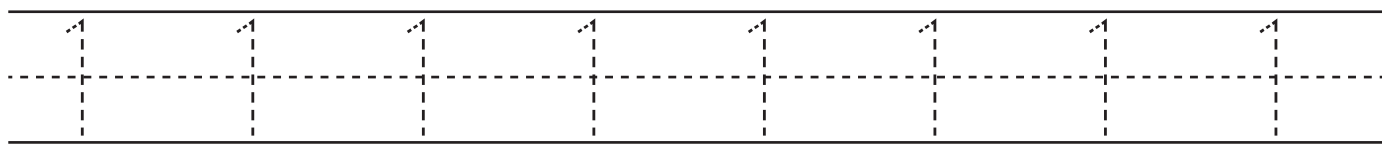
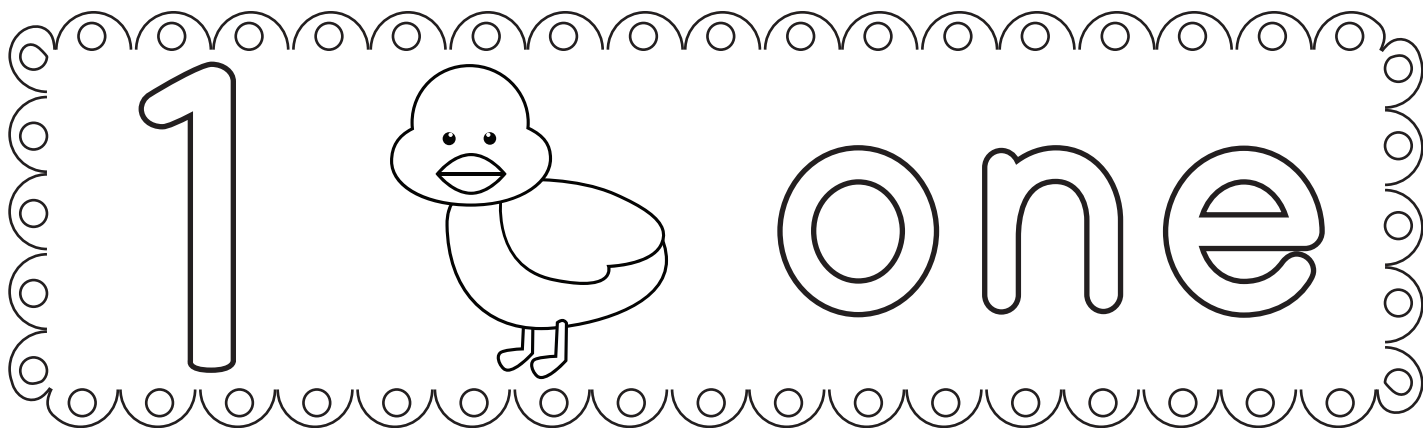
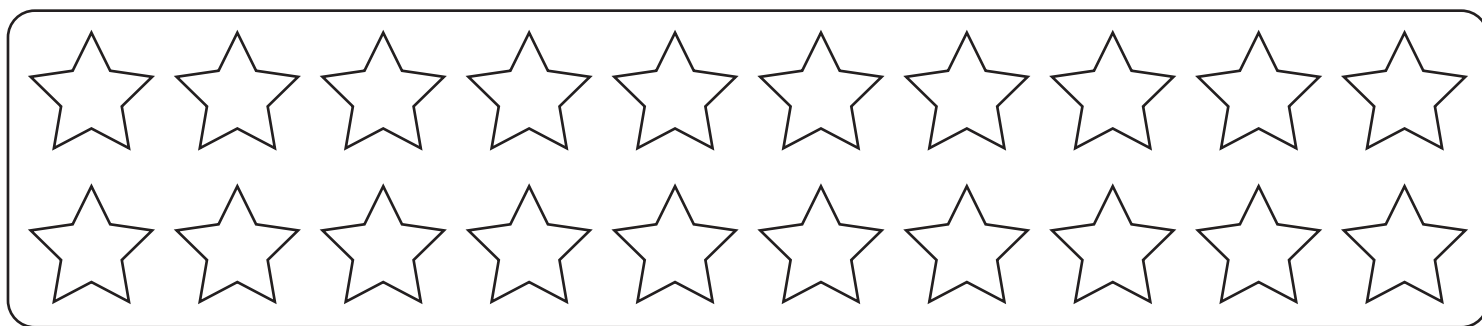


# Number 1

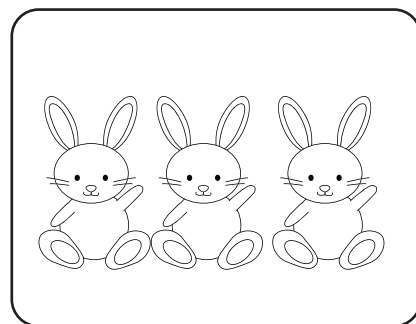
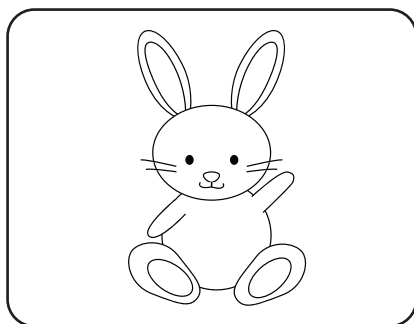
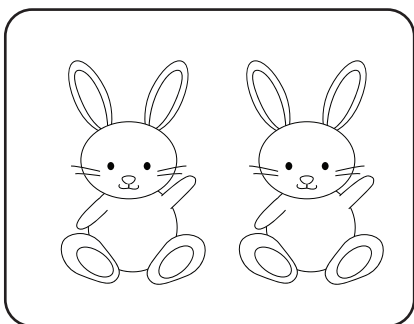
Name \_\_\_\_\_



Color 1 star.

