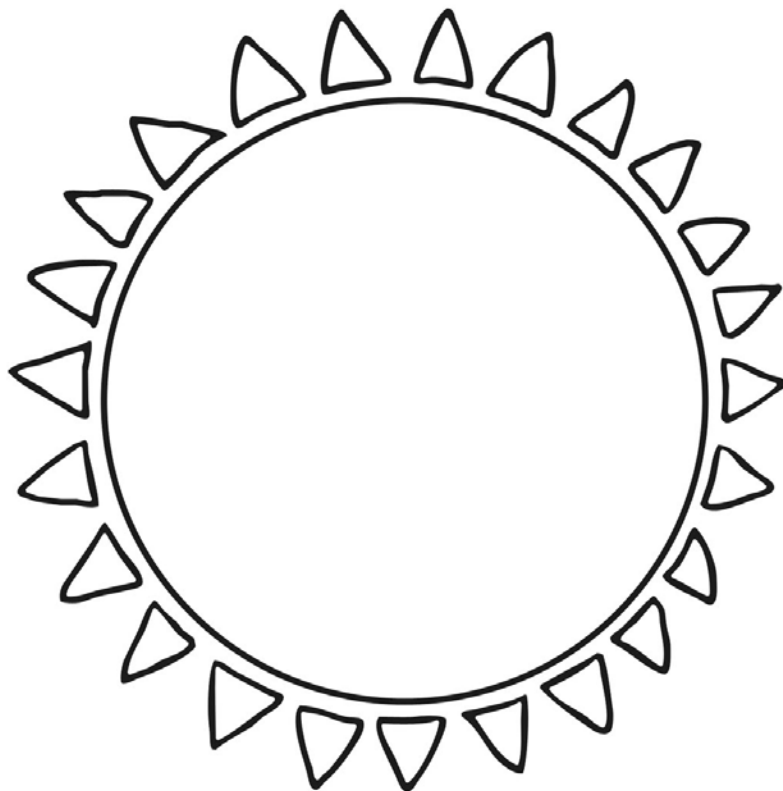
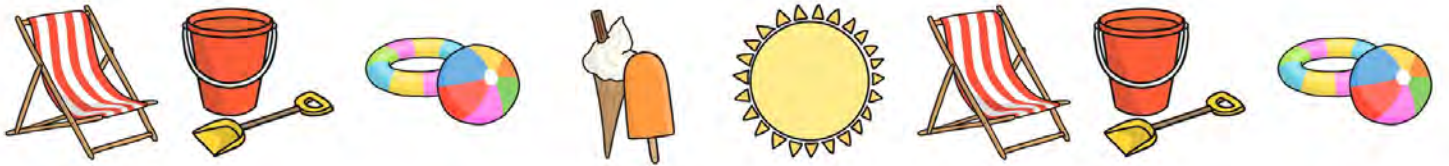




