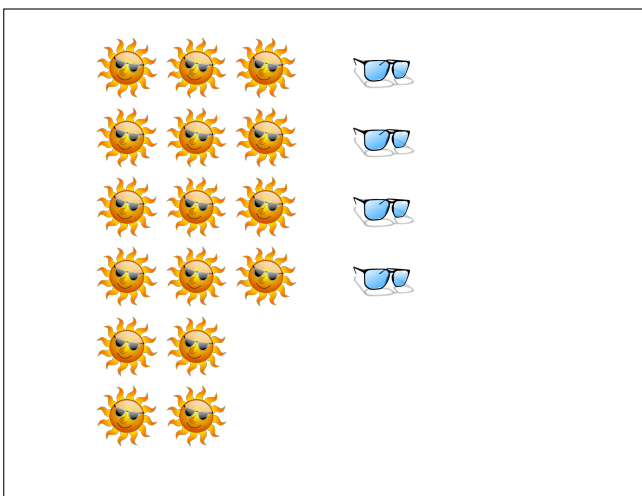
$$\text{Sunflower} : \text{Beach Ball} = 22 : 7$$

$$\text{Sunflower} : (\text{Sunflower} + \text{Beach Ball}) = 22 : 29$$



$$\text{Sandcastle} : \text{Bicycle} = 5 : 9$$

$$\text{Sandcastle} : (\text{Sandcastle} + \text{Bicycle}) = 5 : 14$$



$$\text{Sun} : \text{Sunglasses} = 16 : 4$$

$$= 4 : 1$$

$$\text{Sun} : (\text{Sun} + \text{Sunglasses}) = 16 : 20$$

$$= 4 : 5$$

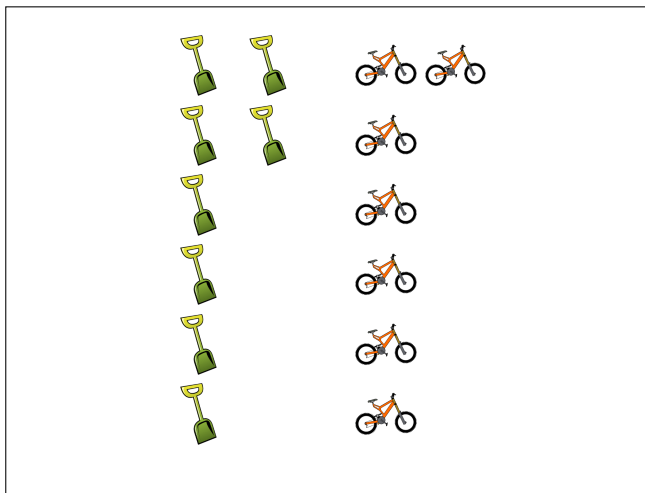


$$\text{Bucket} : \text{Shovel} = 21 : 16$$

$$\text{Bucket} : (\text{Bucket} + \text{Shovel}) = 21 : 37$$

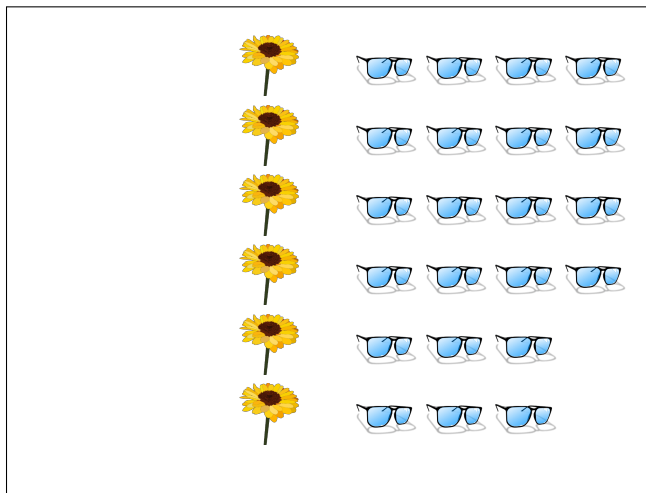
Proporciones de Verano (C)