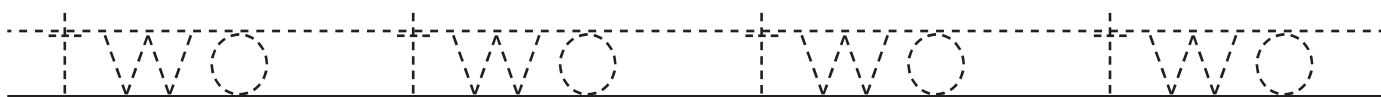
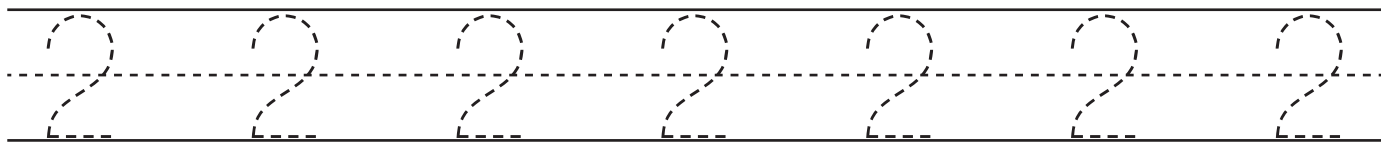
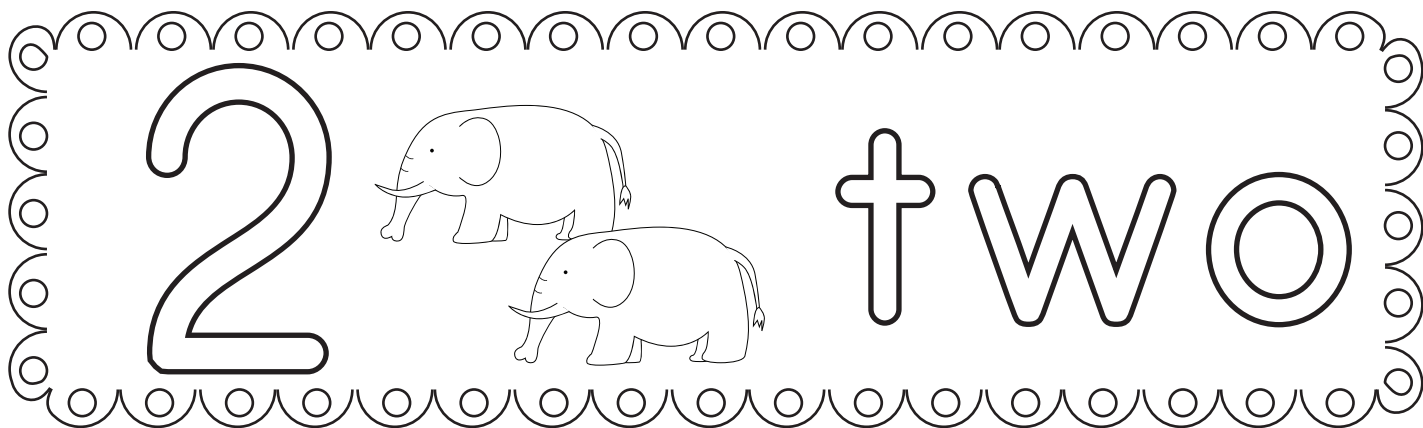


Circle the square with 1 image.

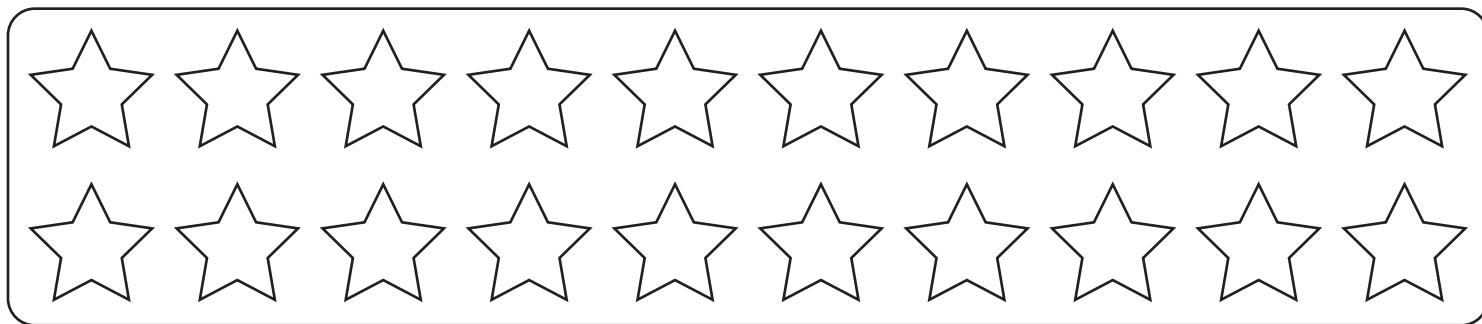


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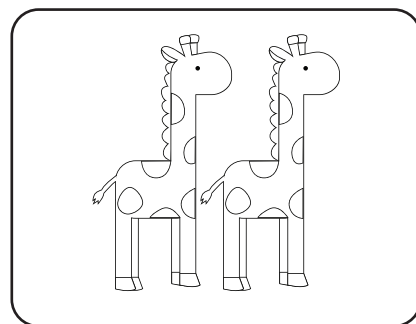
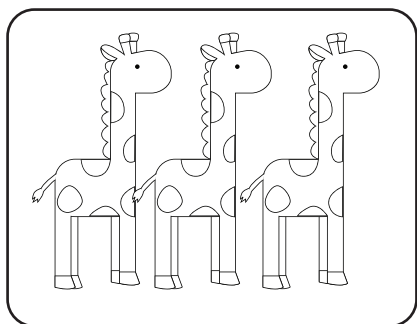
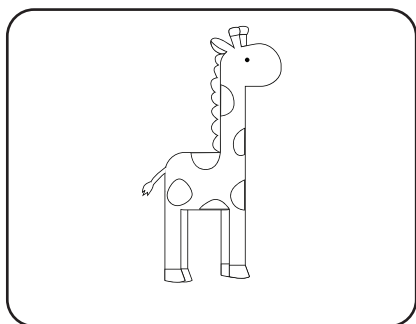
Name \_\_\_\_\_



Color 2 stars.