# My Summer Activity Book!

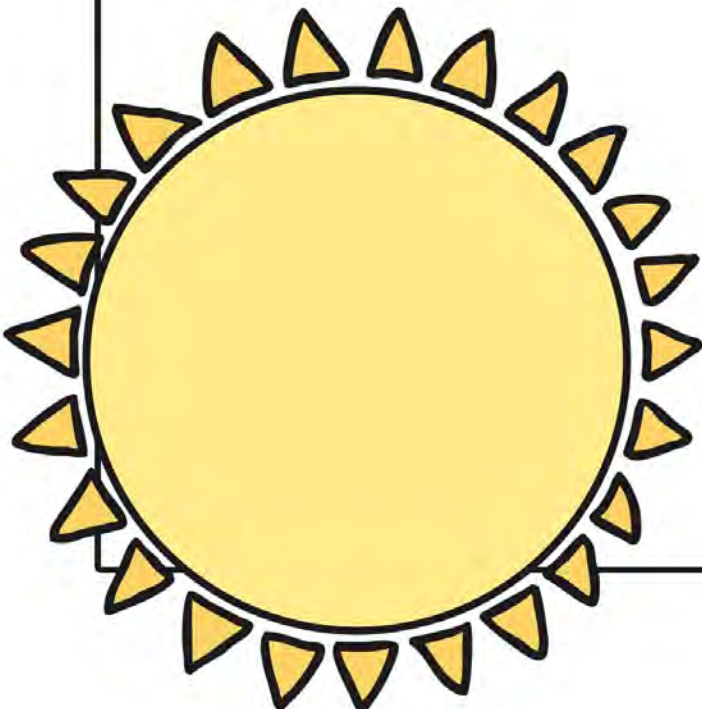


Name: \_\_\_\_\_





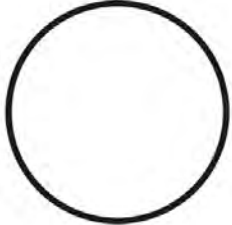




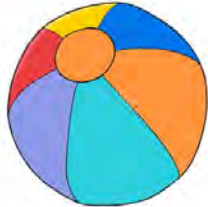

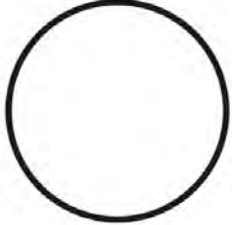


# Summer Addition with Pictures

 = 1     = 2     = 3     = 4

 +  = 

 +  = 

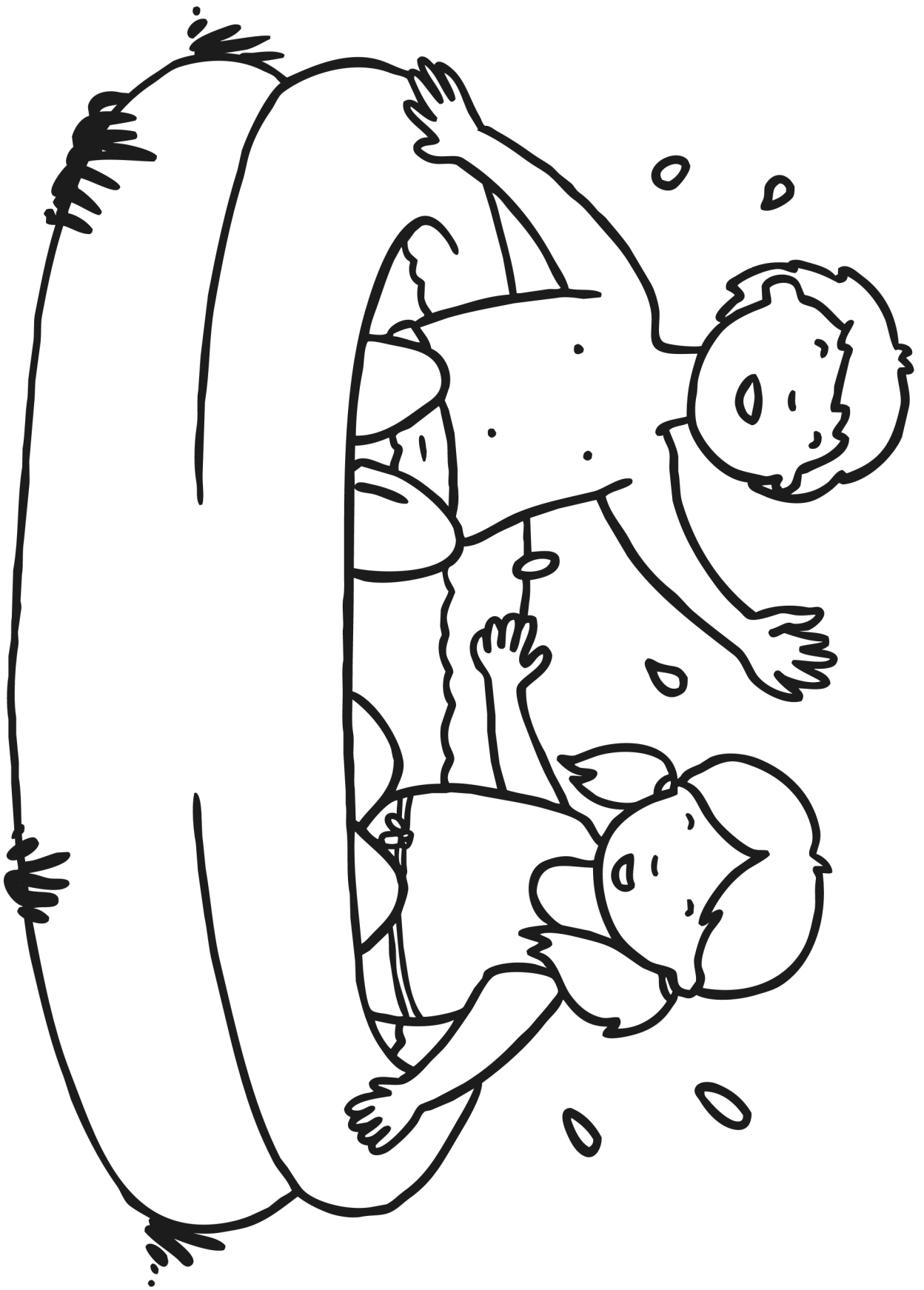
 +  = 

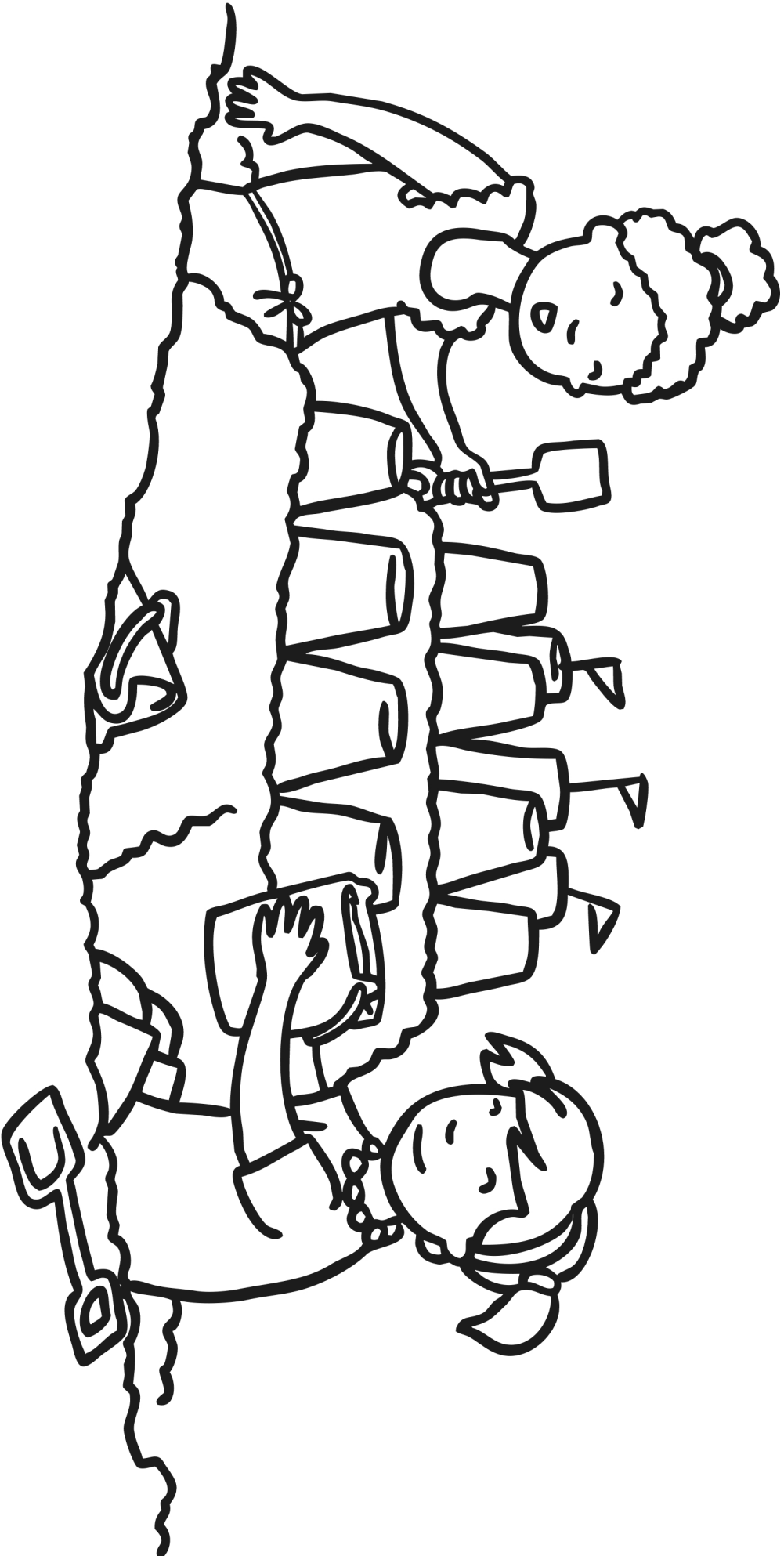
 +  = 

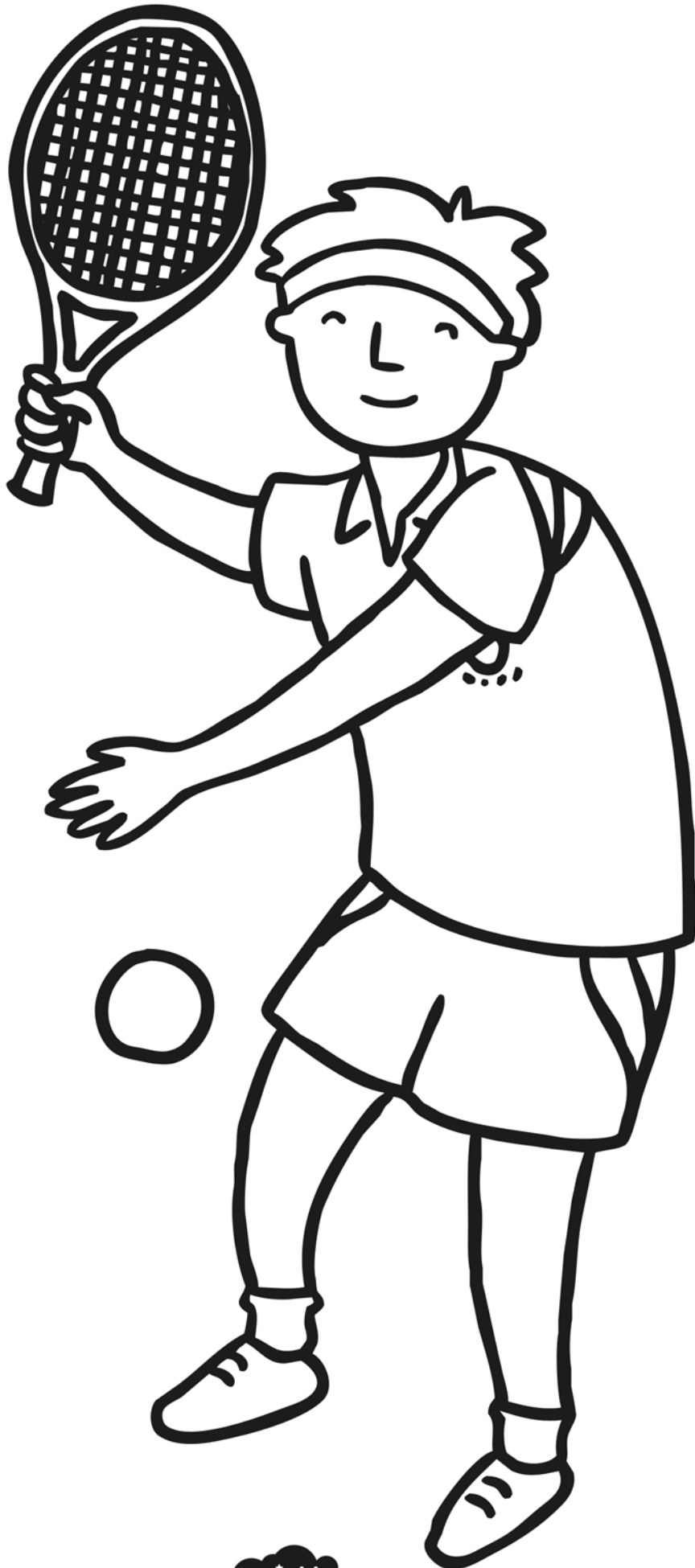
 +  = 

 +  = 

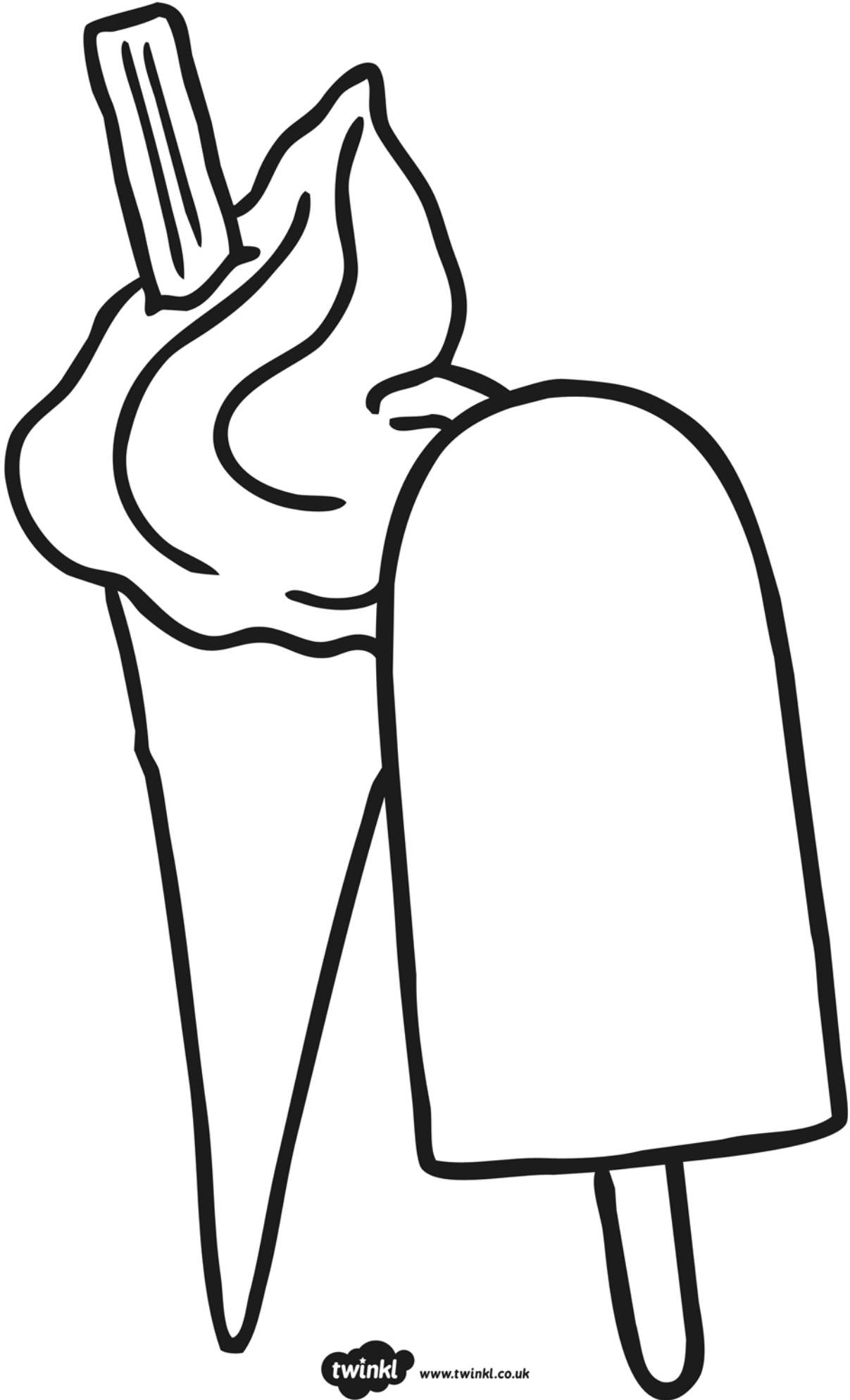




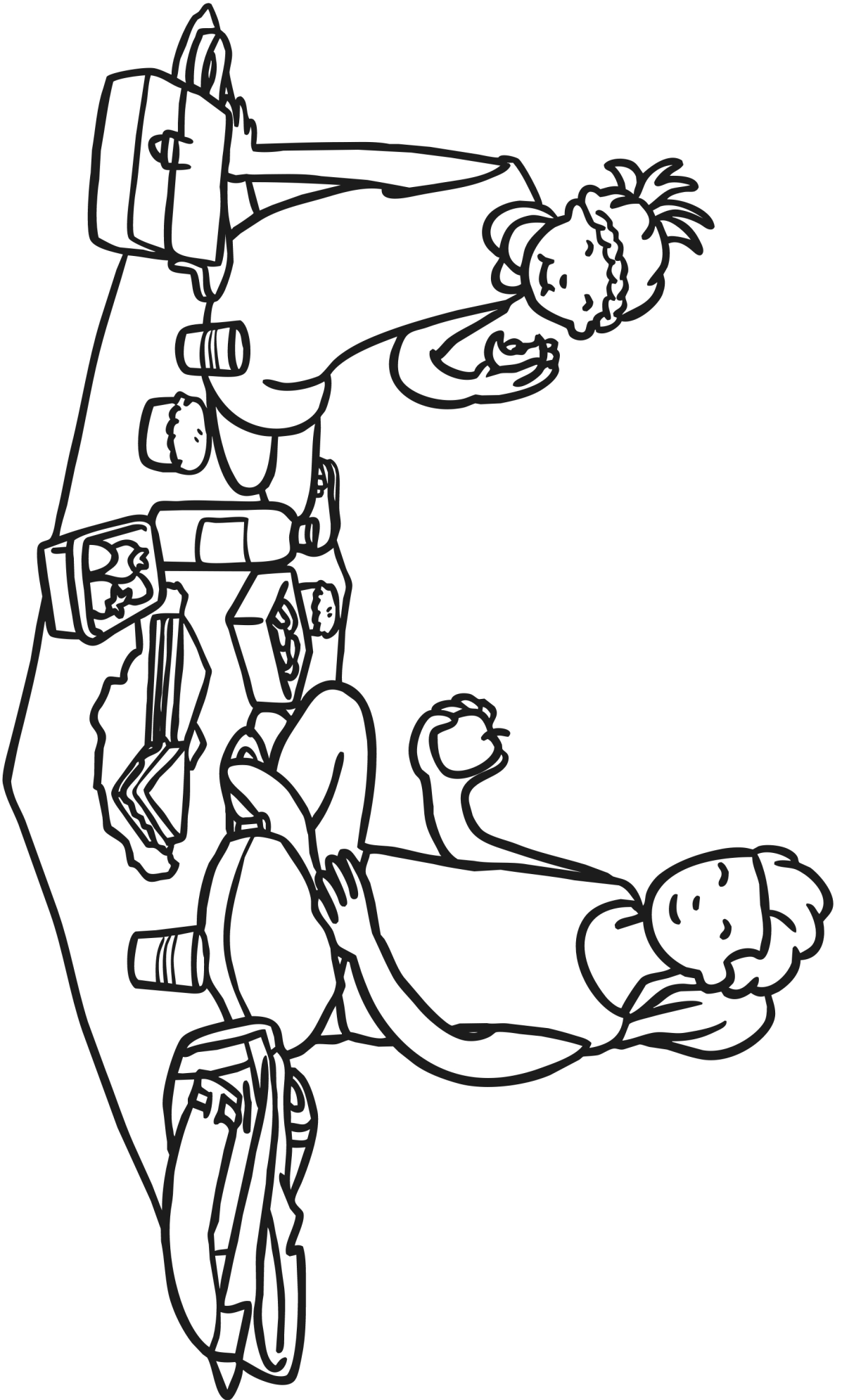




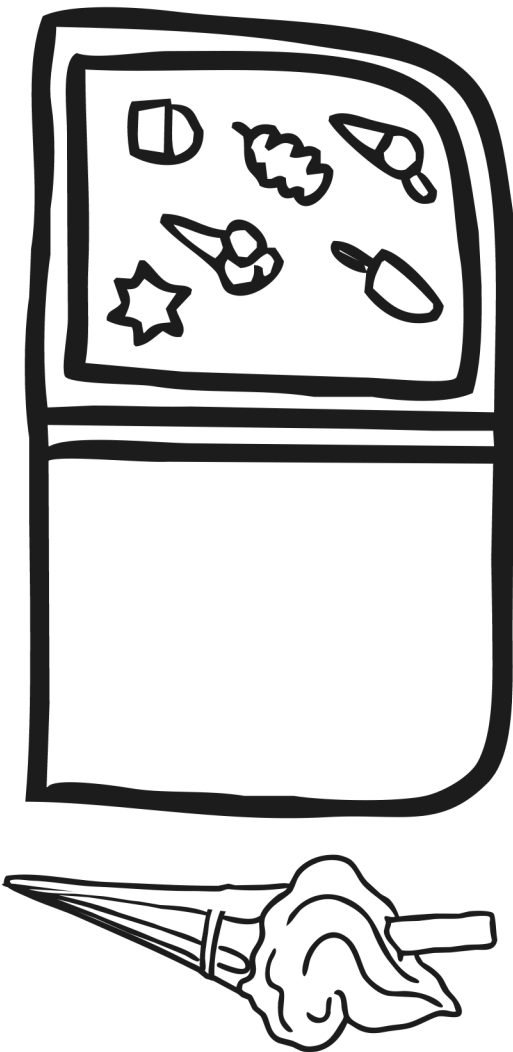




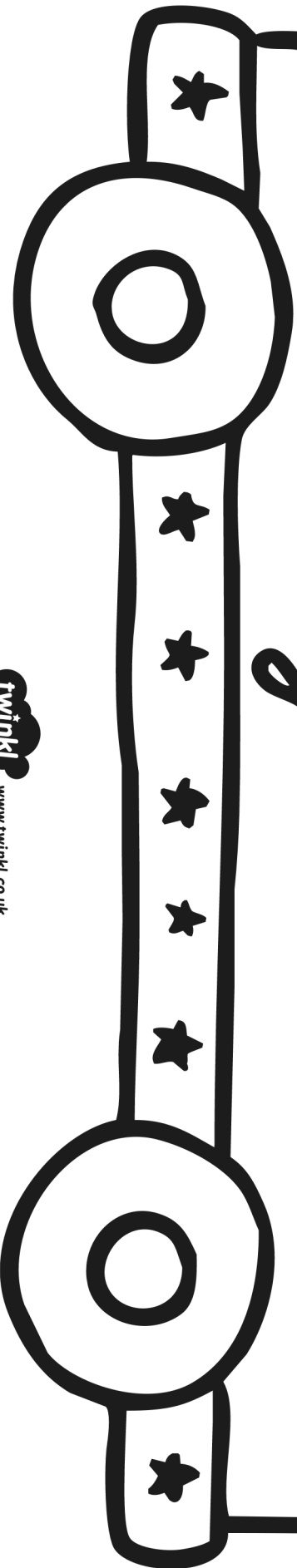


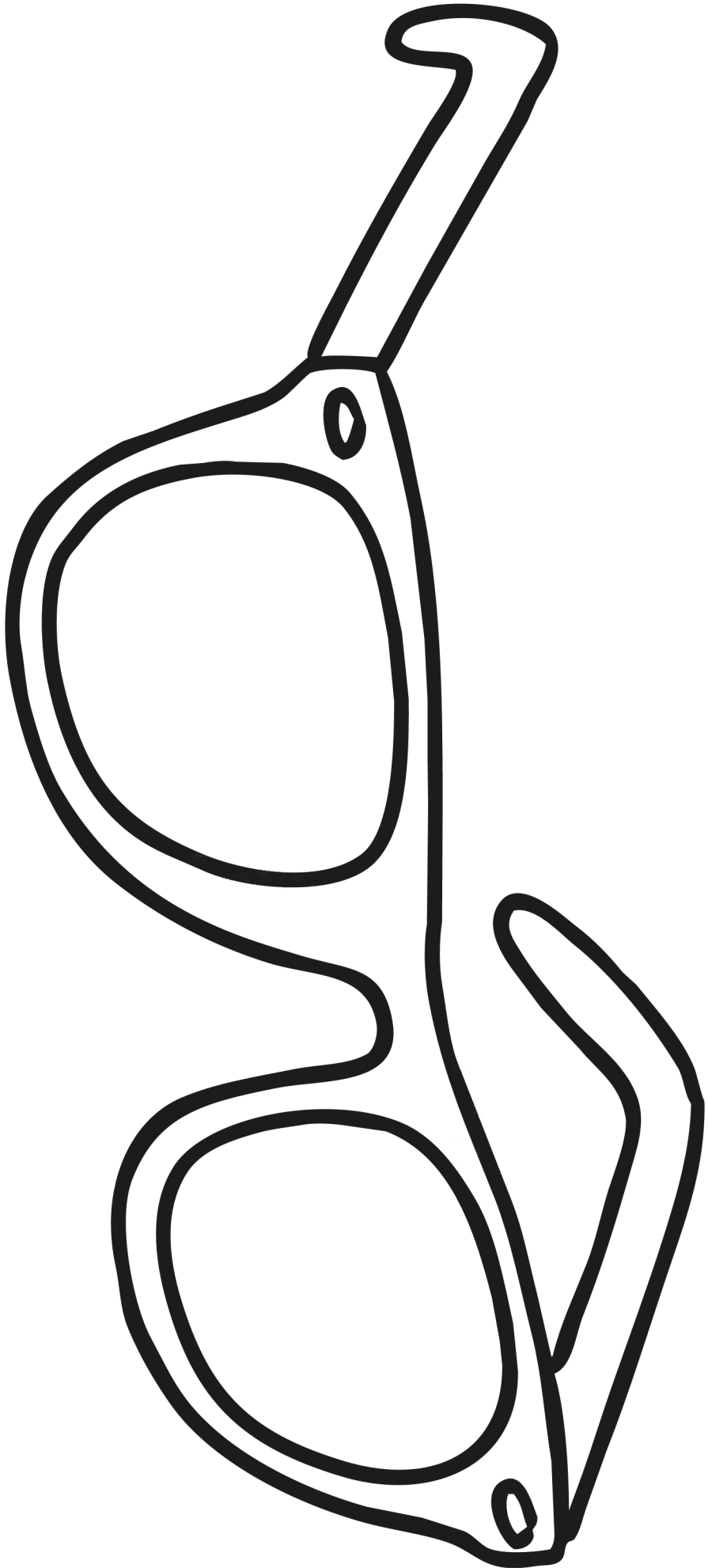


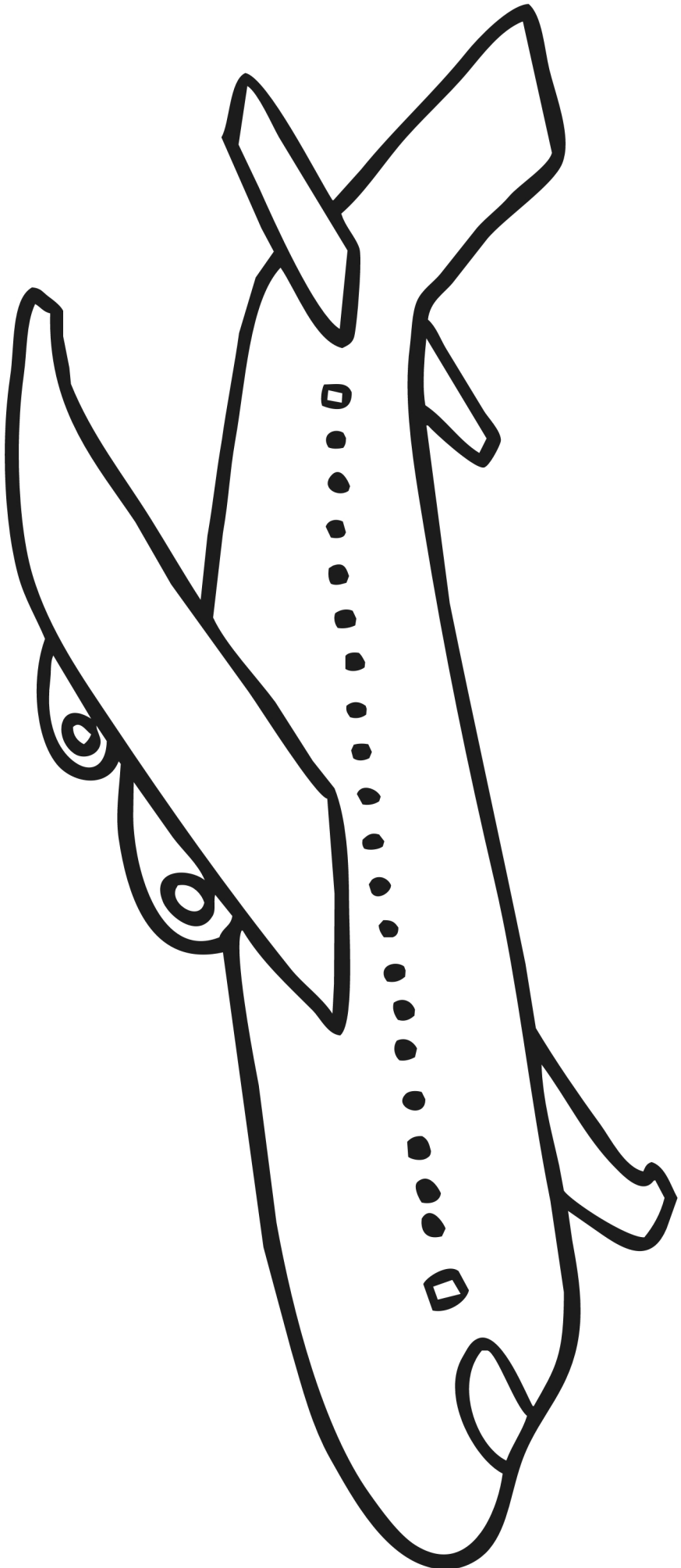
... \* SUPER SOFT ICE CREAM \* ...