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



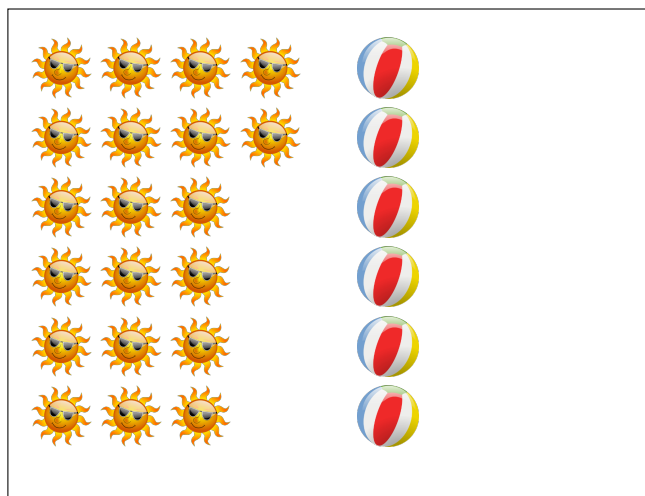
$$\text{shovel} : \text{bicycle} =$$

$$\text{shovel} : (\text{shovel} + \text{bicycle}) =$$



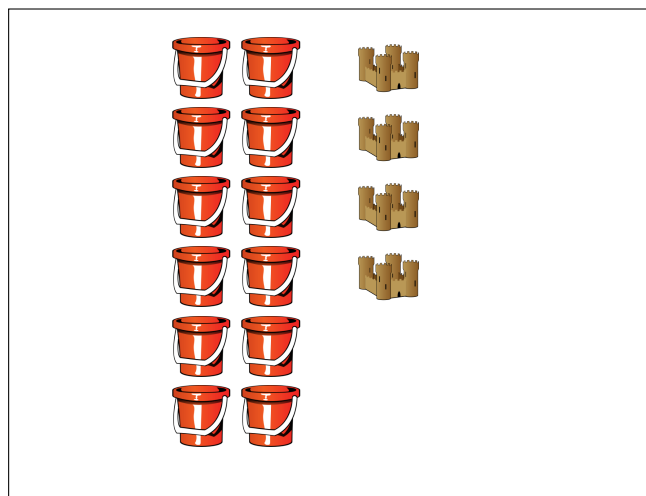
$$\text{sunflower} : \text{sunglasses} =$$