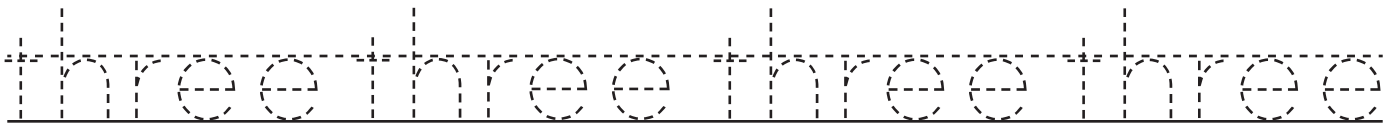
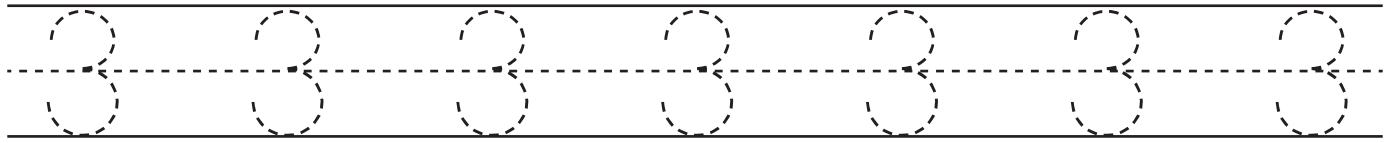
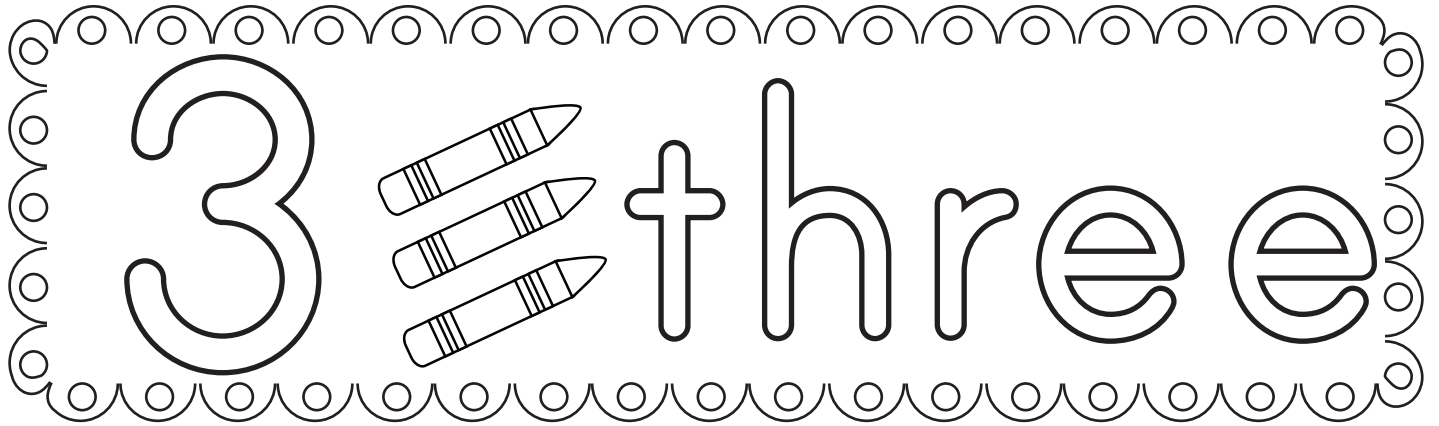


Circle the square with 2 images.

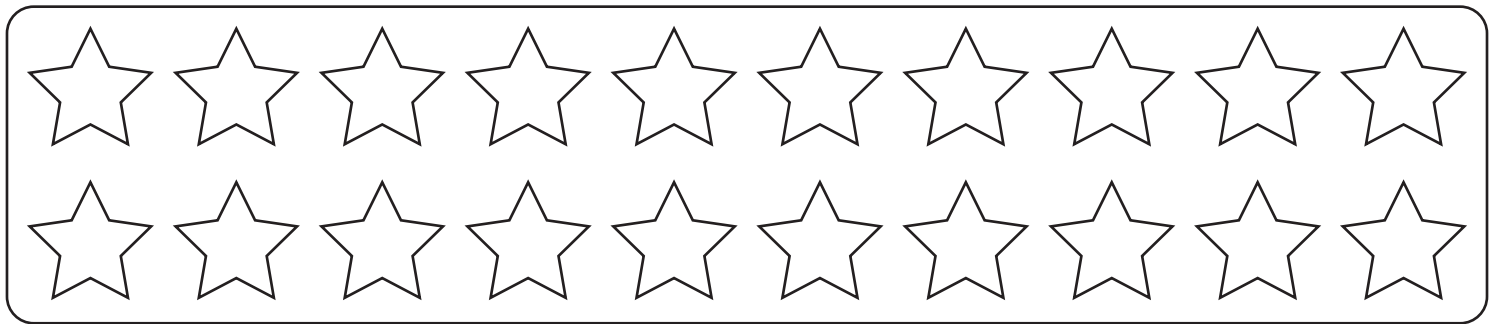


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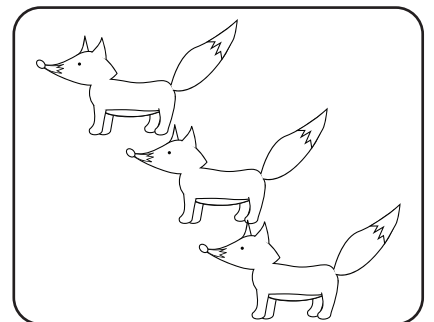
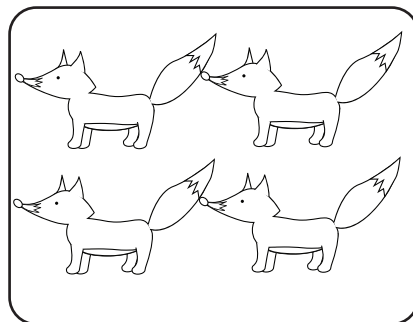
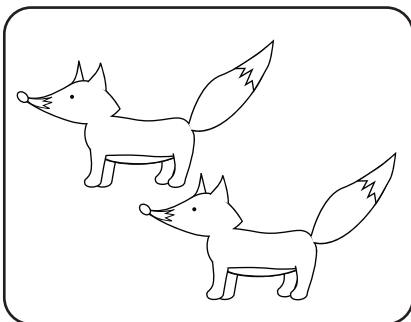
Name \_\_\_\_\_



Color 3 stars.