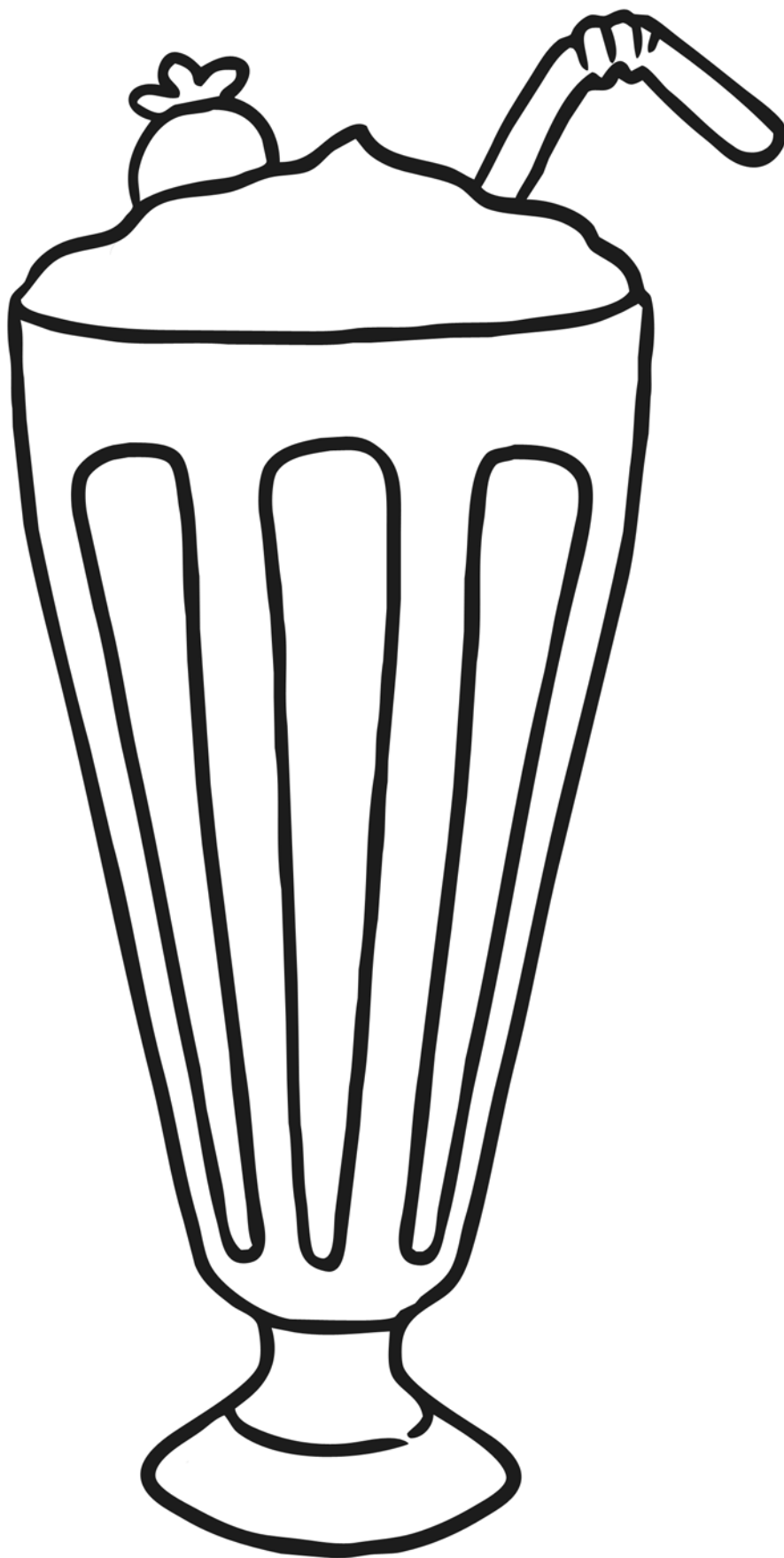


Lovely ICE CREAMS!





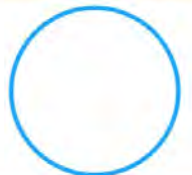
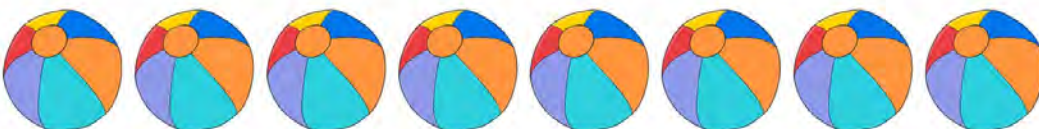
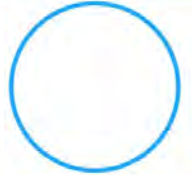






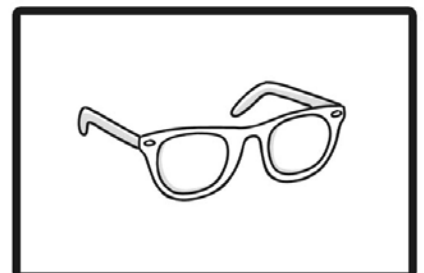
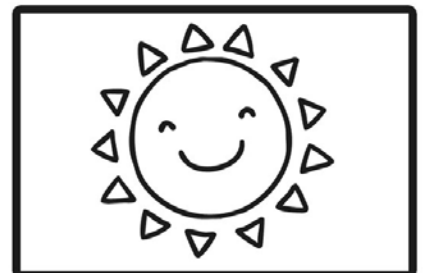
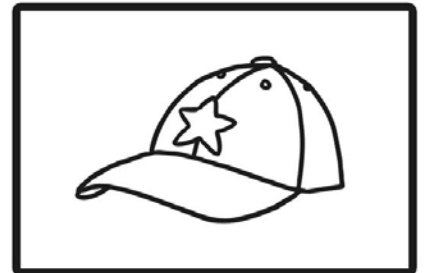
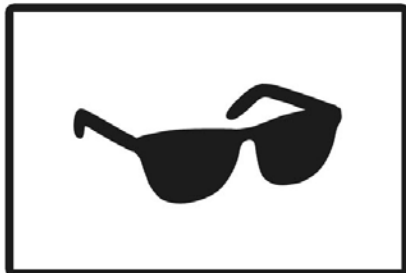
# Summer Counting

Count the pictures and write down the answers in the circles.



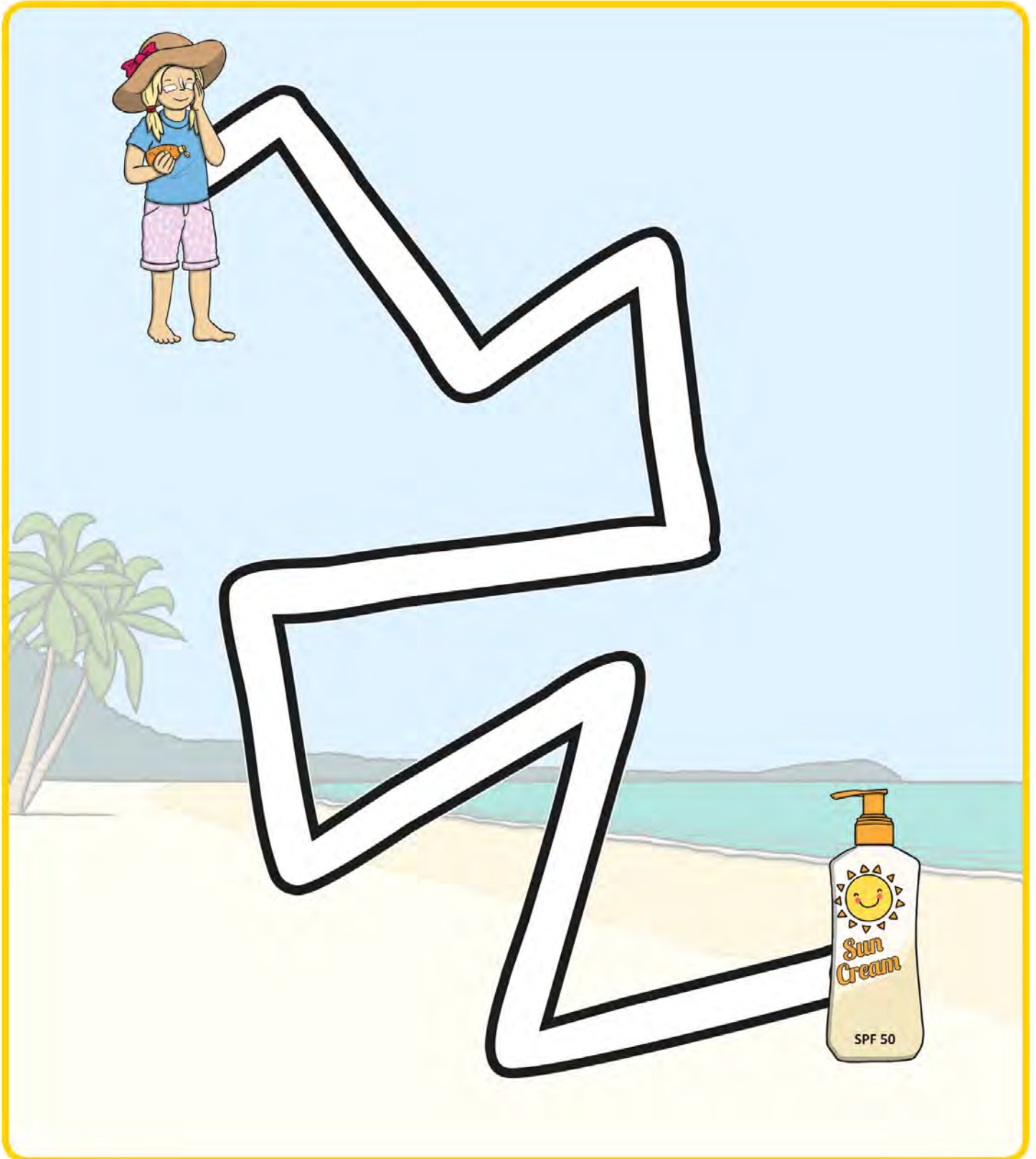
# Matching shadows with pictures

Draw lines to match the shadows with the correct picture on the right.



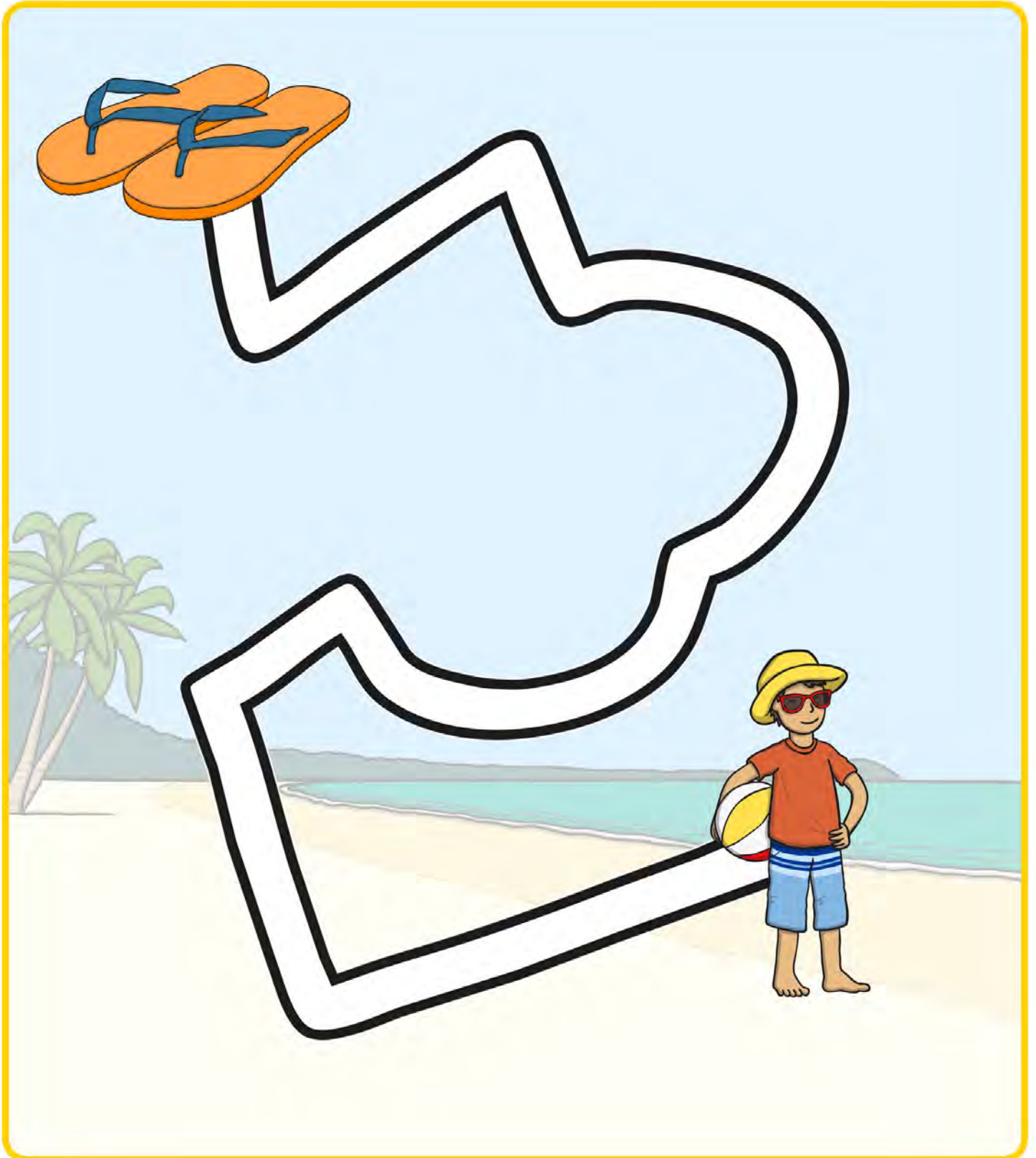
# Summer

Use your pencil to draw a line to connect the girl and sun cream.  
Try and stay in the middle of the path.