$$\text{sunflower} : (\text{sunflower} + \text{sunglasses}) =$$



$$\text{sun} : \text{beach ball} =$$

$$\text{sun} : (\text{sun} + \text{beach ball}) =$$

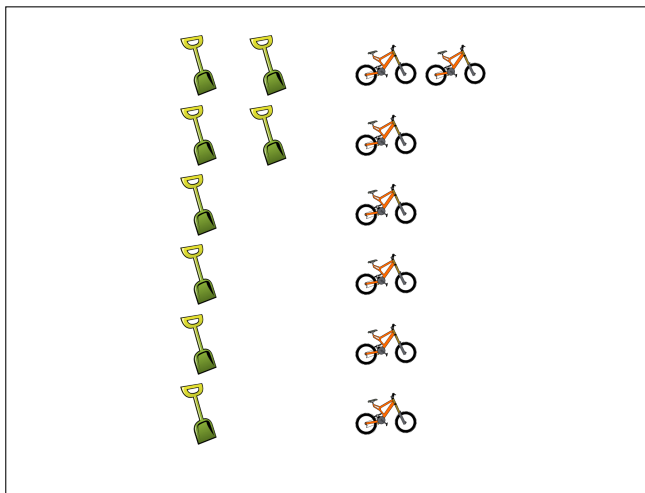


$$\text{bucket} : \text{sandcastle} =$$

$$\text{bucket} : (\text{bucket} + \text{sandcastle}) =$$

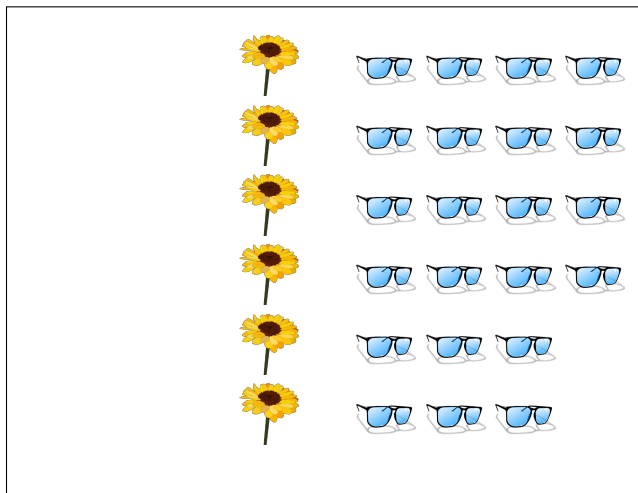
Proporciones de Verano (C) Respuestas

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



$$\text{shovel} : \text{bicycle} = 8 : 7$$

$$\text{shovel} : (\text{shovel} + \text{bicycle}) = 8 : 15$$

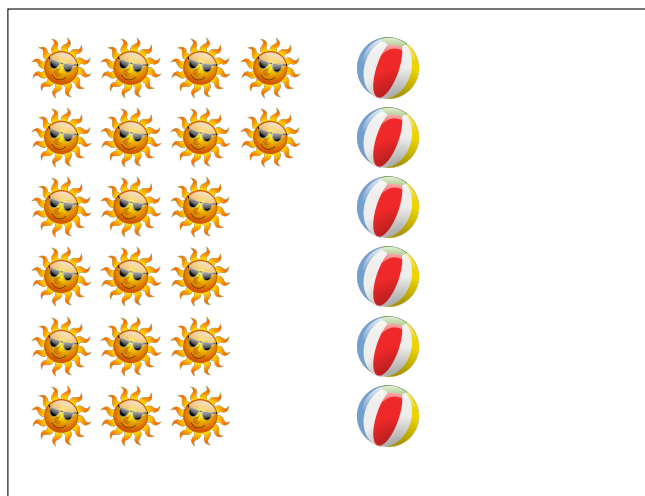


$$\text{sunflower} : \text{sunglasses} = 6 : 22$$

$$= 3 : 11$$

$$\text{sunflower} : (\text{sunflower} + \text{sunglasses}) = 6 : 28$$

$$= 3 : 14$$

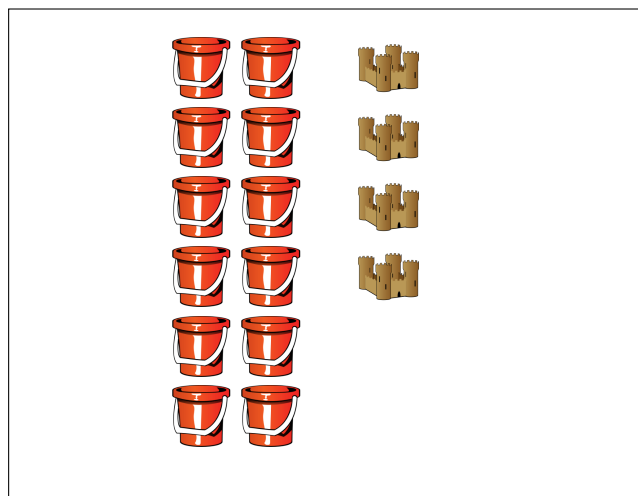


$$\text{sun} : \text{beach ball} = 20 : 6$$

$$= 10 : 3$$

$$\text{sun} : (\text{sun} + \text{beach ball}) = 20 : 26$$

$$= 10 : 13$$



$$\text{bucket} : \text{sandcastle} = 12 : 4$$

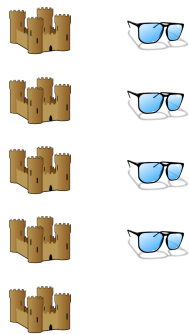
$$= 3 : 1$$

$$\text{bucket} : (\text{bucket} + \text{sandcastle}) = 12 : 16$$

$$= 3 : 4$$

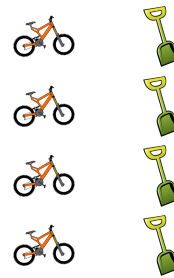
Proporciones de Verano (D)

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



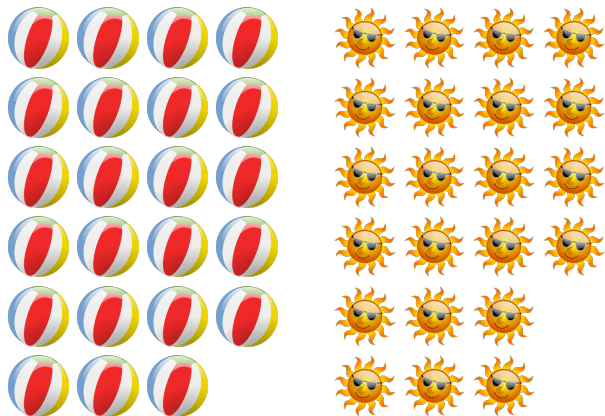
$$\text{Sandcastle} : \text{Sunglasses} =$$

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



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

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



$$\text{Beach Ball} : \text{Sun} =$$

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

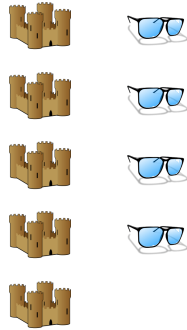


$$\text{Bucket} : \text{Sunflower} =$$

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

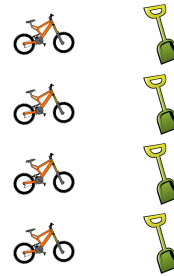
Proporciones de Verano (D) Respuestas

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



$$\text{Sandcastle} : \text{Sunglasses} = 5 : 4$$

$$\text{Sandcastle} : (\text{Sandcastle} + \text{Sunglasses}) = 5 : 9$$

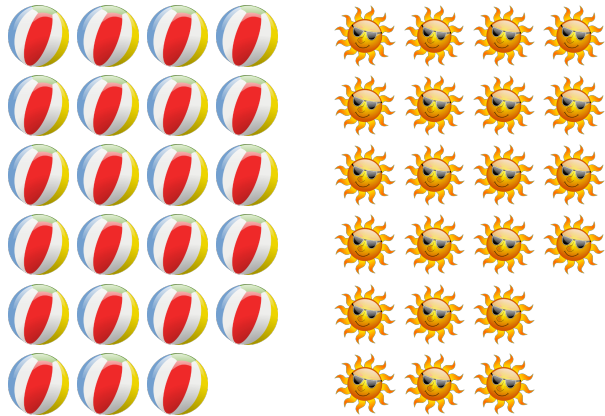


$$\text{Bicycle} : \text{Shovel} = 4 : 4$$

$$= 1 : 1$$

$$\text{Bicycle} : (\text{Bicycle} + \text{Shovel}) = 4 : 8$$

$$= 1 : 2$$



$$\text{Beach Ball} : \text{Sun} = 23 : 22$$

$$\text{Beach Ball} : (\text{Beach Ball} + \text{Sun}) = 23 : 45$$




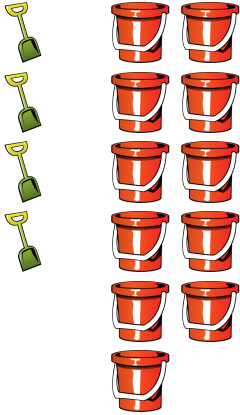
$$\text{Bucket} : \text{Sunflower} = 9 : 19$$

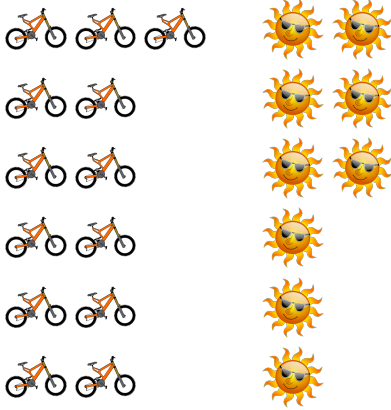
$$\text{Bucket} : (\text{Bucket} + \text{Sunflower}) = 9 : 28$$