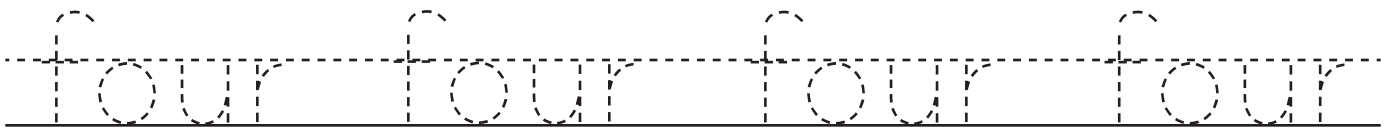
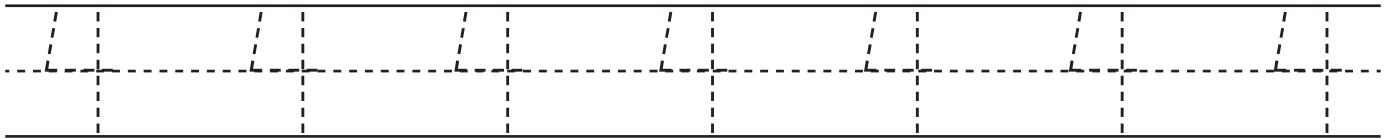
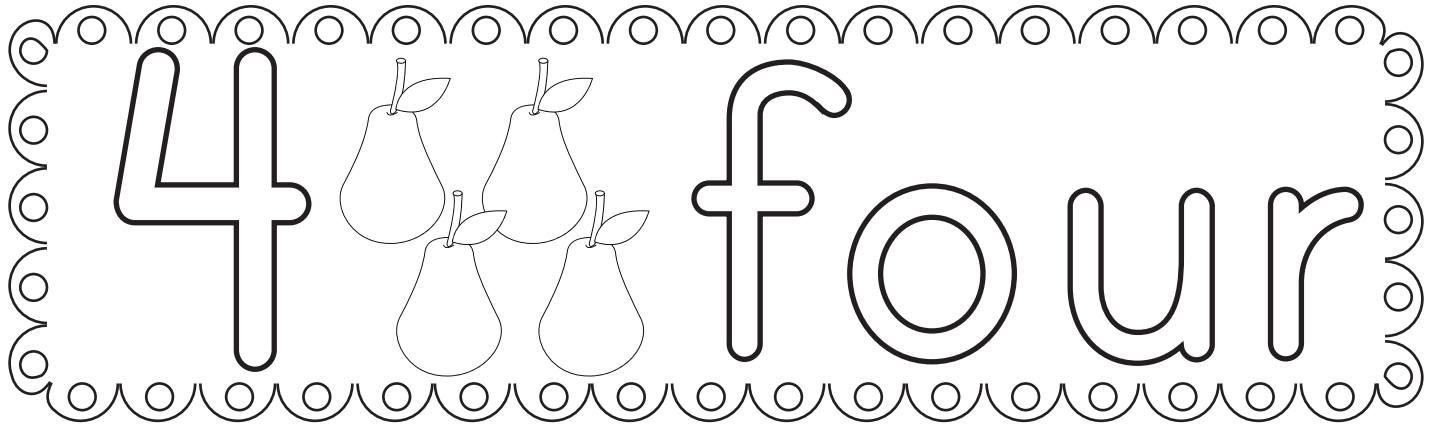


Circle the square with 3 images.

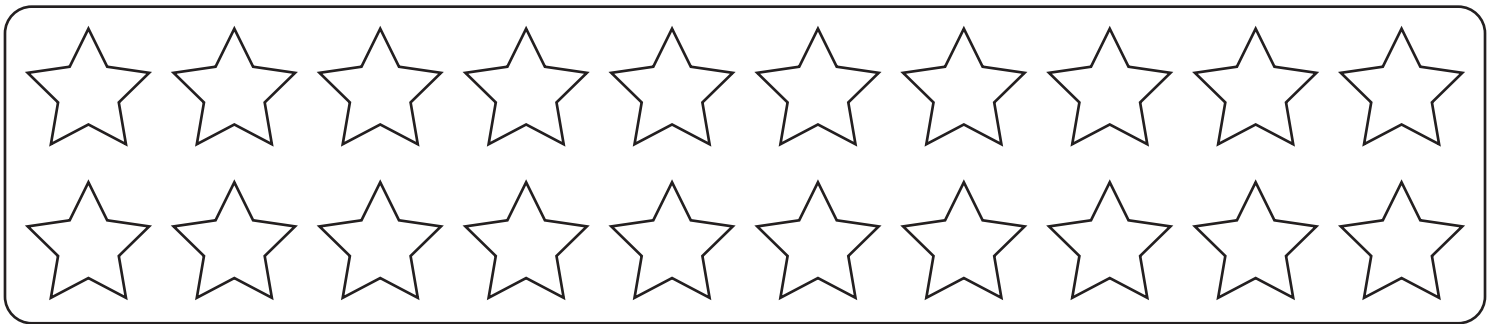


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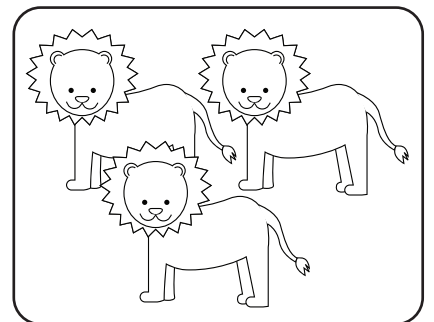
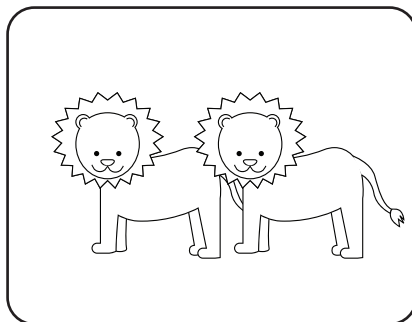
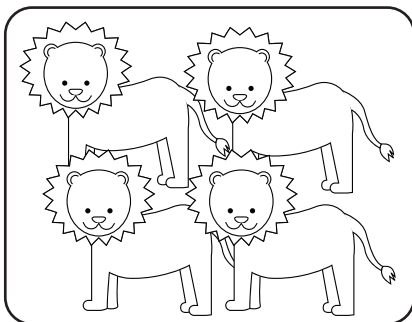
Name \_\_\_\_\_



Color 4 stars.

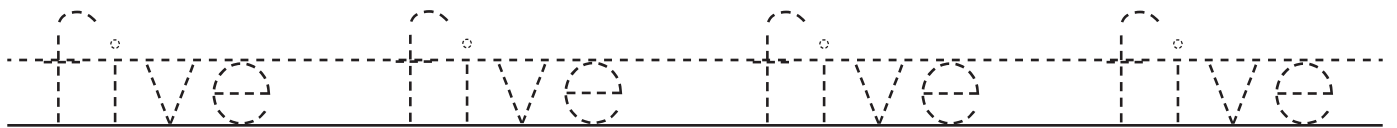
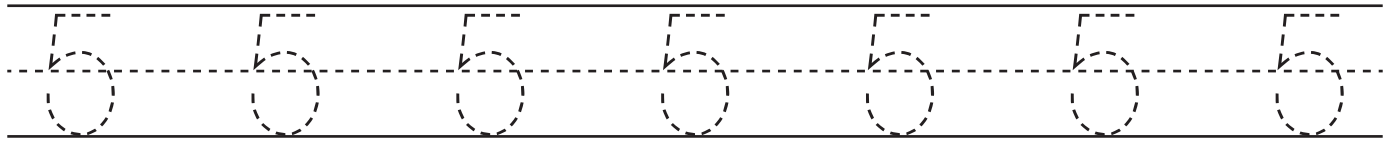
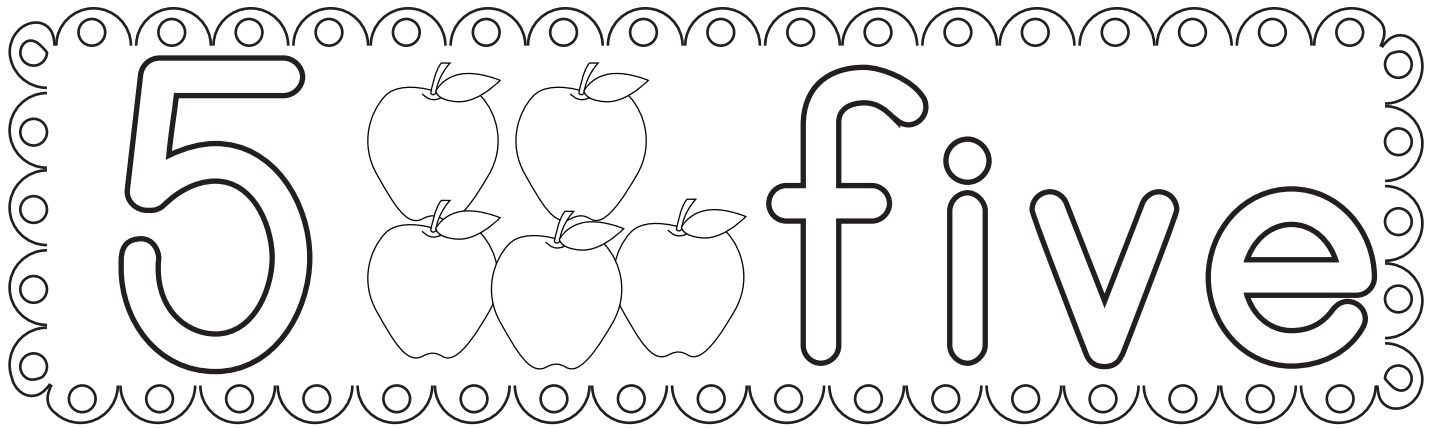