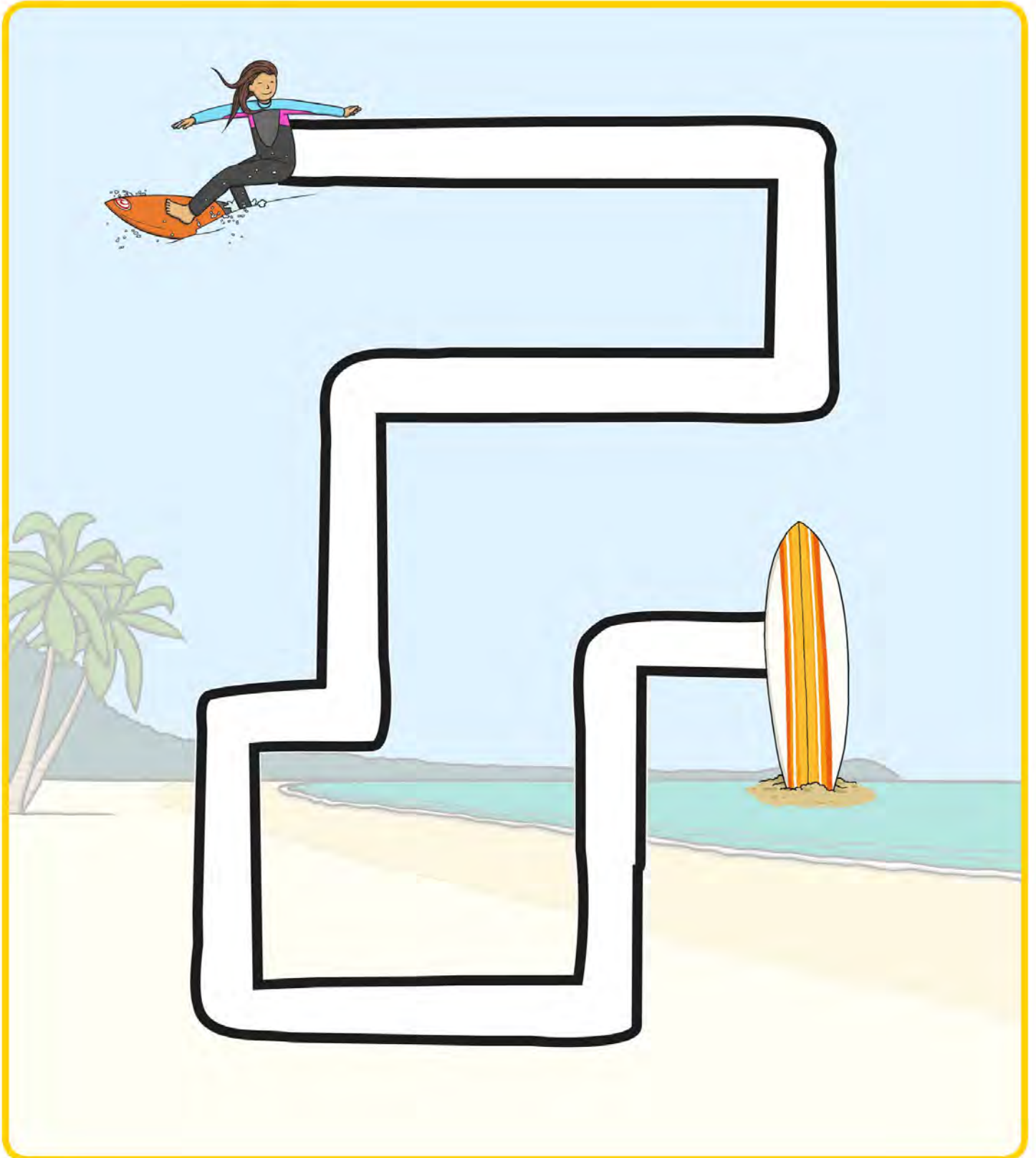
# Summer

Use your pencil to draw a line to connect the flip flops and boy.  
Try and stay in the middle of the path.



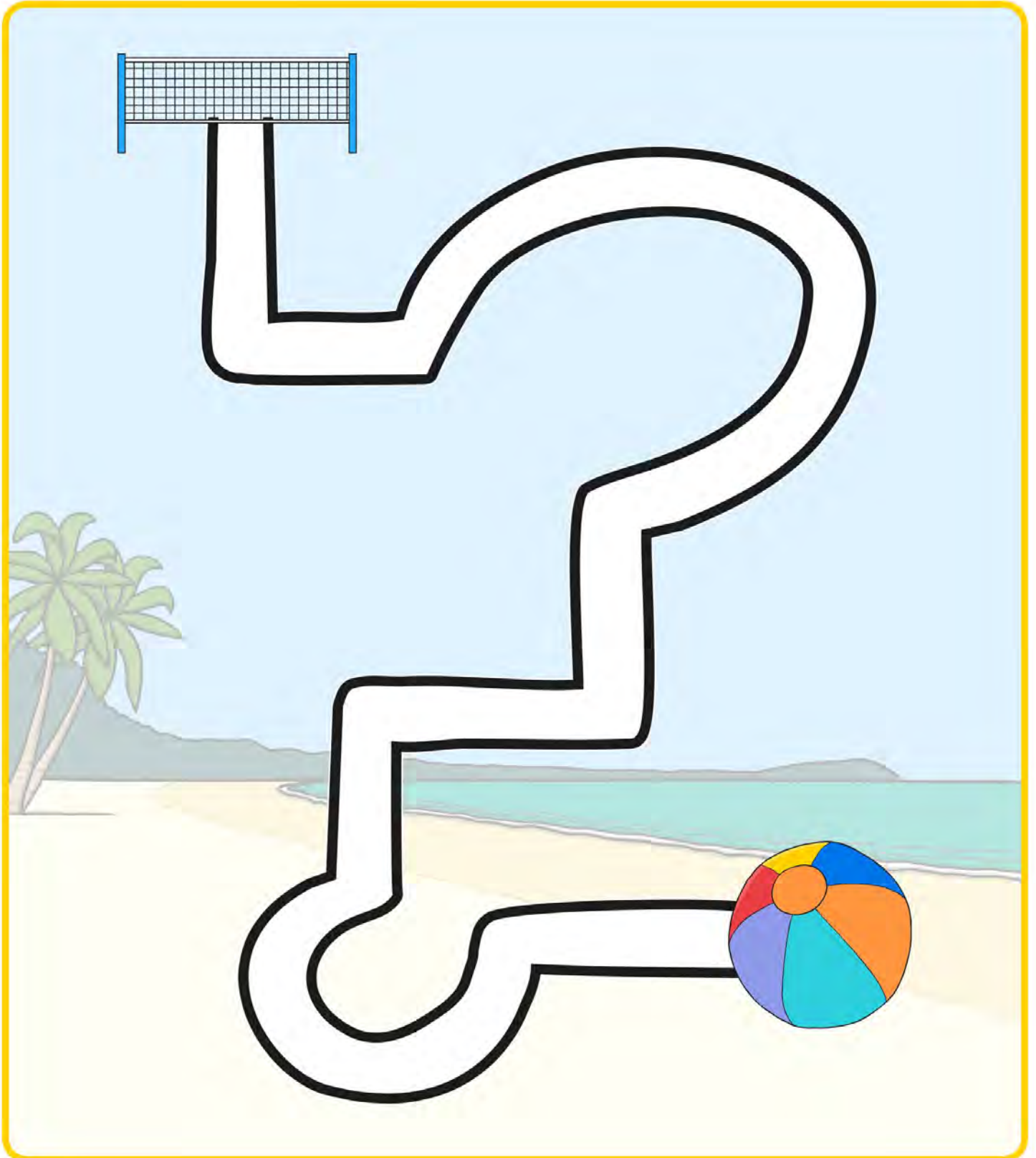
# Summer

Use your pencil to draw a line to connect the surfer and surfboard.  
Try and stay in the middle of the path.



# Summer

Use your pencil to draw a line to connect the net and beach ball.  
Try and stay in the middle of the path.



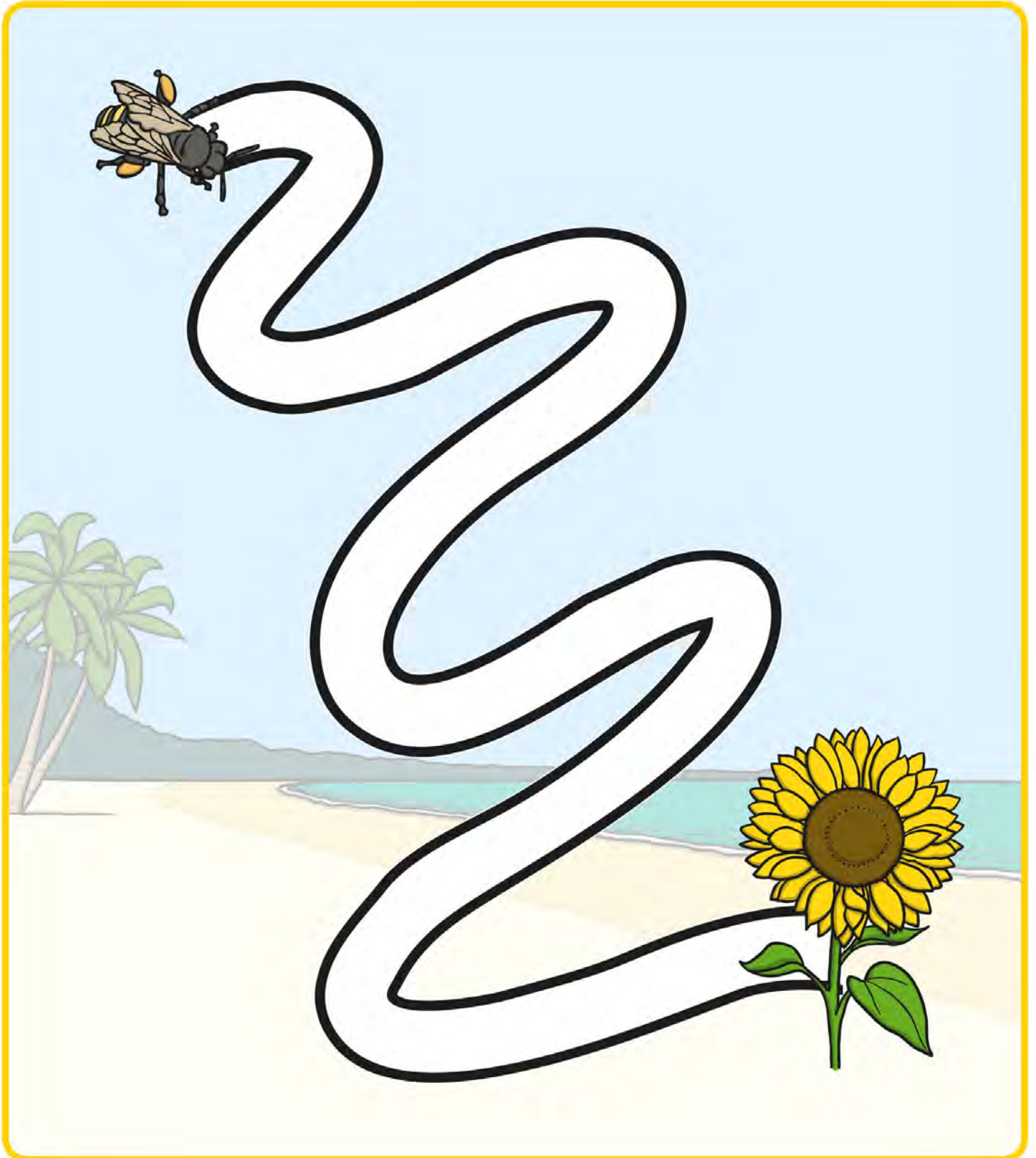
# Summer

Use your pencil to draw a line to connect the ice cream van and ice cream.  
Try and stay in the middle of the path.



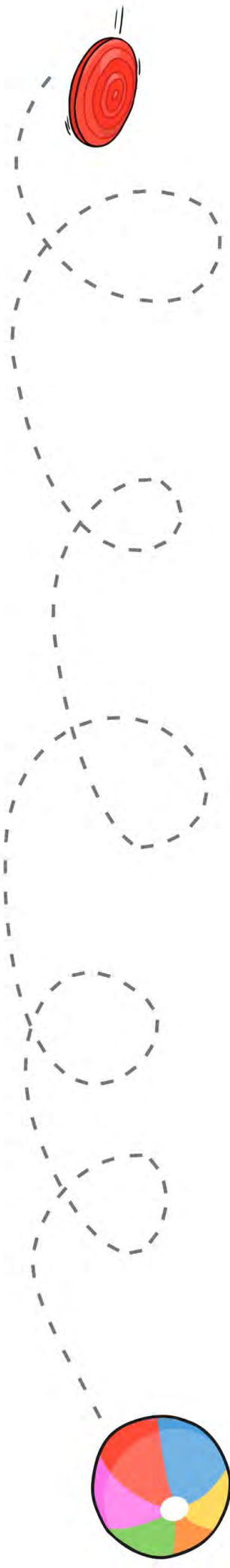
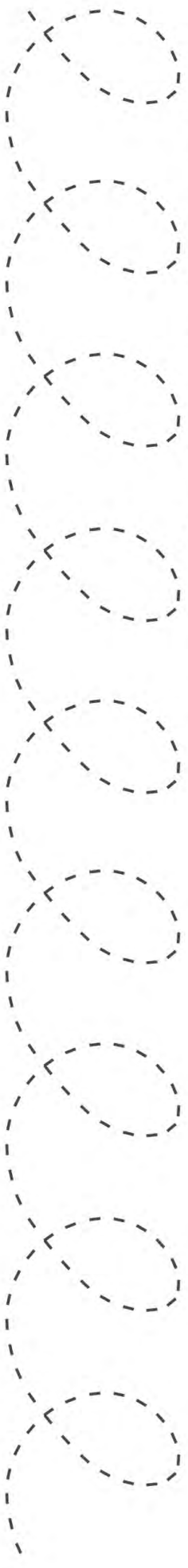
# Summer

Use your pencil to draw a line to connect the bee and sunflower.  
Try and stay in the middle of the path.



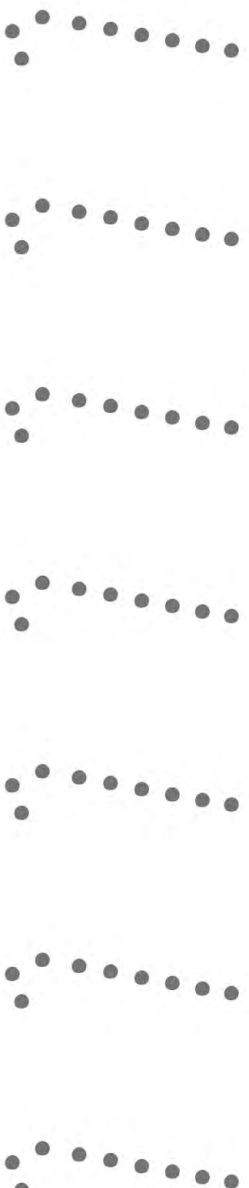
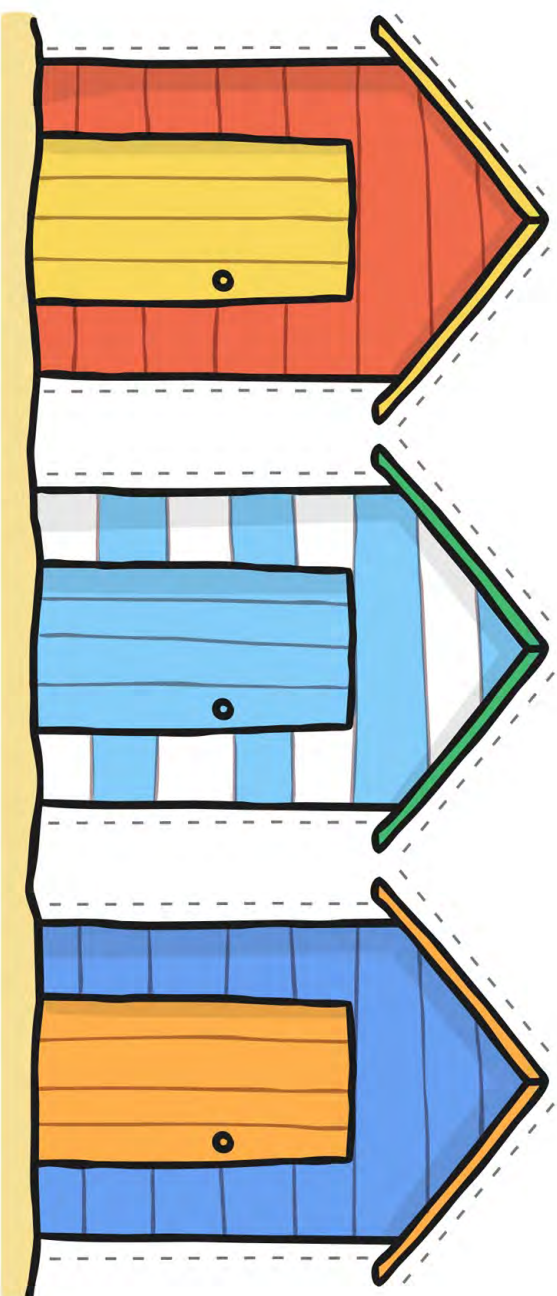
# Pencil Control Worksheet

Trace the dotted lines as neatly as you can.