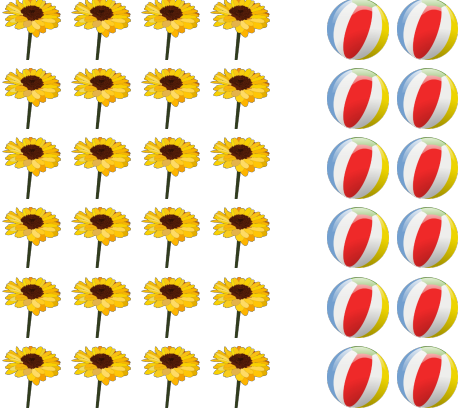
Proporciones de Verano (E)

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


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

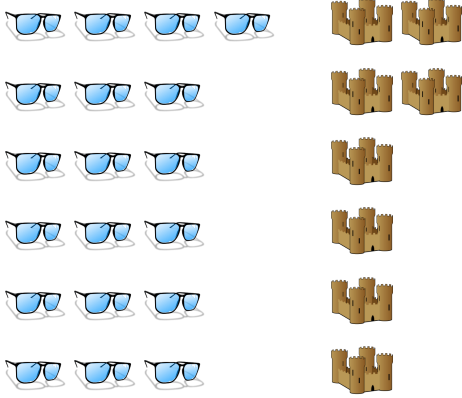

$\text{Shovel} : \text{Bucket} =$
$\text{Shovel} : (\text{Shovel} + \text{Bucket}) =$

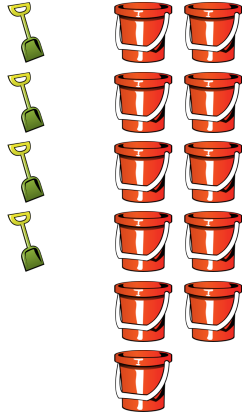

$\text{Bicycle} : \text{Sun} =$
$\text{Bicycle} : (\text{Bicycle} + \text{Sun}) =$

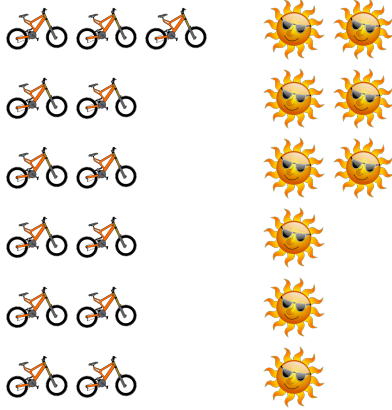

$\text{Sunflower} : \text{Beach Ball} =$
$\text{Sunflower} : (\text{Sunflower} + \text{Beach Ball}) =$

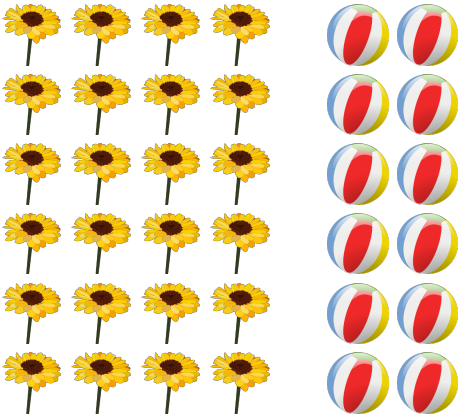
Proporciones de Verano (E) Respuestas

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


$\text{🕶️} : \text{🏰} = 19 : 8$
$\text{🕶️} : (\text{🕶️} + \text{🏰}) = 19 : 27$

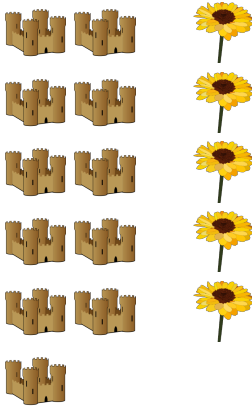

$\text{🛡️} : \text{🪣} = 4 : 11$
$\text{🛡️} : (\text{🛡️} + \text{🪣}) = 4 : 15$


$\text{🚲} : \text{☀️} = 13 : 9$
$\text{🚲} : (\text{🚲} + \text{☀️}) = 13 : 22$

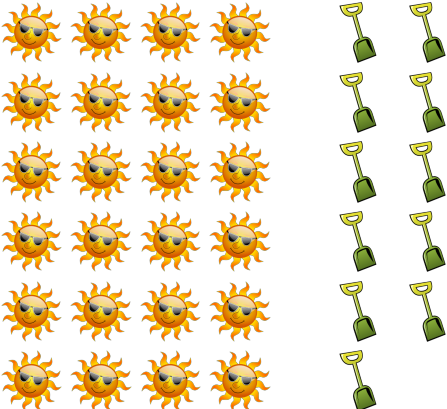

$\text{🌻} : \text{🏐} = 24 : 12$ $= 2 : 1$
$\text{🌻} : (\text{🌻} + \text{🏐}) = 24 : 36$ $= 2 : 3$

Proporciones de Verano (F)

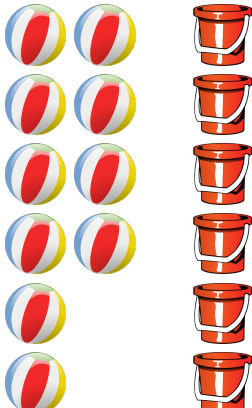
Escriba cada proporción en números, y simplifique de ser necesario.