Circle the square with 4 images.

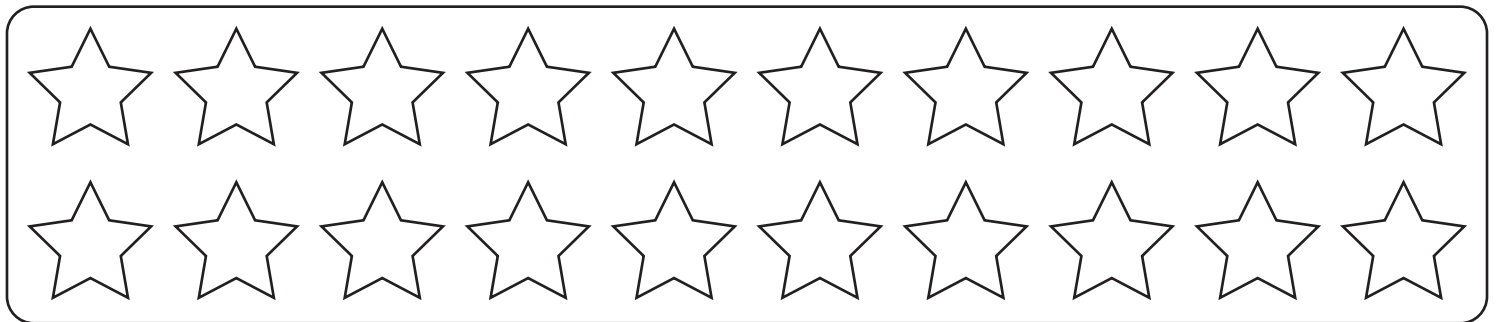


# Number 5

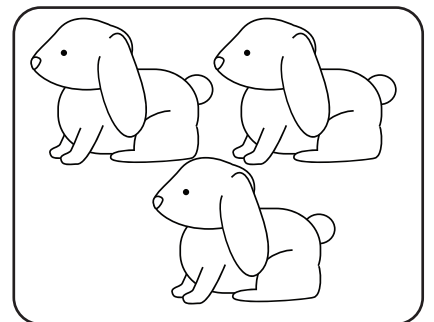
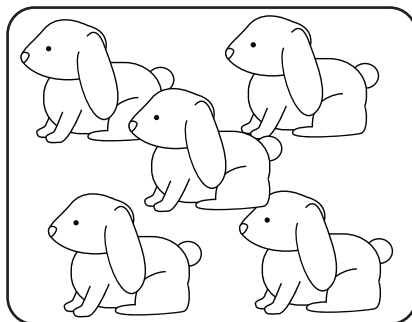
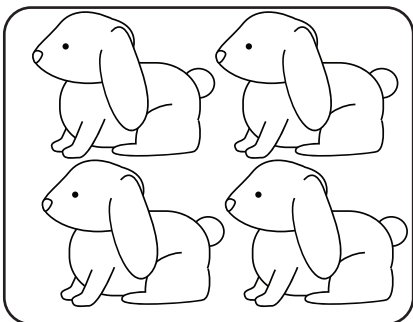
Name \_\_\_\_\_



Color 5 stars.

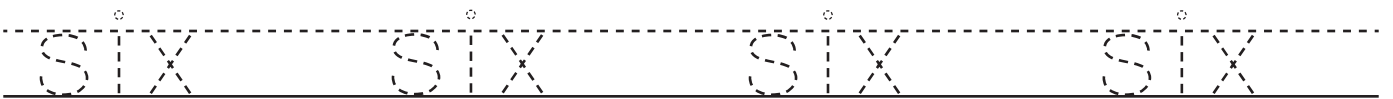
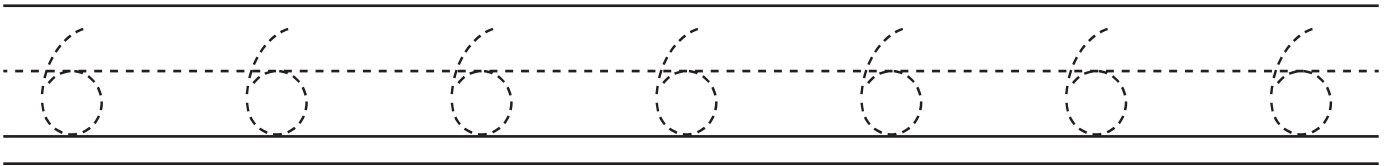


Circle the square with 5 images.