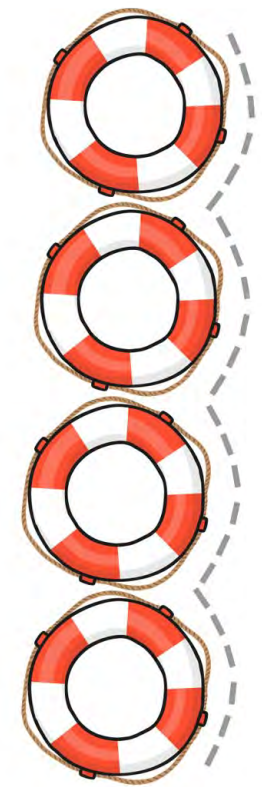
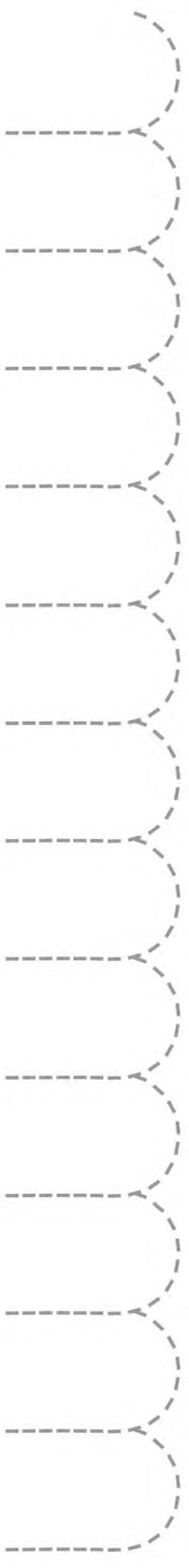
# Pencil Control Worksheet

Trace the dotted lines as neatly as you can.



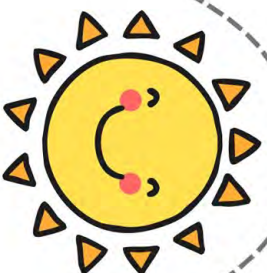
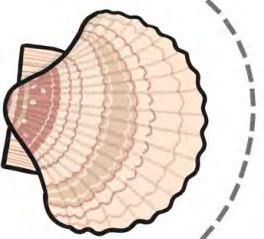
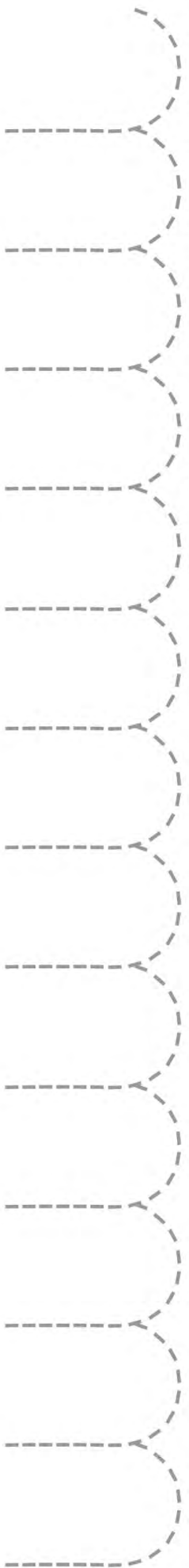
# Pencil Control Worksheet

Trace the dotted lines as neatly as you can.



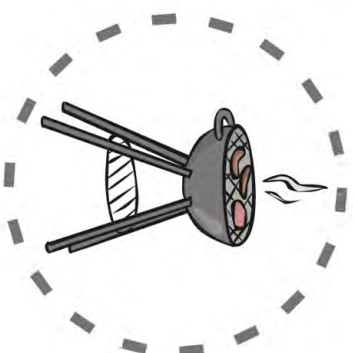
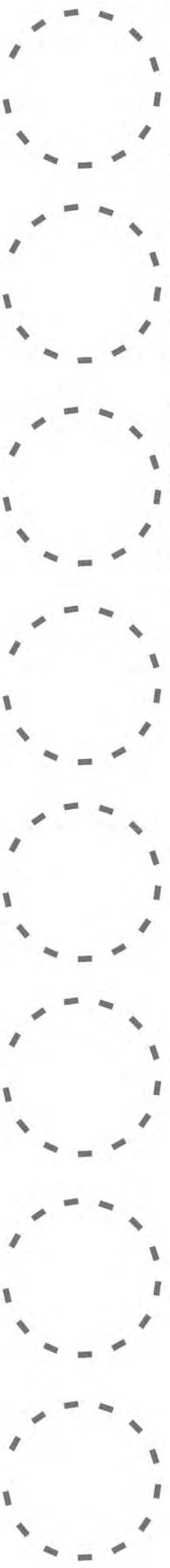
# Pencil Control Worksheet

Trace the dotted lines as neatly as you can.



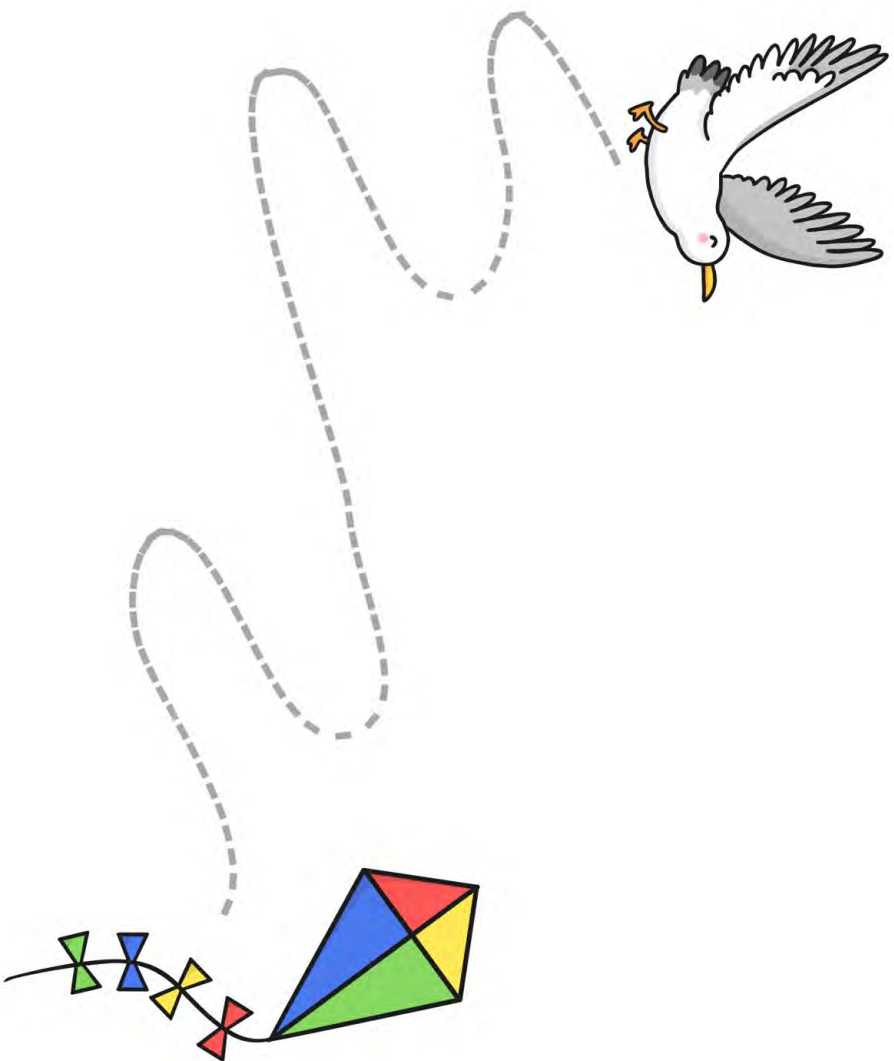
# Pencil Control Worksheet

Trace the dotted lines as neatly as you can.



# Pencil Control Worksheet

Trace the dotted lines as neatly as you can.



