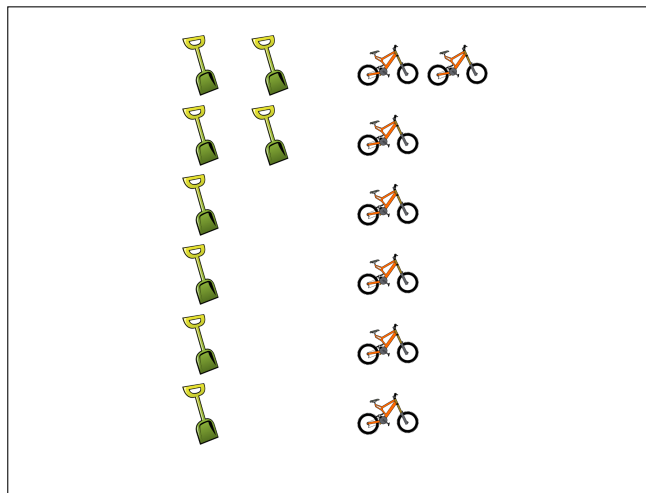


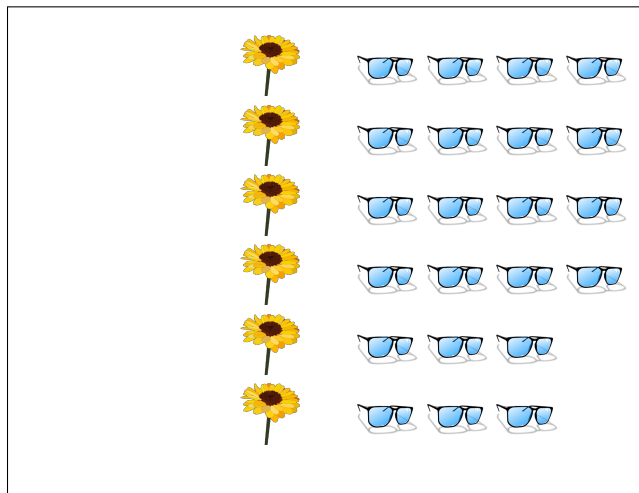
Proporciones de Verano (C)

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



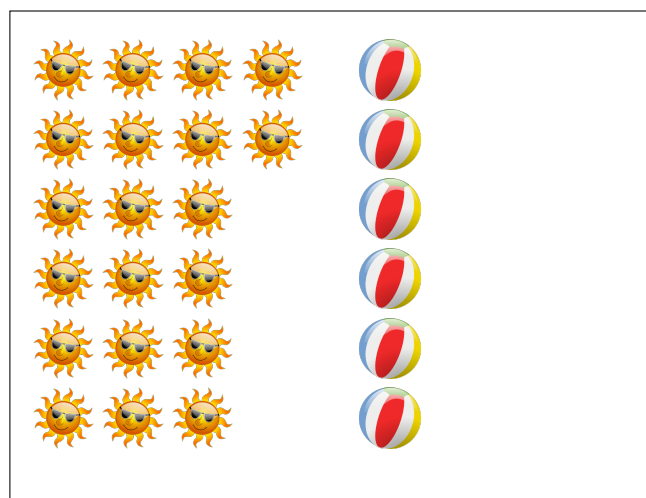
$$\text{shovel} : \text{bicycle} =$$

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



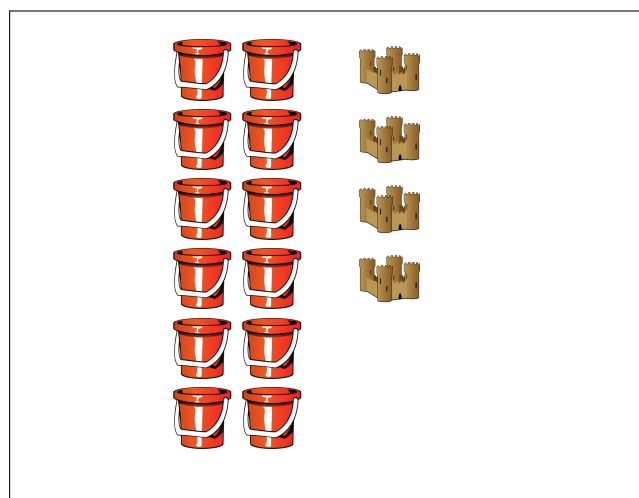
$$\text{sunflower} : \text{sunglasses} =$$