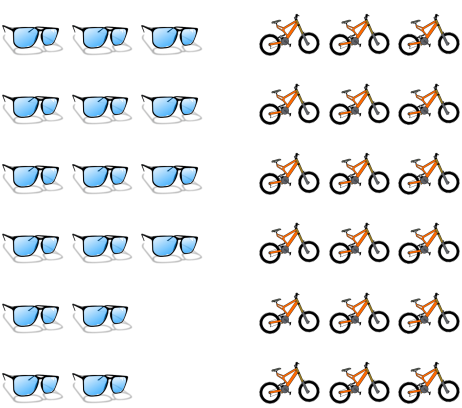
$1 \text{ sandcastle} : 1 \text{ sunflower} =$
 $1 \text{ sandcastle} : (1 \text{ sandcastle} + 1 \text{ sunflower}) =$



$1 \text{ sun} : 1 \text{ shovel} =$
 $1 \text{ sun} : (1 \text{ sun} + 1 \text{ shovel}) =$



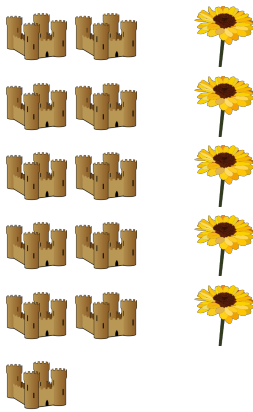
$1 \text{ beach ball} : 1 \text{ bucket} =$
 $1 \text{ beach ball} : (1 \text{ beach ball} + 1 \text{ bucket}) =$



$1 \text{ sunglasses} : 1 \text{ bicycle} =$
 $1 \text{ sunglasses} : (1 \text{ sunglasses} + 1 \text{ bicycle}) =$

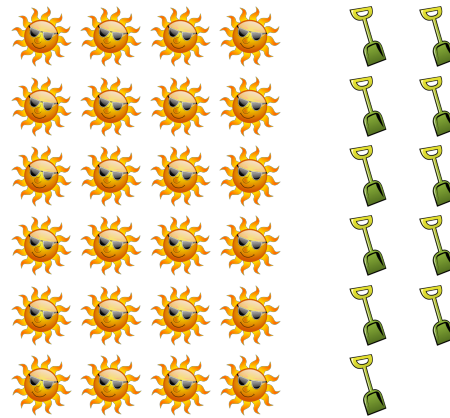
Proporciones de Verano (F) Respuestas

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



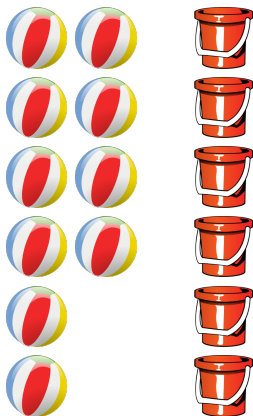
$$\text{Sandcastle} : \text{Sunflower} = 11 : 5$$

$$\text{Sandcastle} : (\text{Sandcastle} + \text{Sunflower}) = 11 : 16$$



$$\text{Sun} : \text{Shovel} = 24 : 11$$

$$\text{Sun} : (\text{Sun} + \text{Shovel}) = 24 : 35$$

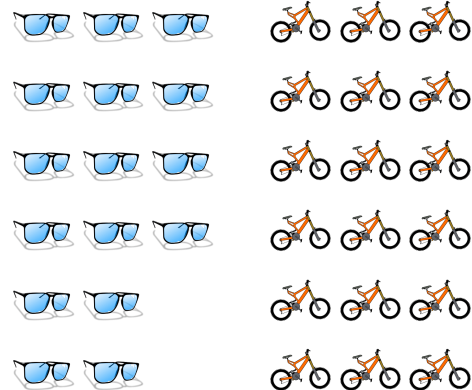


$$\text{Beach Ball} : \text{Bucket} = 10 : 6$$

$$= 5 : 3$$

$$\text{Beach Ball} : (\text{Beach Ball} + \text{Bucket}) = 10 : 16$$

$$= 5 : 8$$



$$\text{Sunglasses} : \text{Bicycle} = 16 : 18$$

$$= 8 : 9$$

$$\text{Sunglasses} : (\text{Sunglasses} + \text{Bicycle}) = 16 : 34$$

$$= 8 : 17$$

Proporciones de Verano (G)