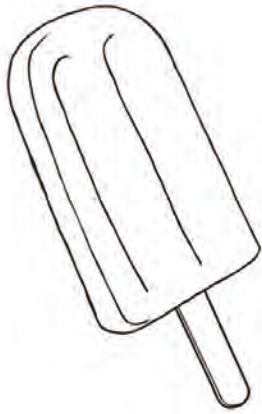
# Summer Words



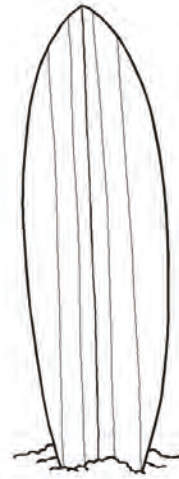
**bucket and spade**



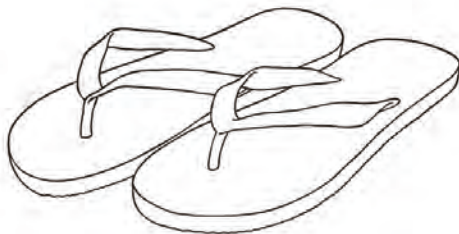
**sunglasses**



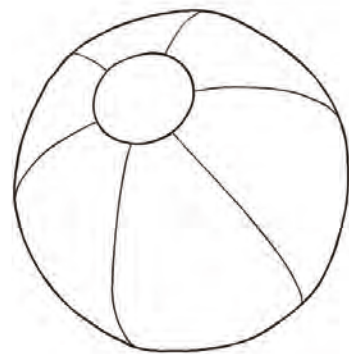
**ice lolly**



**surfboard**

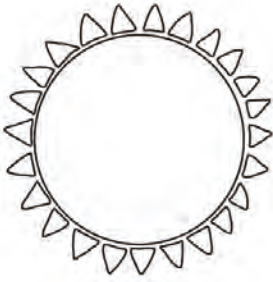


**flip flops**



**beach ball**

# Summer Words



sun



ice lolly



palm tree



sandcastle



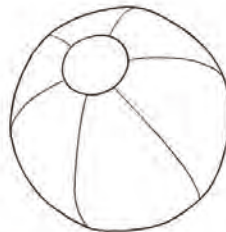
surfboard



plane



deckchair



beach ball



barbecue



sun cream



bucket and spade

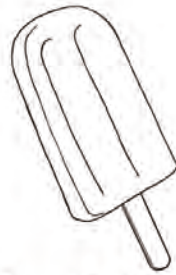


sunglasses

# Summer Words



sunflower



ice lolly



palm tree



sandcastle



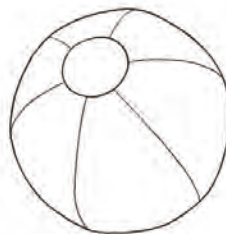
surfboard



sunbathe



flip flops



beach ball



barbecue



sun cream



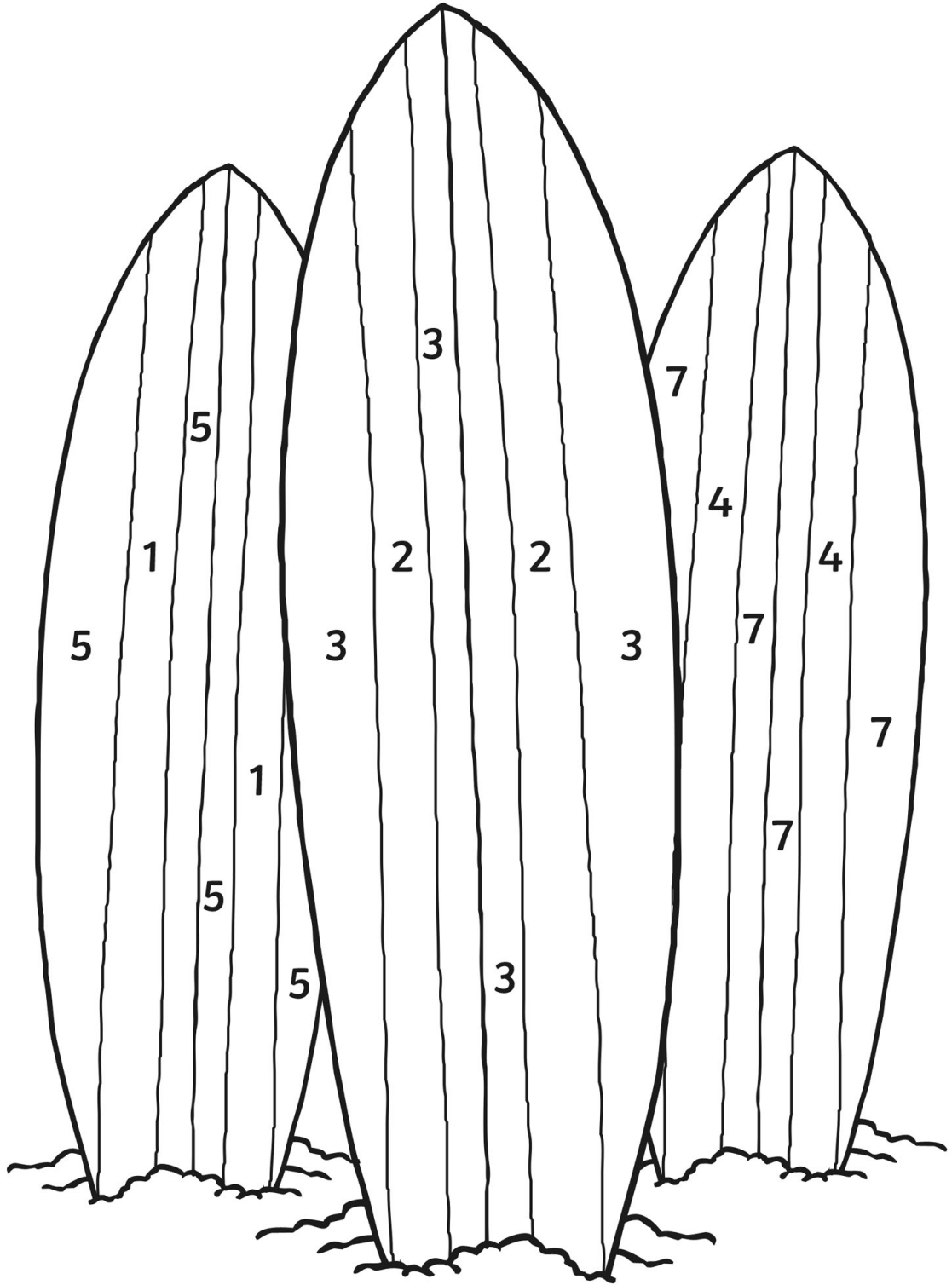
bucket and spade



sunglasses

# Summer

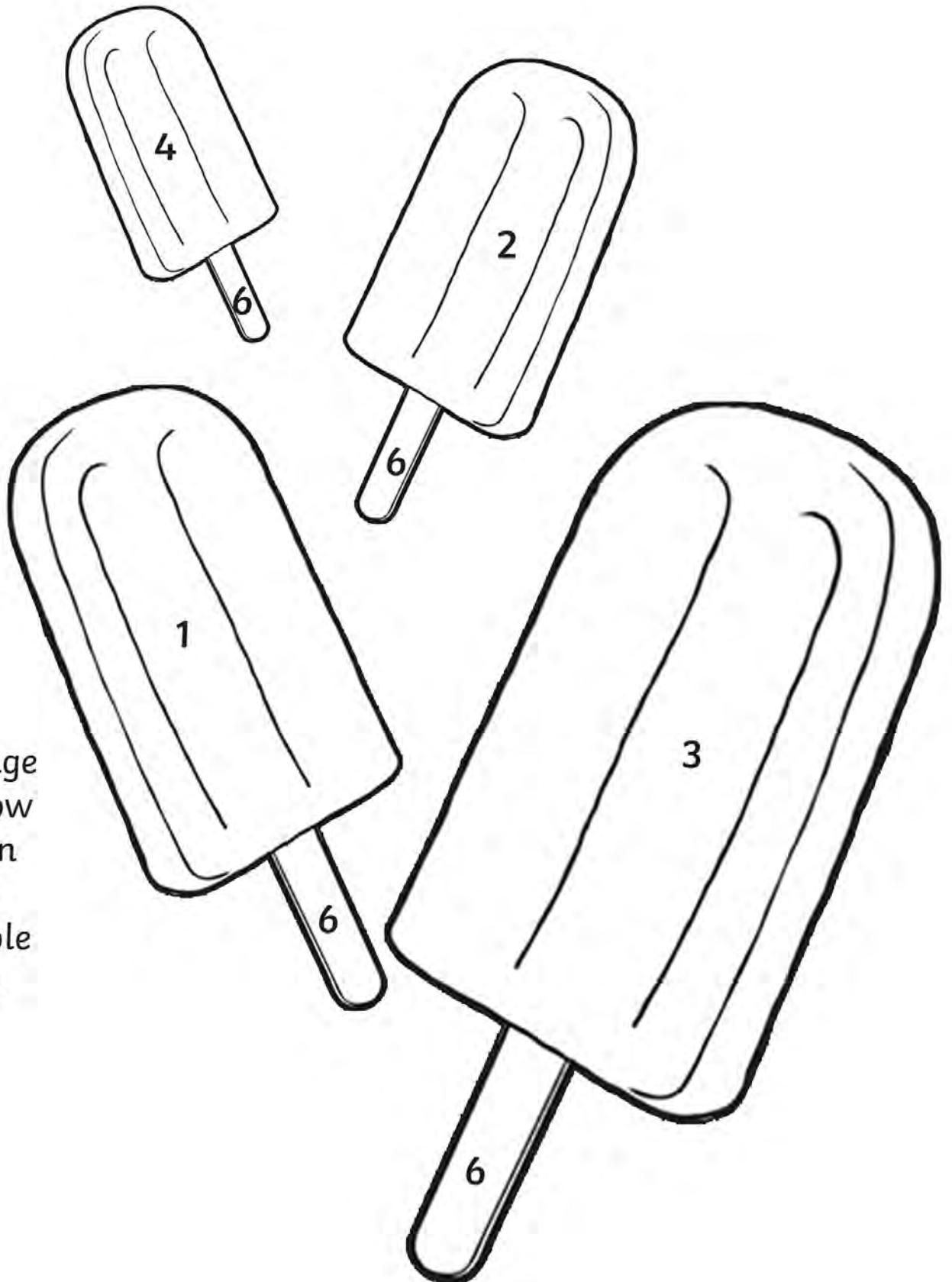
Match the colours to the numbers.



- 1 = red
- 2 = orange
- 3 = yellow
- 4 = green
- 5 = blue
- 6 = purple
- 7 = pink

# Summer

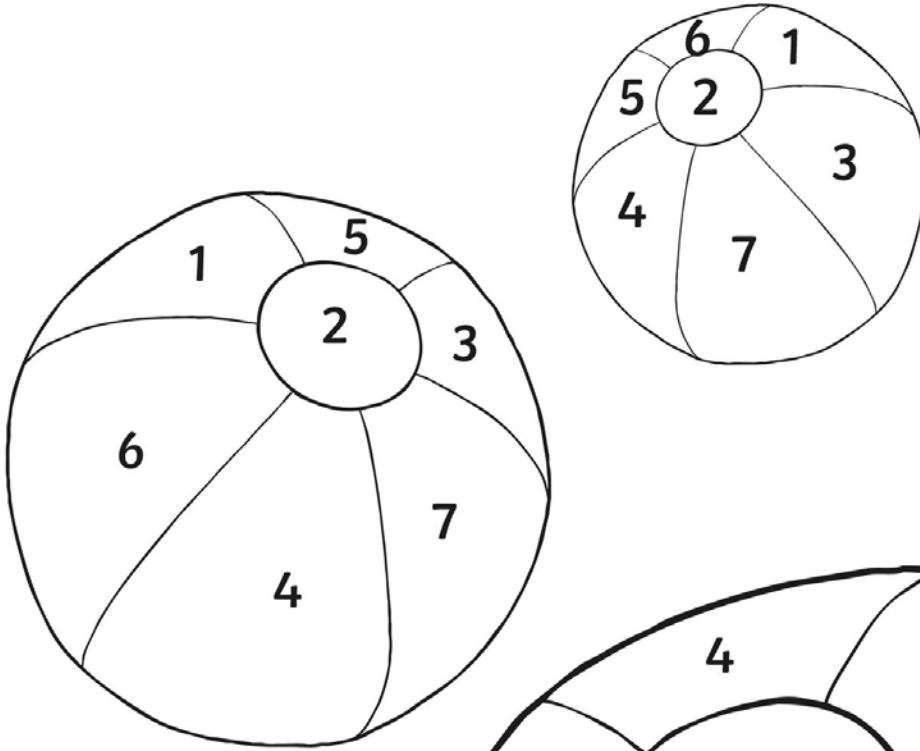
Match the colours to the numbers.



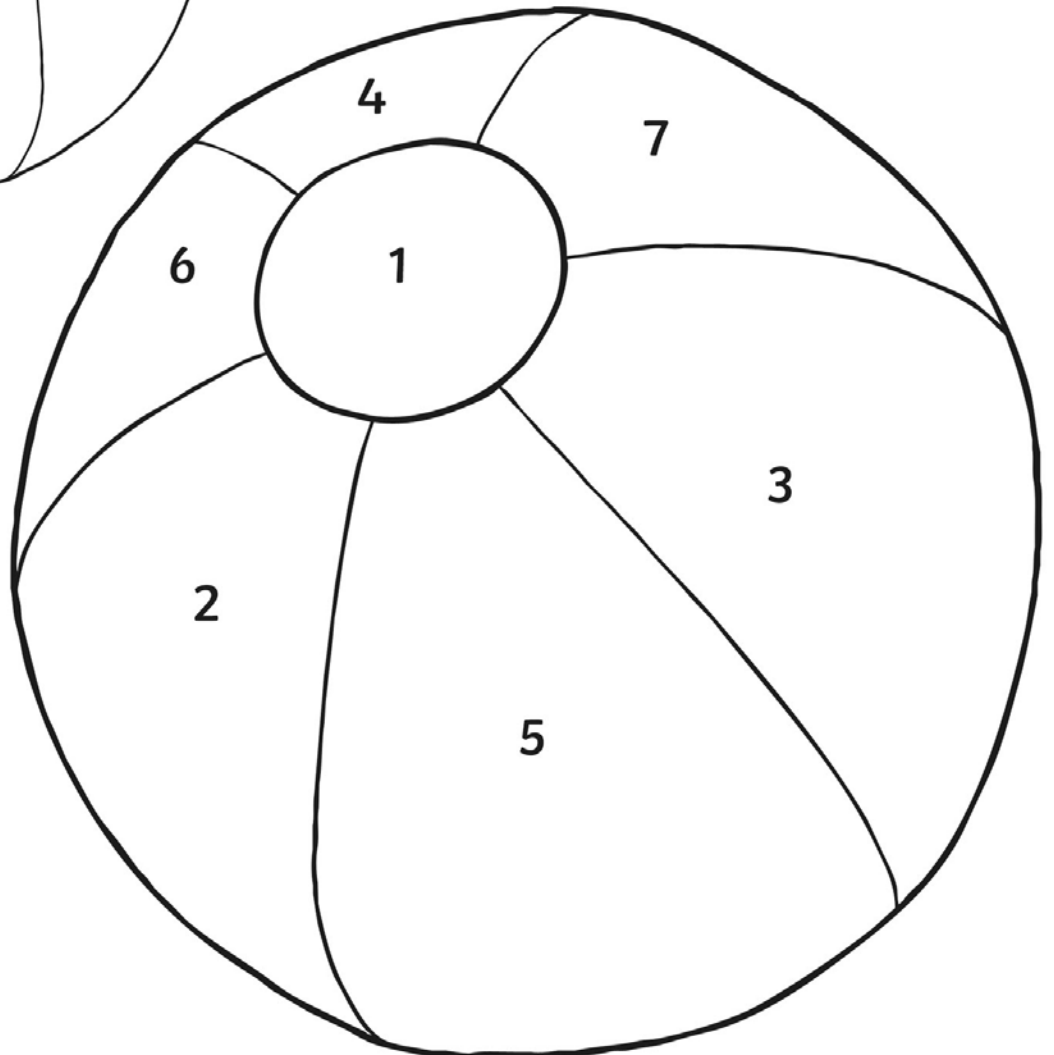
- 1 = red
- 2 = orange
- 3 = yellow
- 4 = green
- 5 = blue
- 6 = purple
- 7 = pink

# Summer

Match the colours to the numbers.

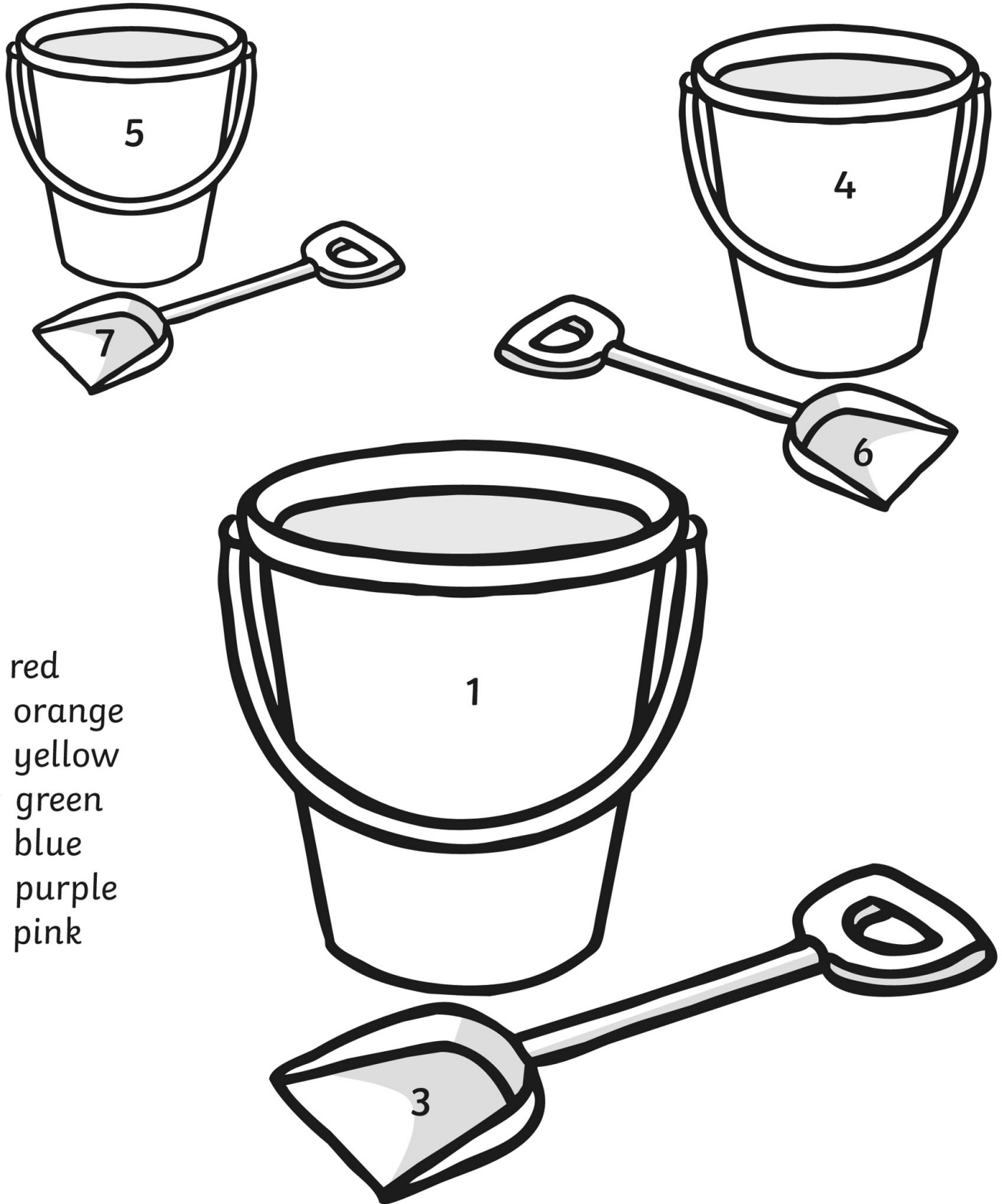


- 1 = red
- 2 = orange
- 3 = yellow
- 4 = green
- 5 = blue
- 6 = purple
- 7 = pink



# Summer

Match the colours to the numbers.





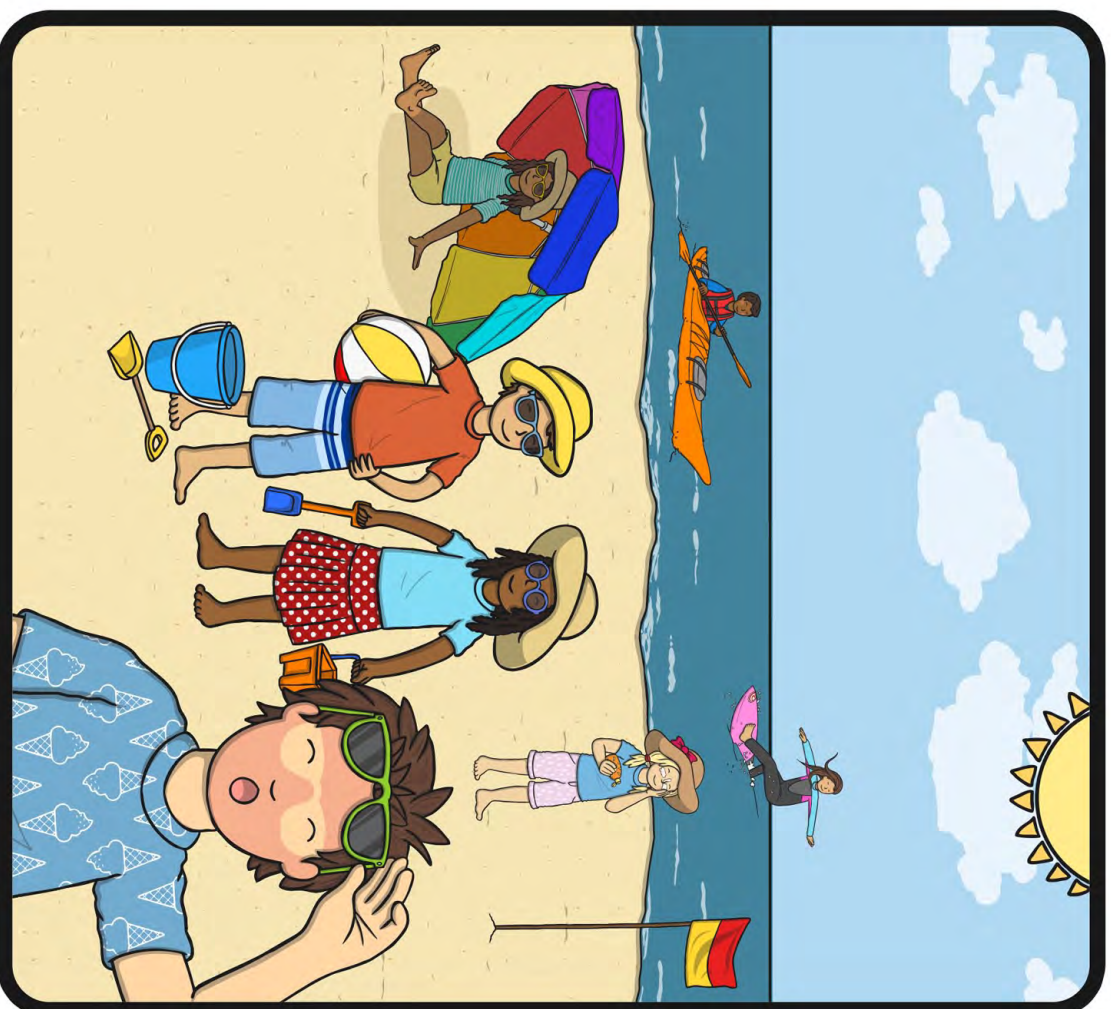
# Summer

There are 8 differences in the pictures below, can you find them all?