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



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

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

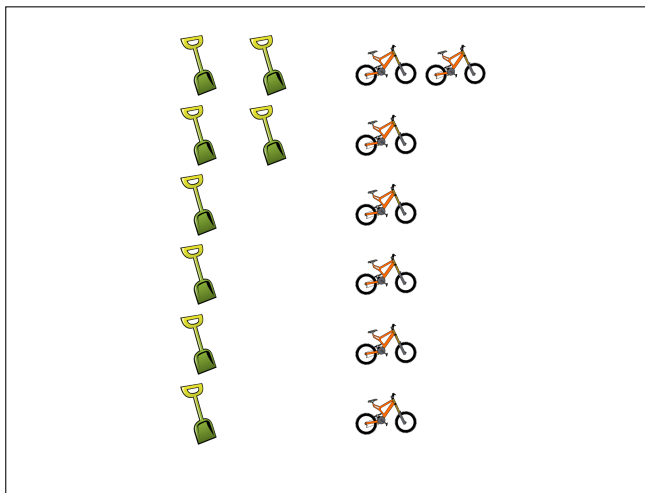


$$\text{bucket} : \text{sandcastle} =$$

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

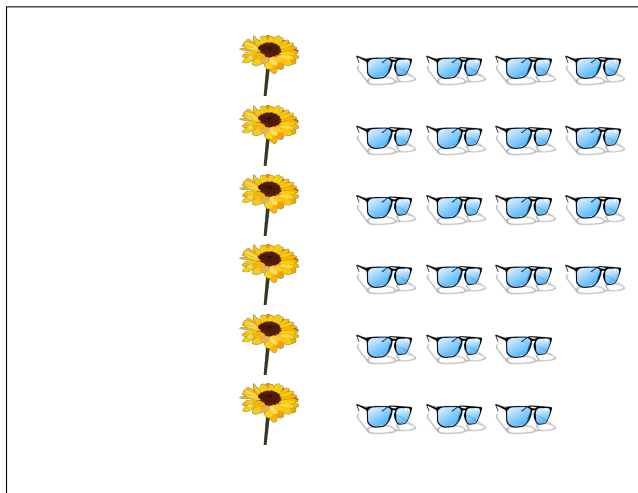
Proporciones de Verano (C) Respuestas

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



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

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

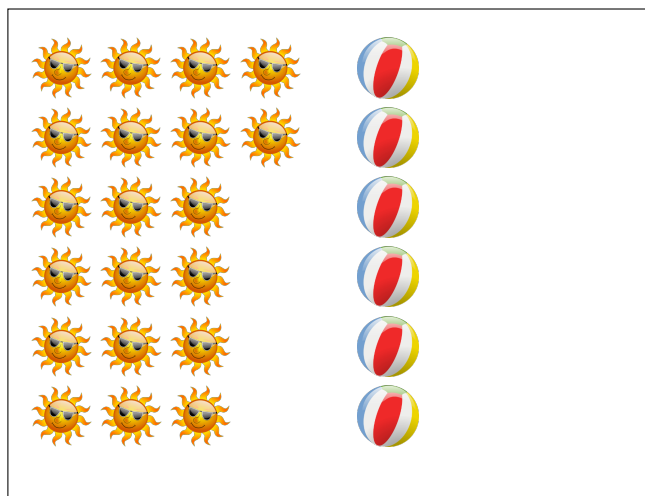


$$\text{sunflower} : \text{sunglasses} = 6 : 22$$

$$= 3 : 11$$

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

$$= 3 : 14$$

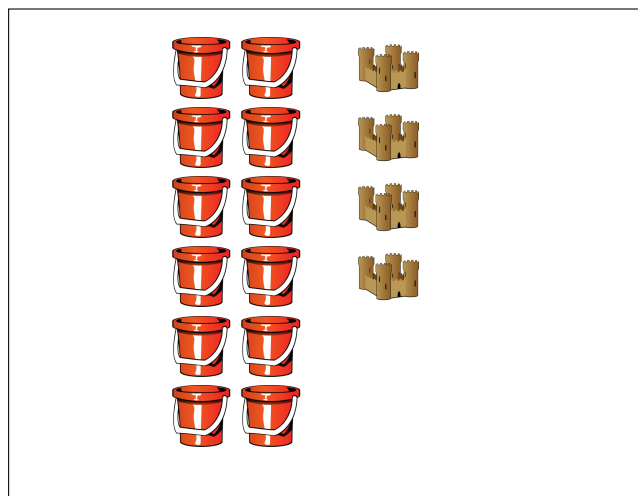


$$\text{sun} : \text{beach ball} = 20 : 6$$

$$= 10 : 3$$

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

$$= 10 : 13$$



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

$$= 3 : 1$$

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

$$= 3 : 4$$