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



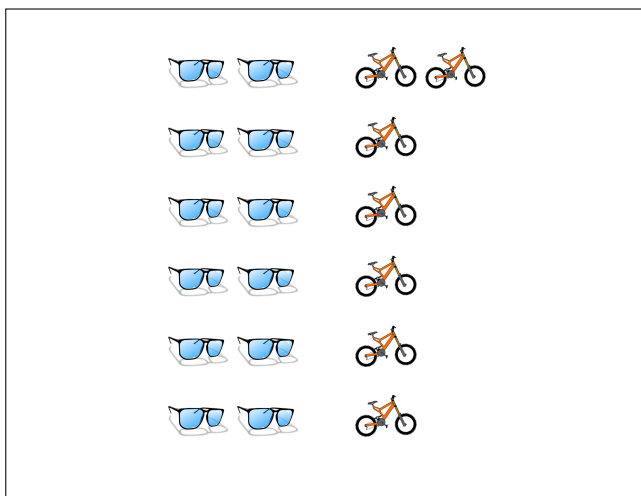
$$\text{Beach Ball} : \text{Shovel} =$$

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



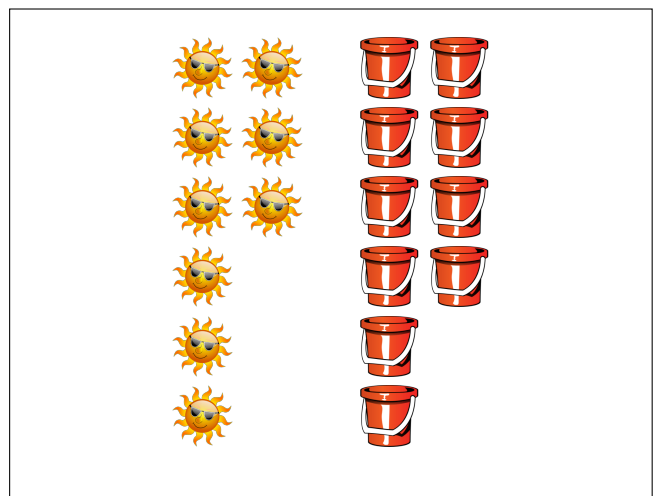
$$\text{Sunflower} : \text{Sandcastle} =$$

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



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

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

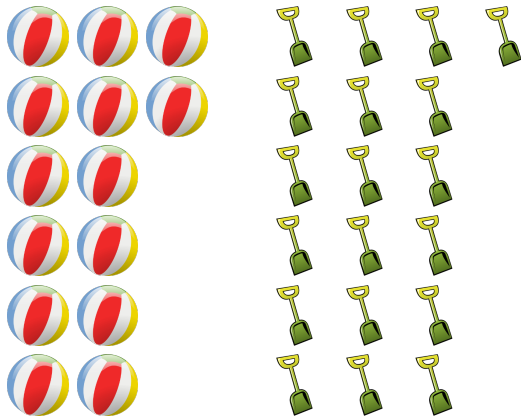


$$\text{Sun} : \text{Bucket} =$$

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

Proporciones de Verano (G) Respuestas

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



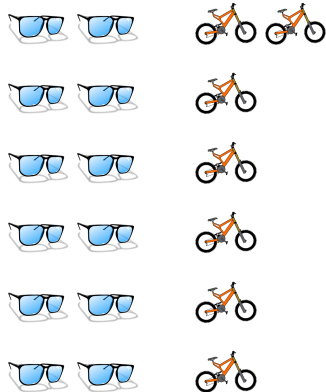
$$\text{Beach Ball} : \text{Shovel} = 14 : 19$$

$$\text{Beach Ball} : (\text{Beach Ball} + \text{Shovel}) = 14 : 33$$



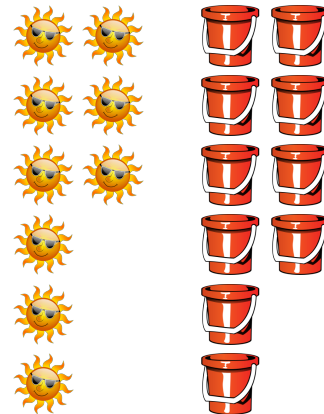
$$\text{Sunflower} : \text{Sandcastle} = 17 : 21$$

$$\text{Sunflower} : (\text{Sunflower} + \text{Sandcastle}) = 17 : 38$$



$$\text{Sunglasses} : \text{Bicycle} = 12 : 7$$

$$\text{Sunglasses} : (\text{Sunglasses} + \text{Bicycle}) = 12 : 19$$

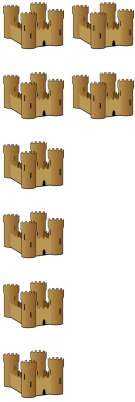
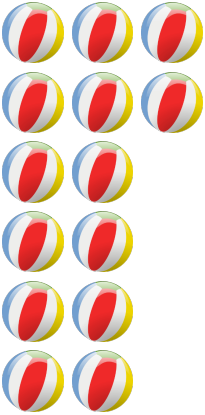








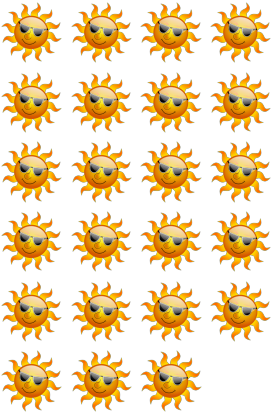





$$\text{Sun} : \text{Bucket} = 9 : 10$$








$$\text{Sun} : (\text{Sun} + \text{Bucket}) = 9 : 19$$








Proporciones de Verano (H)