# Summer

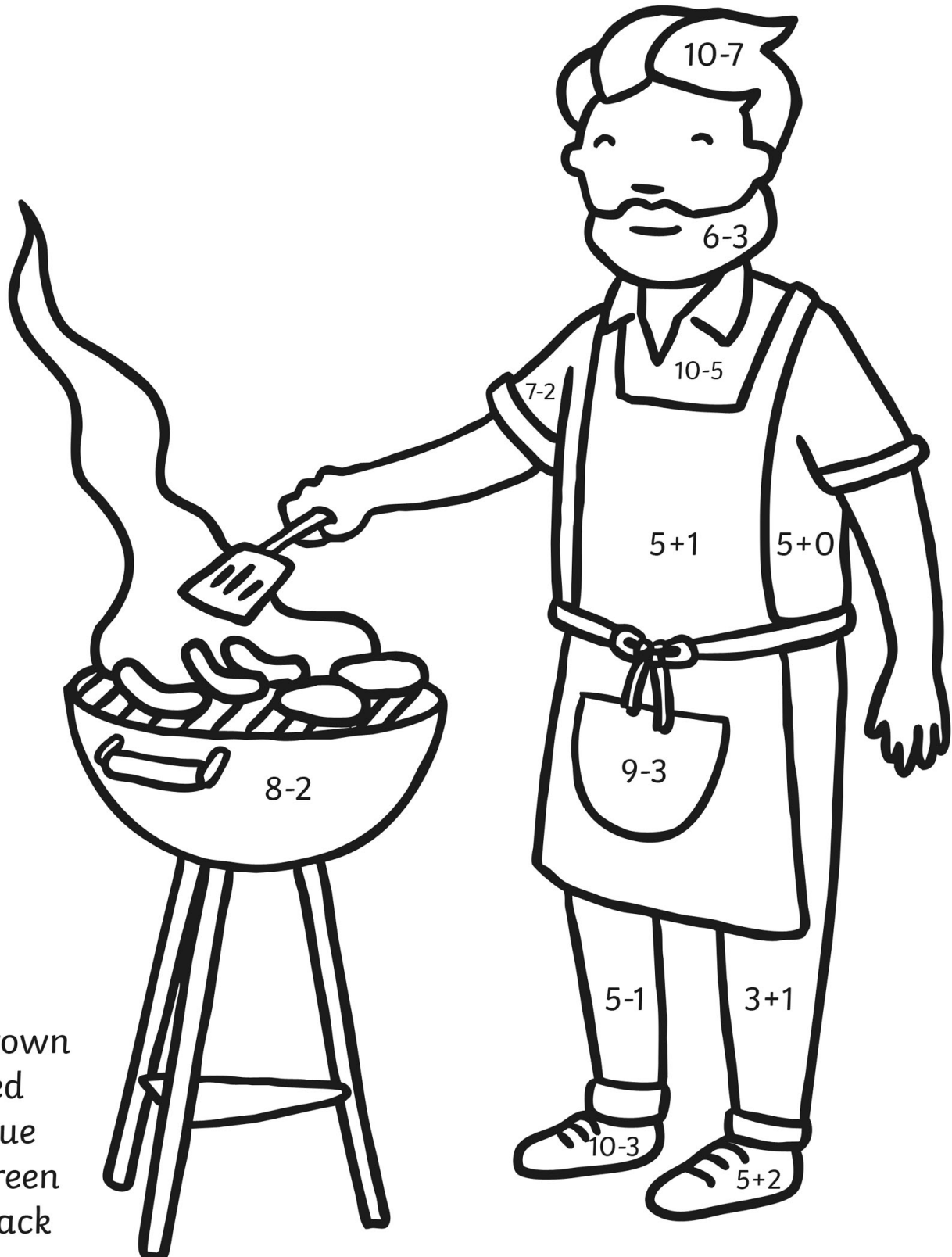
There are 8 differences in the pictures below, can you find them all?



# Summer Colour by Number

## Addition and Subtraction Up to 10

Solve the calculations in the picture to work out what colours they should be!



- 3 = Brown
- 4 = Red
- 5 = Blue
- 6 = Green
- 7 = Black

# Summer Colour by Number

## Addition and Subtraction Up to 10

Solve the calculations in the picture to work out what colours they should be!

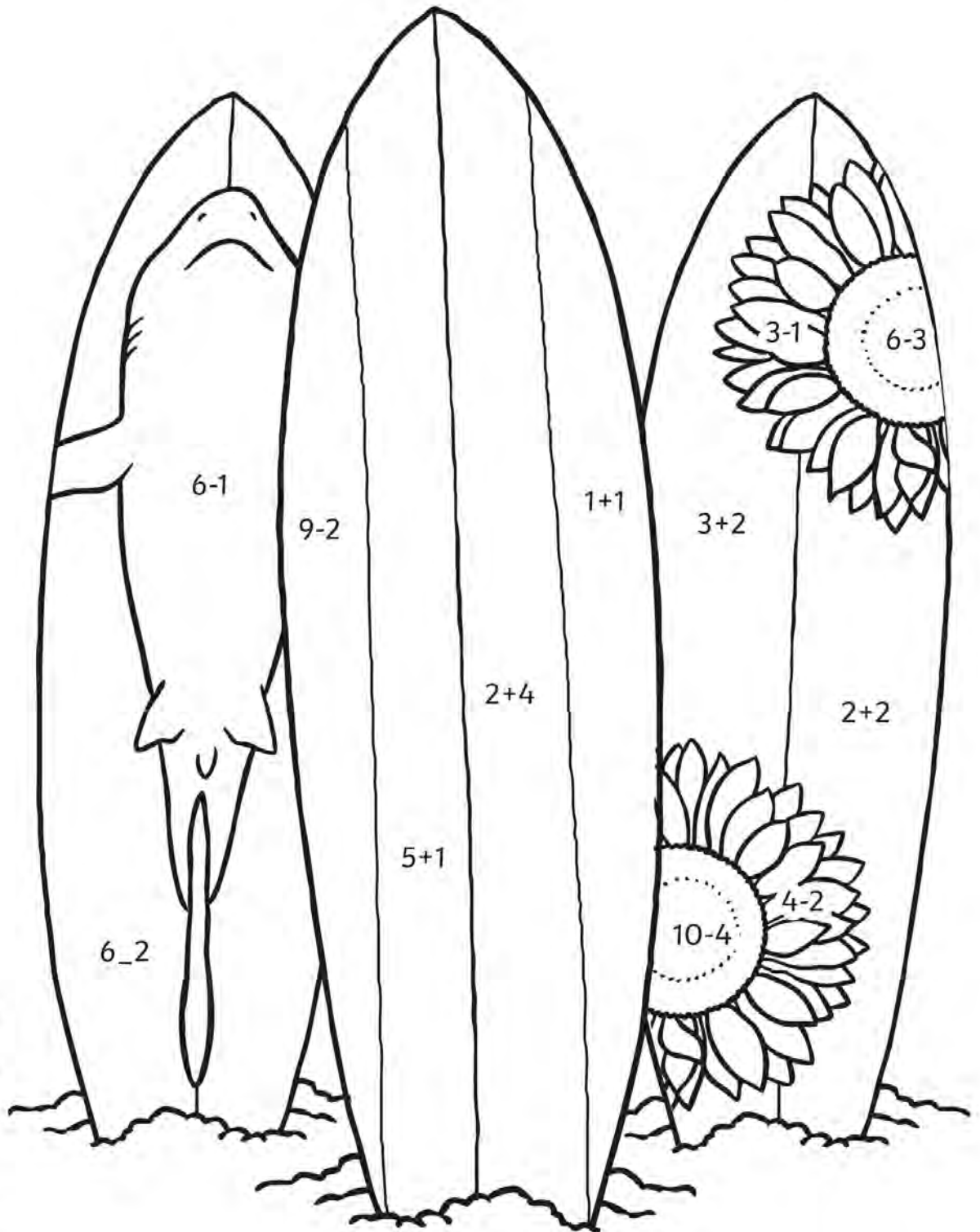


- 2 = Yellow
- 3 = Brown
- 4 = Red
- 5 = Blue
- 6 = Green
- 7 = Orange

# Summer Colour by Number

## Addition and Subtraction Up to 10

Solve the calculations in the picture to work out what colours they should be!

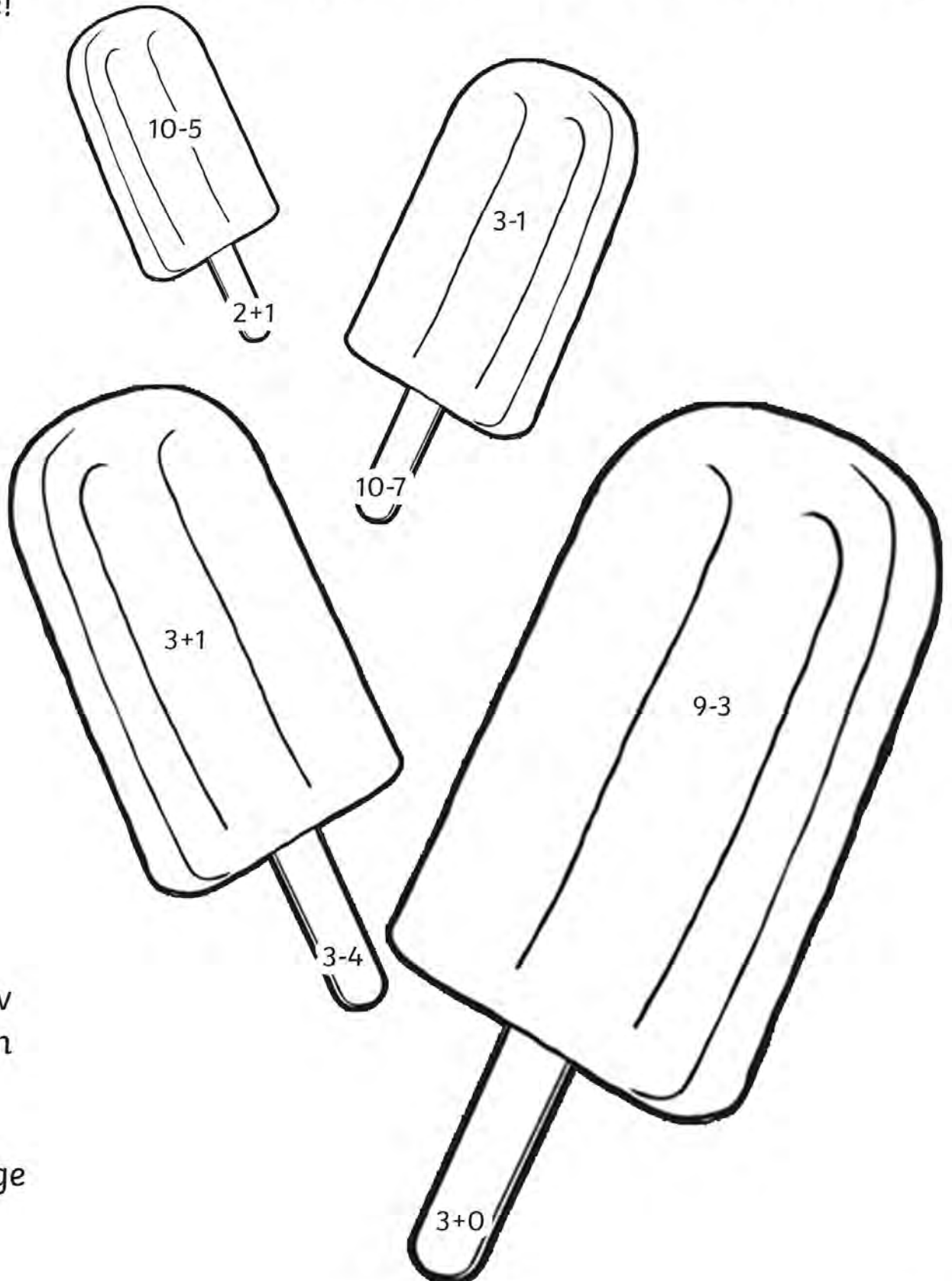


- 2 = Yellow
- 3 = Brown
- 4 = Red
- 5 = Blue
- 6 = Green
- 7 = Orange

# Summer Colour by Number

## Addition and Subtraction Up to 10

Solve the calculations in the picture to work out what colours they should be!

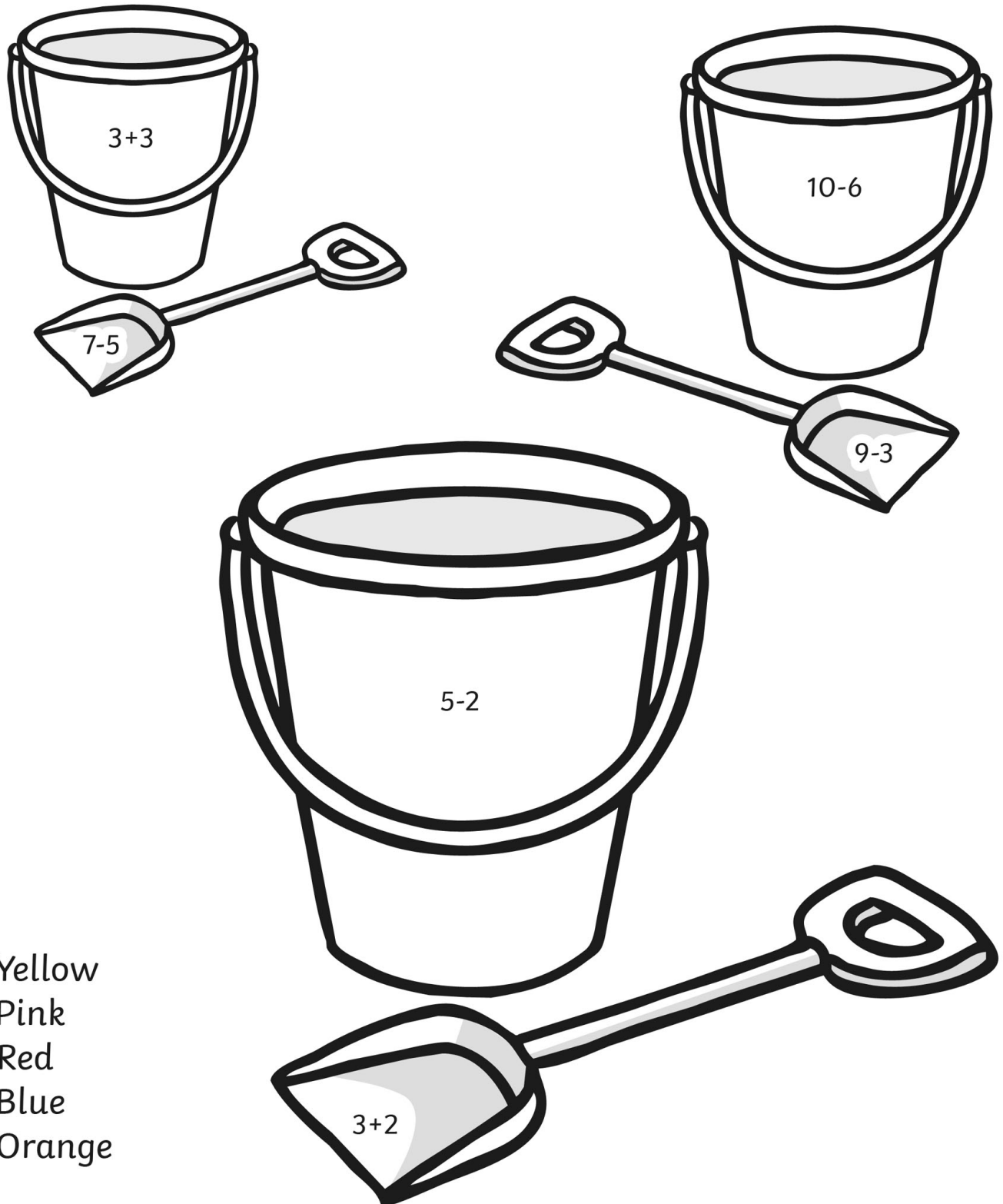


- 2 = Yellow
- 3 = Brown
- 4 = Red
- 5 = Blue
- 6 = Orange

# Summer Colour by Number

## Addition and Subtraction Up to 10

Solve the calculations in the picture to work out what colours they should be!