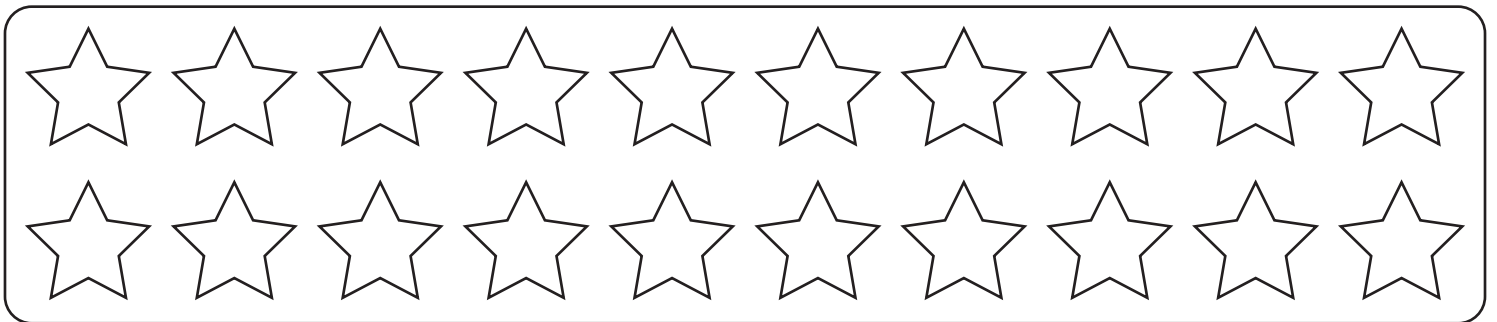


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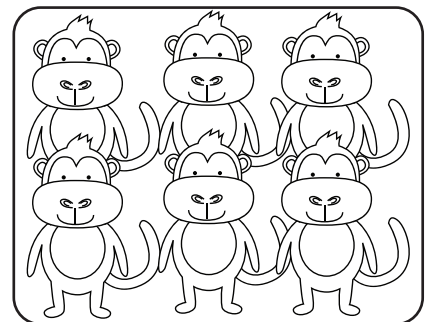
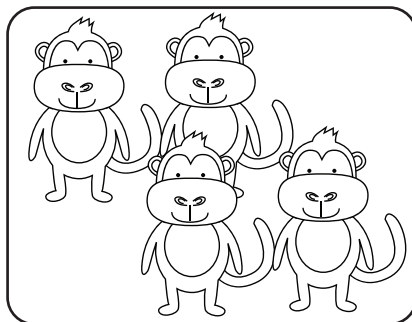
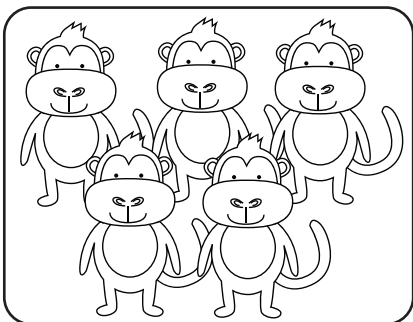
Name \_\_\_\_\_



Color 6 stars.

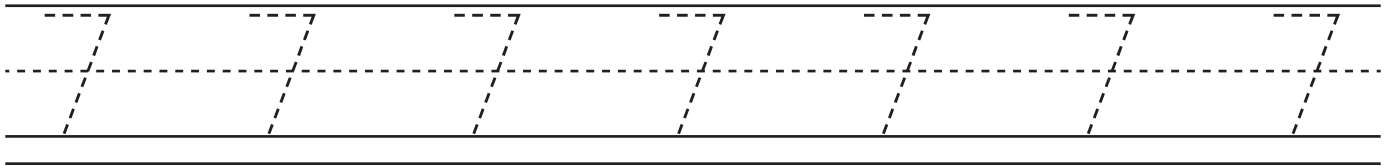


Circle the square with 6 images.

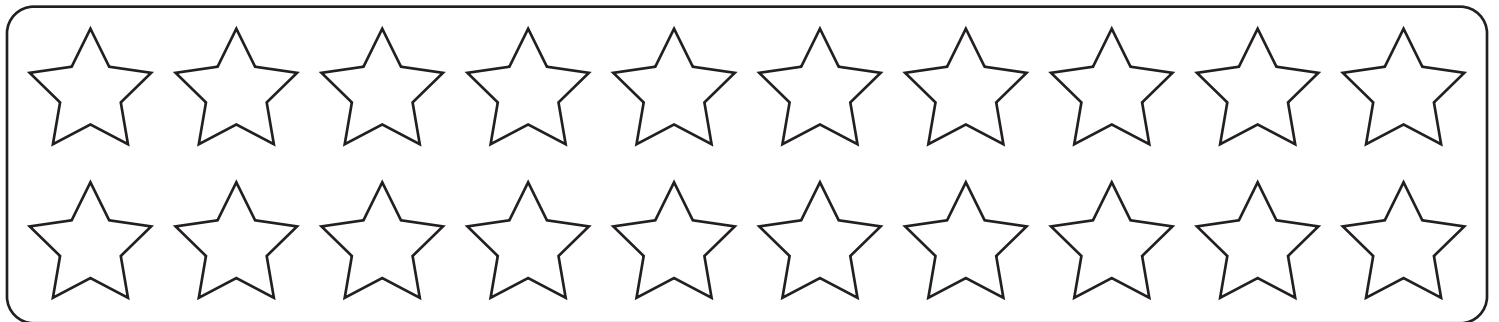


# Number 7

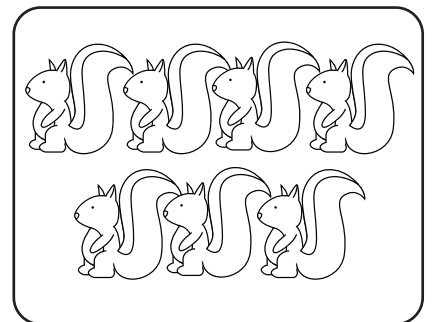
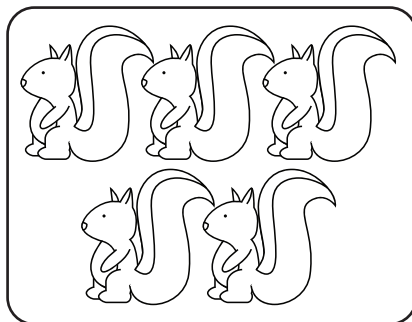
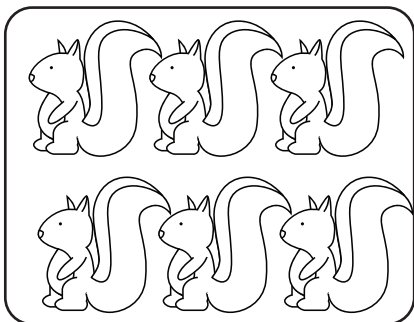
Name \_\_\_\_\_



Color 7 stars.