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

	
 :  =	
 : ( + ) =	

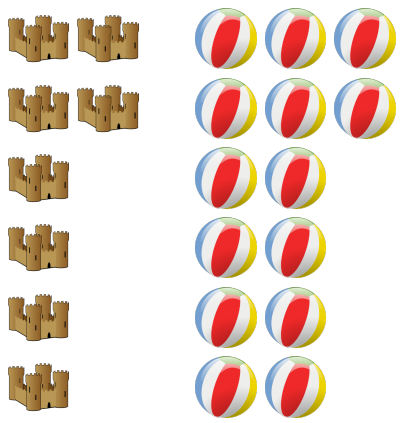
	
 :  =	
 : ( + ) =	

	
 :  =	
 : ( + ) =	

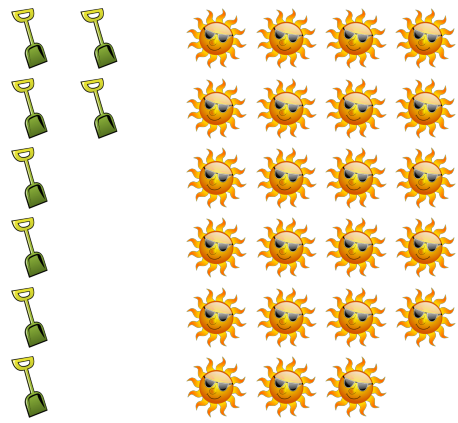
	
 :  =	
 : ( + ) =	

Proporciones de Verano (H) Respuestas

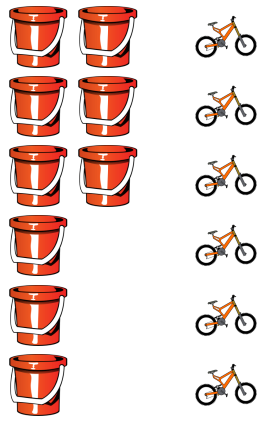
Escriba cada proporción en números, y simplifique de ser necesario.



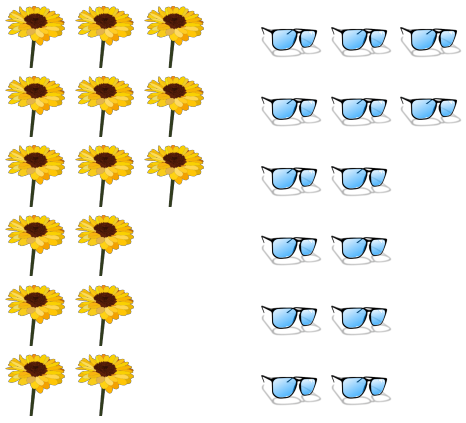
$\text{Sandcastle} : \text{Beach Ball} = 8 : 14$
 $= 4 : 7$
 $\text{Sandcastle} : (\text{Sandcastle} + \text{Beach Ball}) = 8 : 22$
 $= 4 : 11$



$\text{Shovel} : \text{Sun} = 8 : 23$
 $\text{Shovel} : (\text{Shovel} + \text{Sun}) = 8 : 31$



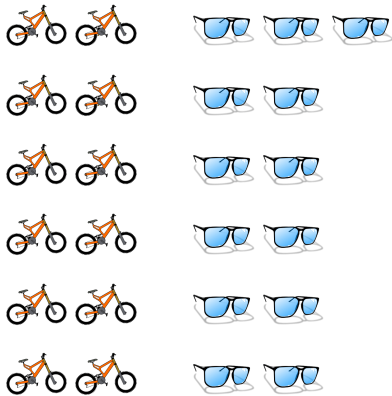
$\text{Bucket} : \text{Bicycle} = 9 : 6$
 $= 3 : 2$
 $\text{Bucket} : (\text{Bucket} + \text{Bicycle}) = 9 : 15$
 $= 3 : 5$



$\text{Sunflower} : \text{Sunglasses} = 15 : 14$
 $\text{Sunflower} : (\text{Sunflower} + \text{Sunglasses}) = 15 : 29$

Proporciones de Verano (I)

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



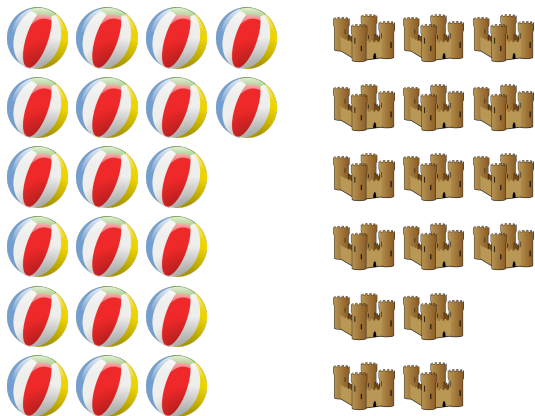
$$\text{Bicycle} : \text{Sunglasses} =$$