- 2 = Yellow
- 3 = Pink
- 4 = Red
- 5 = Blue
- 6 = Orange

# Summer Colour and Count

Read the number then colour as many pictures as you read.

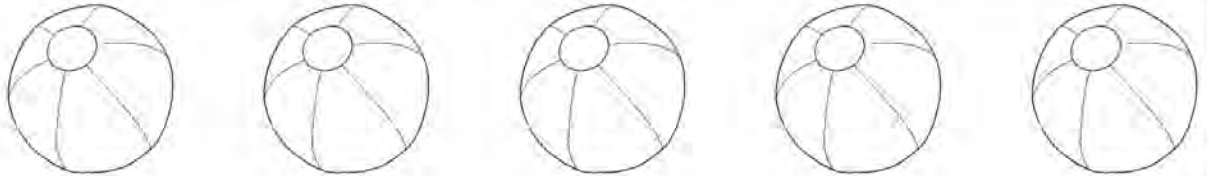
4



1



5



3



2



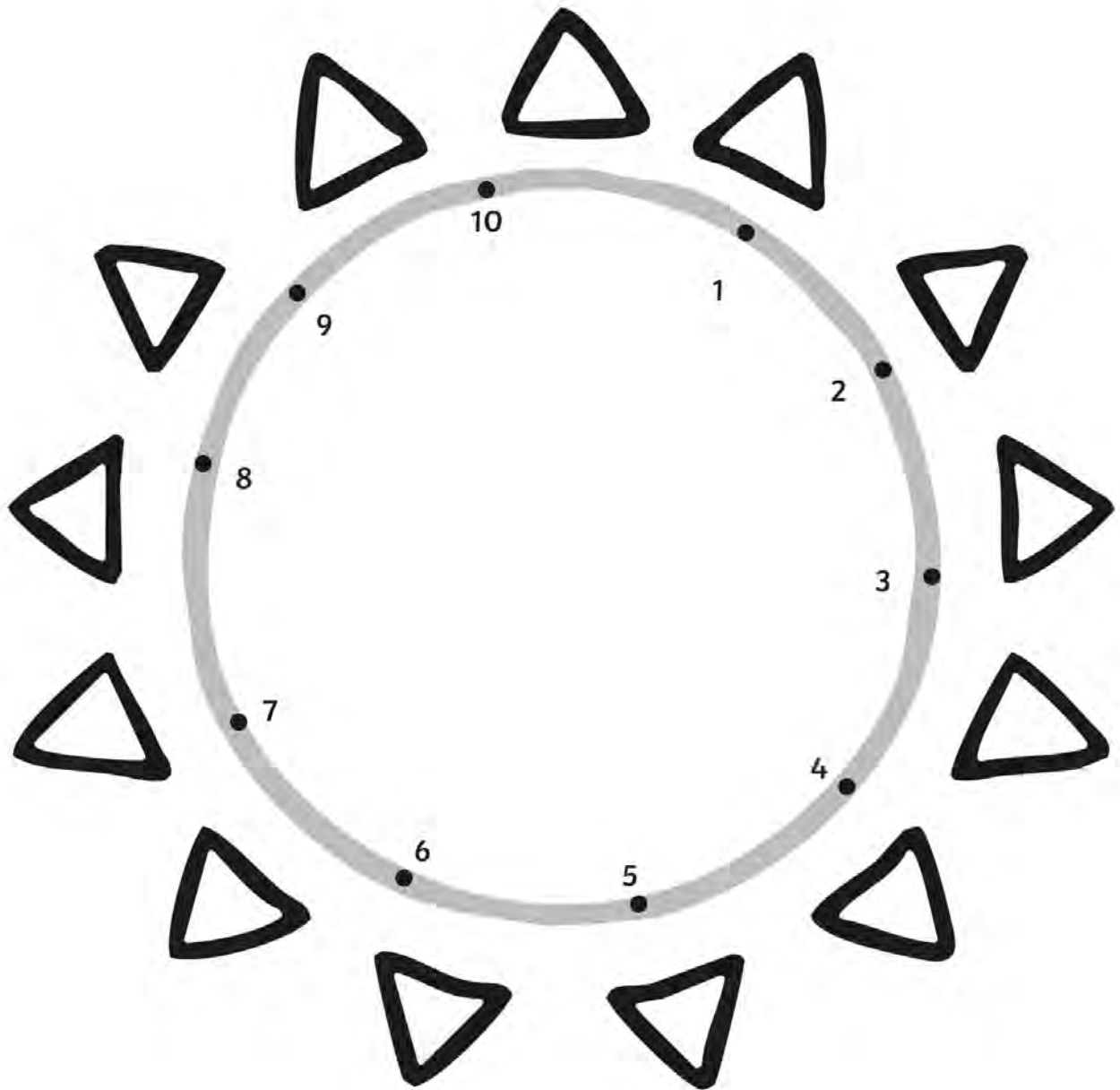
1



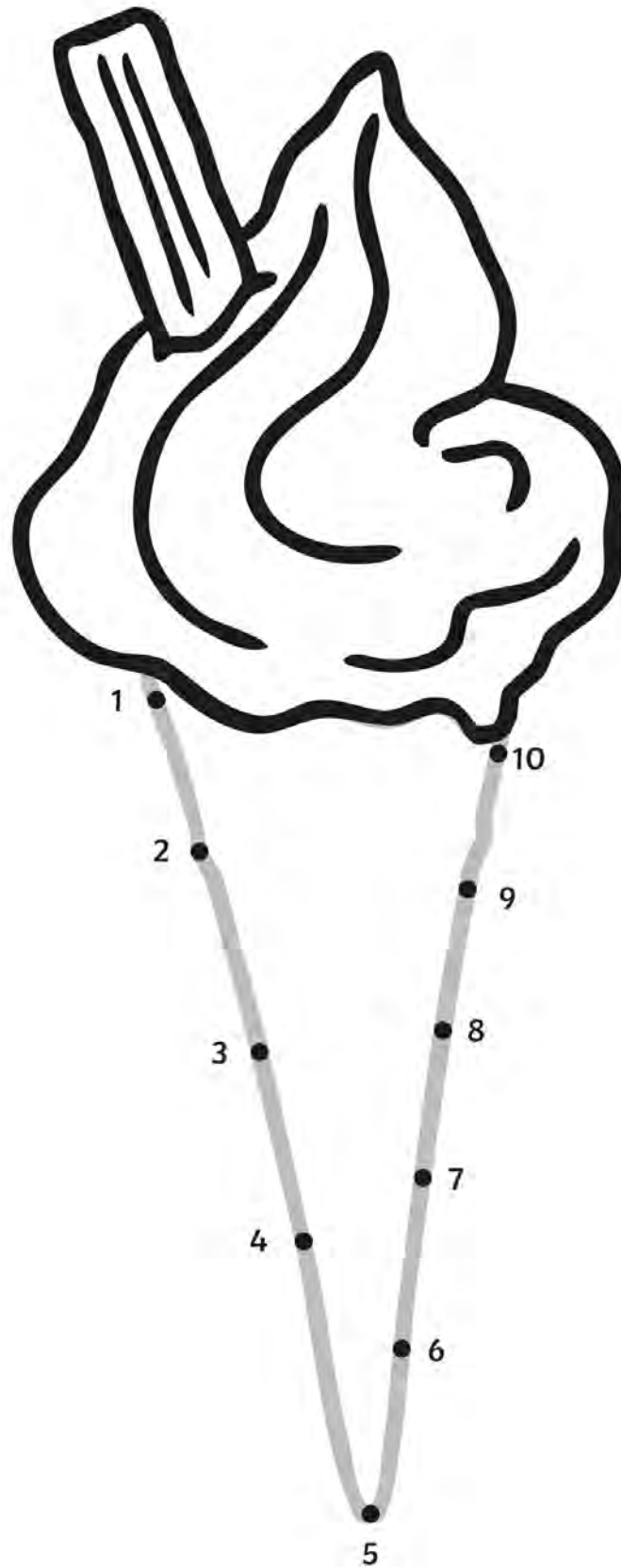
5



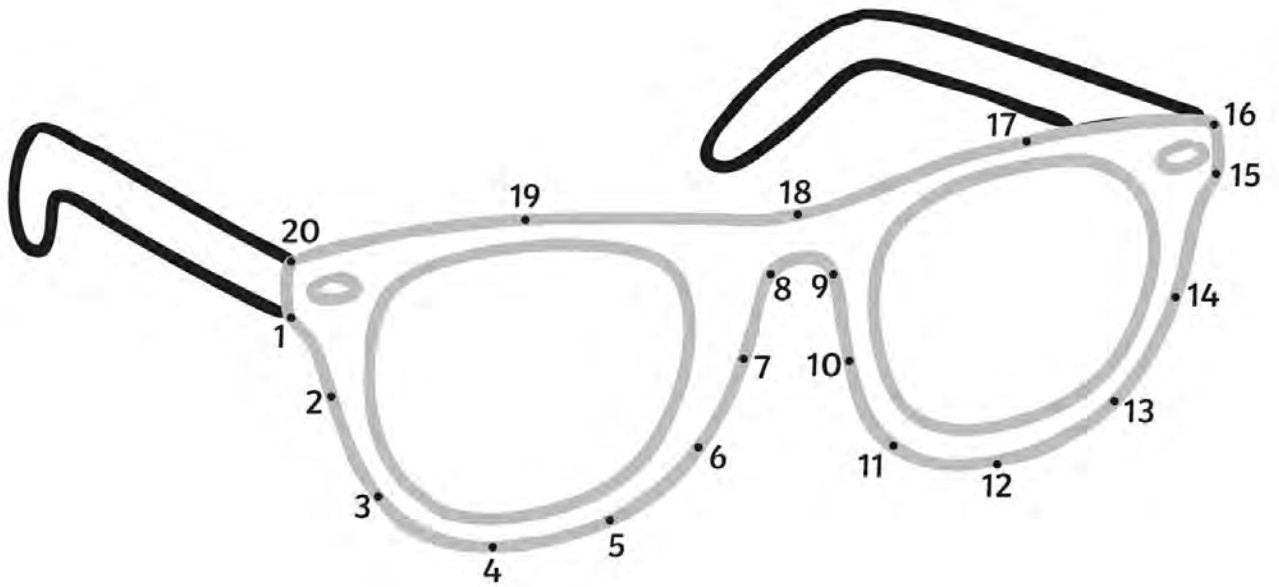
# Summer Dot-to-Dot



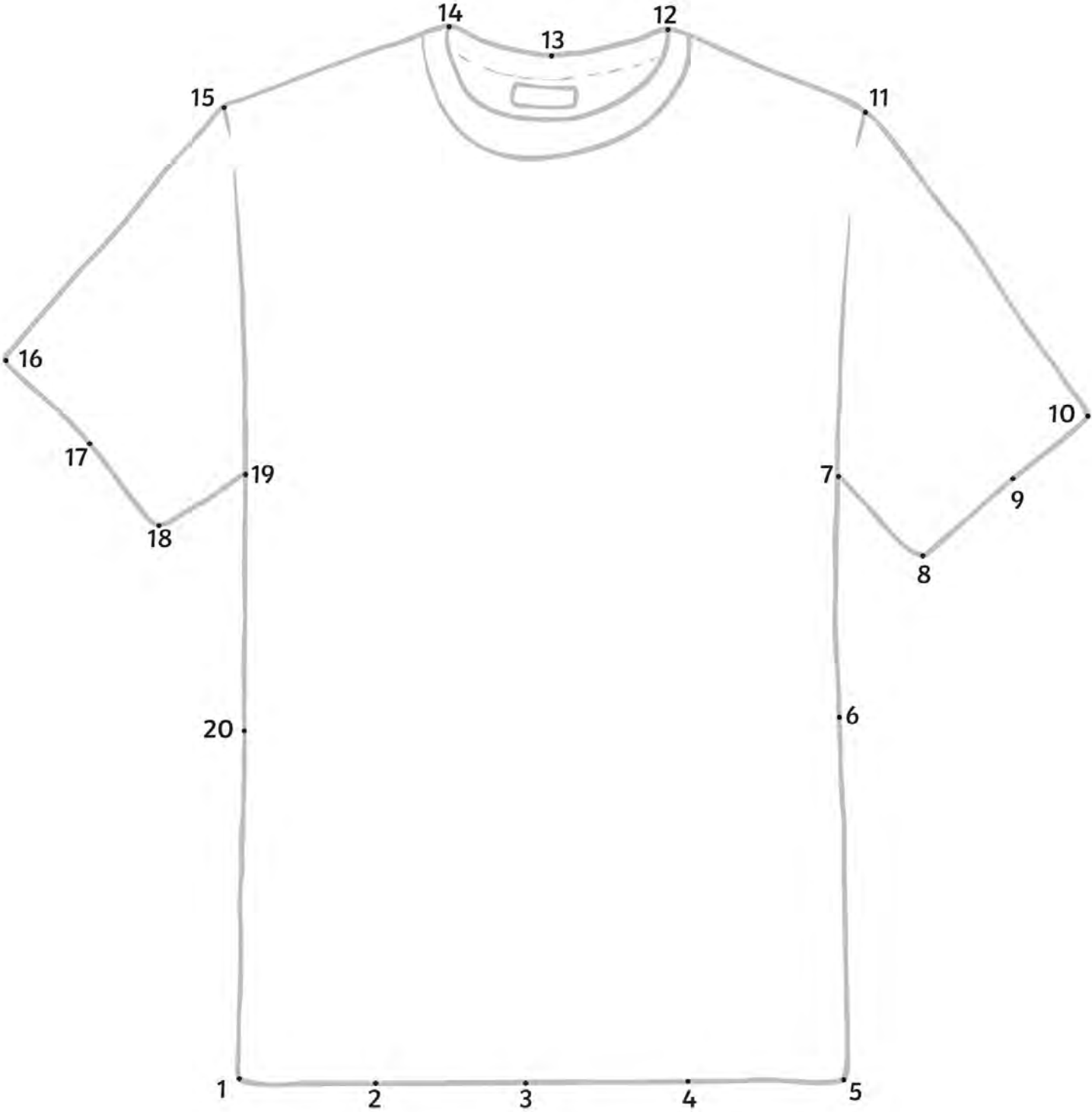
# Summer Dot-to-Dot



# Summer Dot-to-Dot



# Summer Dot-to-Dot



# Summer Dot-to-Dot