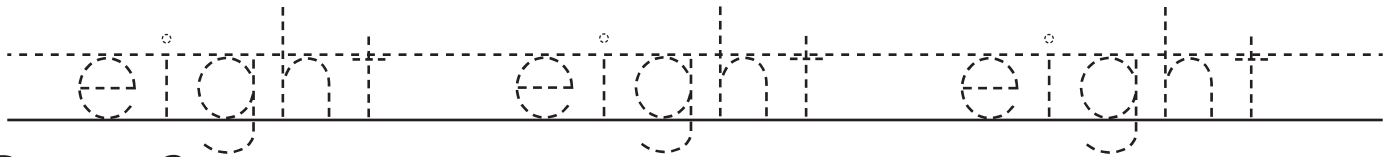
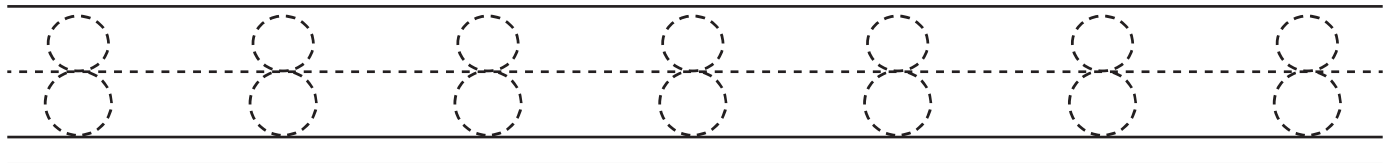
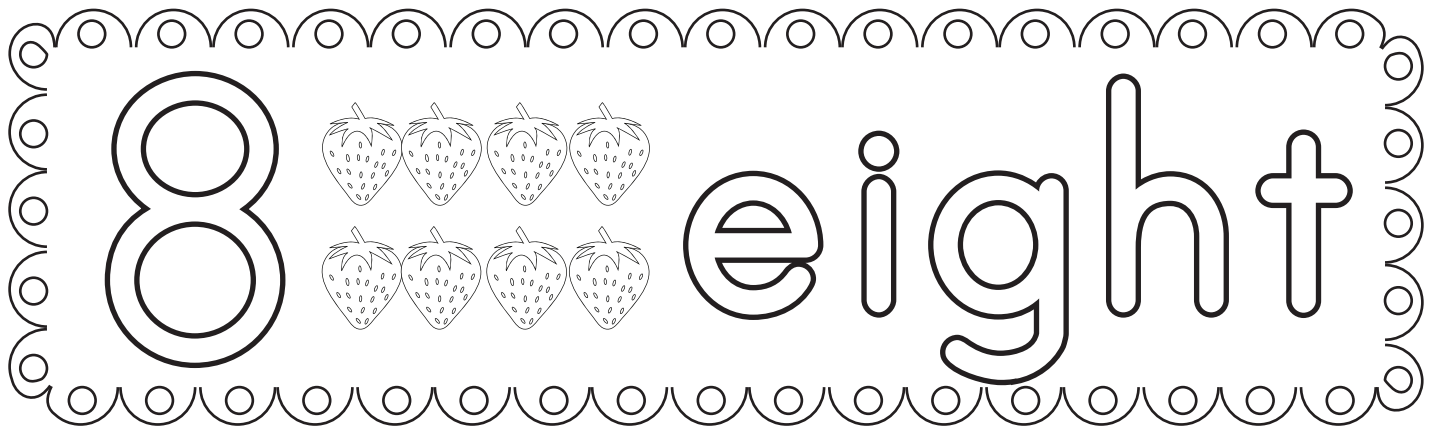


Circle the square with 7 images.

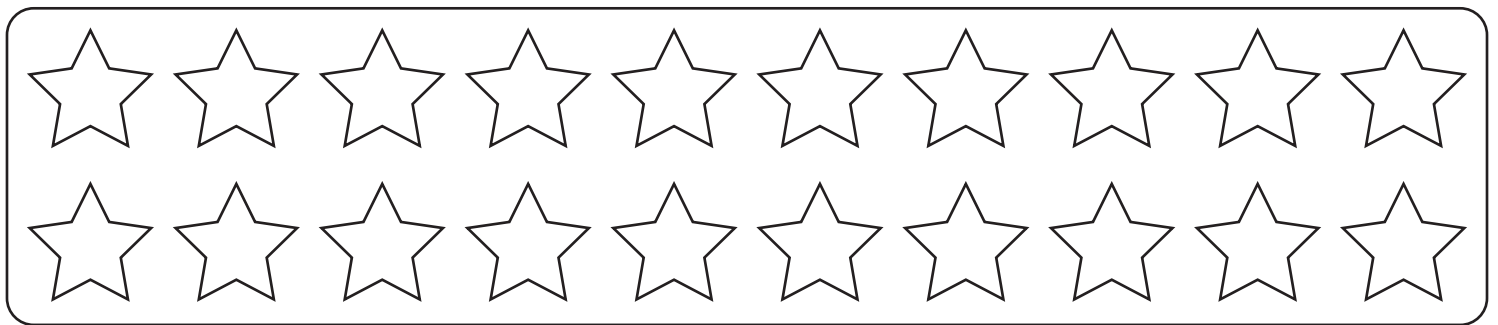


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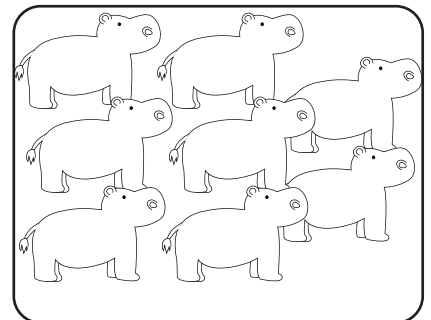
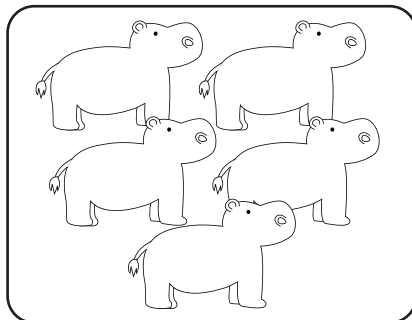
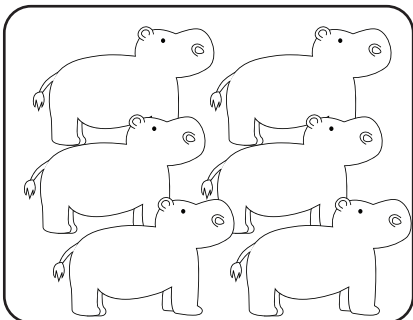
Name \_\_\_\_\_



Color 8 stars.