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



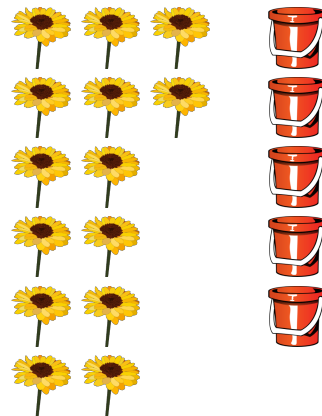
$$\text{Shovel} : \text{Sun} =$$

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



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

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

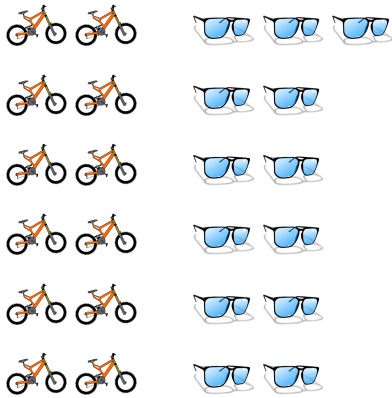


$$\text{Sunflower} : \text{Bucket} =$$

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

Proporciones de Verano (I) Respuestas

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



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

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

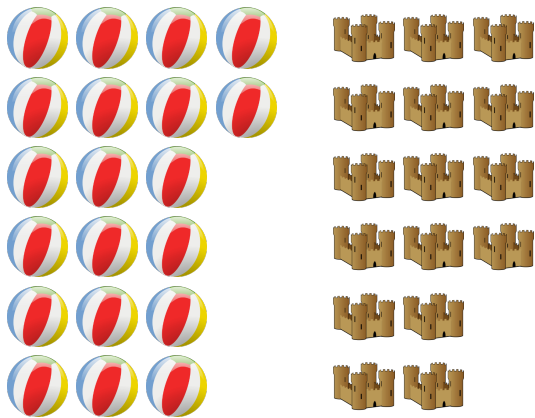


$$\text{Shovel} : \text{Sun} = 20 : 5$$

$$= 4 : 1$$

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

$$= 4 : 5$$

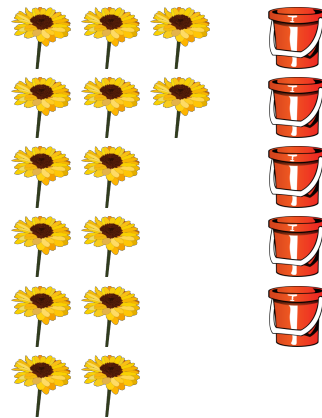


$$\text{Beach Ball} : \text{Sandcastle} = 20 : 16$$

$$= 5 : 4$$

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

$$= 5 : 9$$

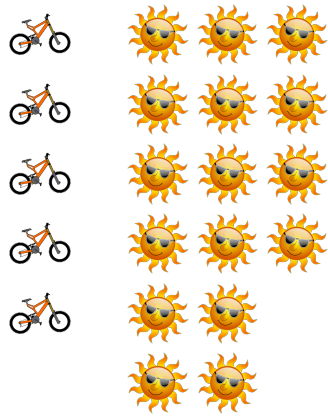


$$\text{Sunflower} : \text{Bucket} = 14 : 5$$

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

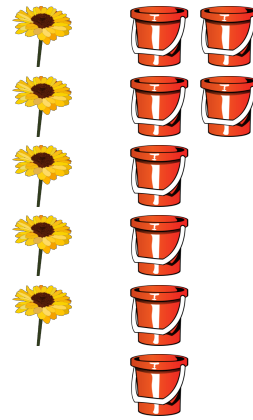
Proporciones de Verano (J)

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



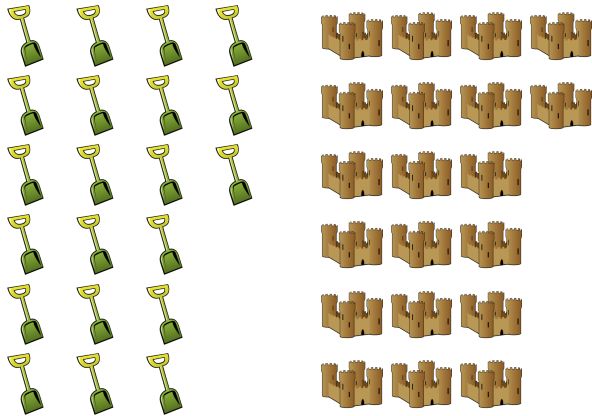
$$\text{Bicycle} : \text{Sun} =$$

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



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

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



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

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

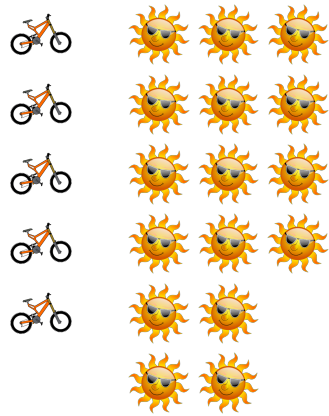


$$\text{Beach Ball} : \text{Sunglasses} =$$

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

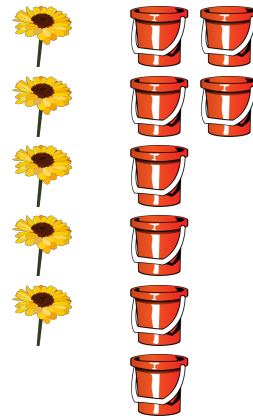
Proporciones de Verano (J) Respuestas

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



$$\text{Bicycle} : \text{Sun} = 5 : 16$$

$$\text{Bicycle} : (\text{Bicycle} + \text{Sun}) = 5 : 21$$



$$\text{Sunflower} : \text{Bucket} = 5 : 8$$

$$\text{Sunflower} : (\text{Sunflower} + \text{Bucket}) = 5 : 13$$



$$\text{Shovel} : \text{Sandcastle} = 21 : 20$$

$$\text{Shovel} : (\text{Shovel} + \text{Sandcastle}) = 21 : 41$$



$$\text{Beach Ball} : \text{Sunglasses} = 16 : 5$$

$$\text{Beach Ball} : (\text{Beach Ball} + \text{Sunglasses}) = 16 : 21$$