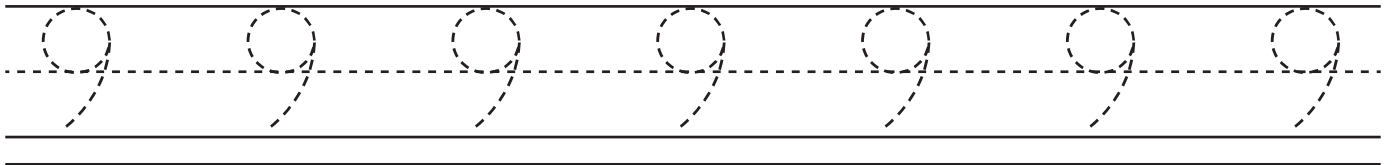
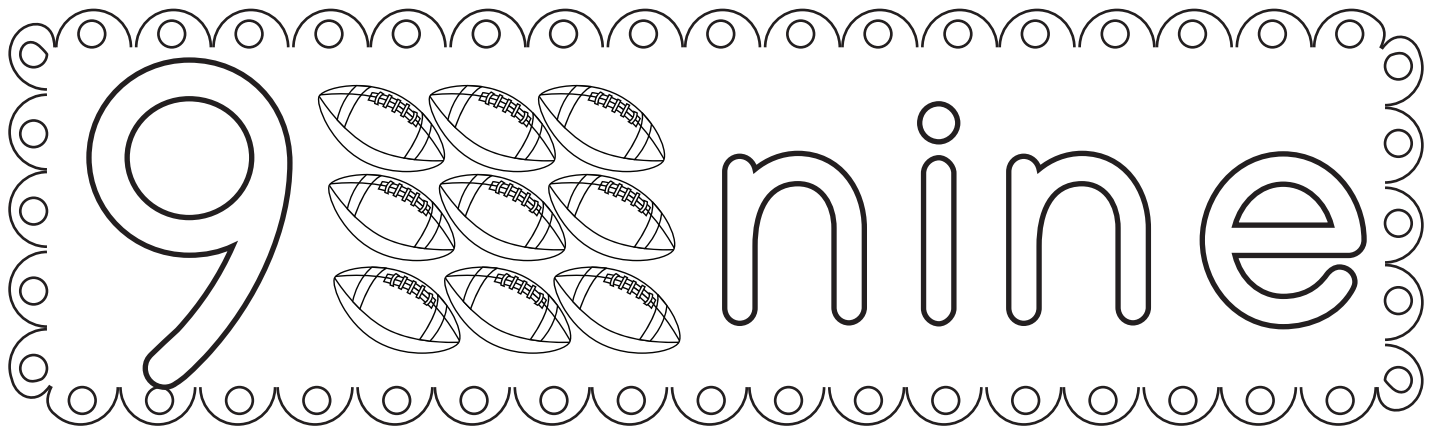


Circle the square with 8 images.

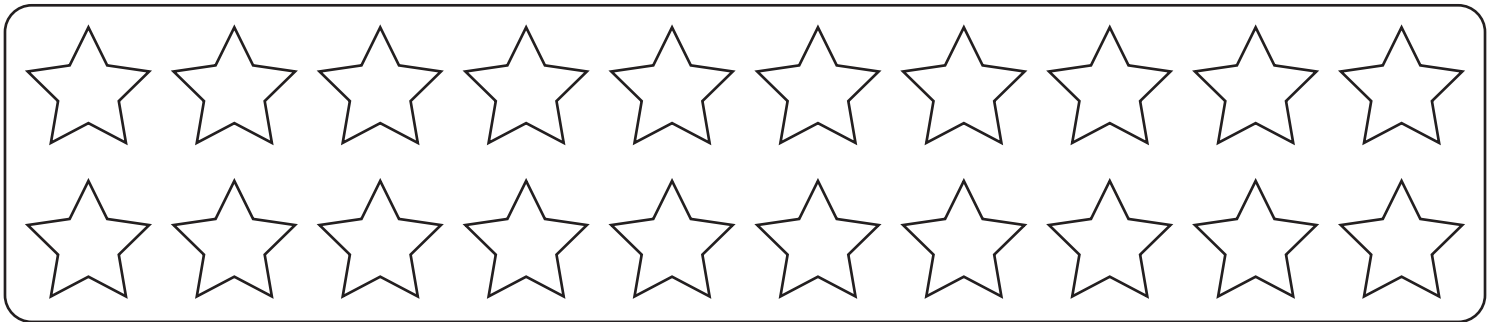


# Number 9

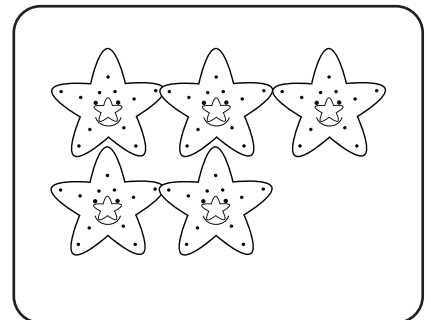
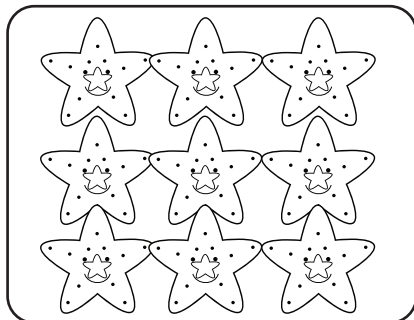
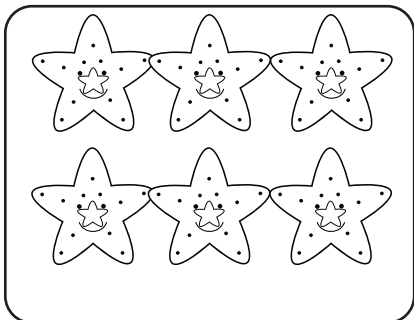
Name \_\_\_\_\_



Color 9 stars.

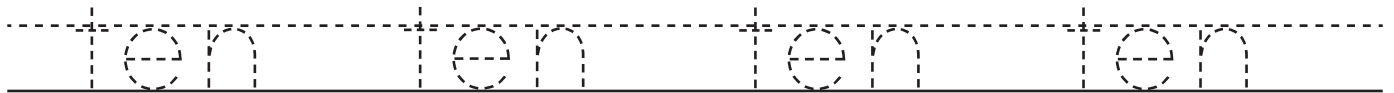
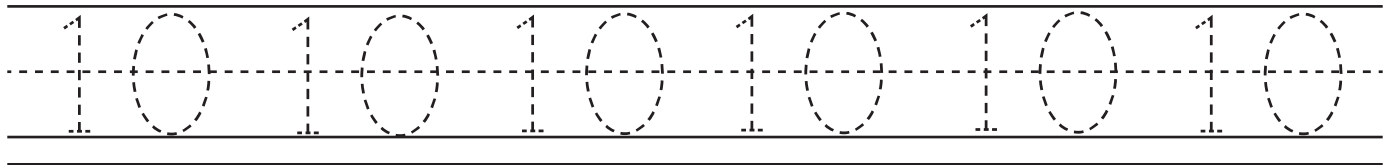
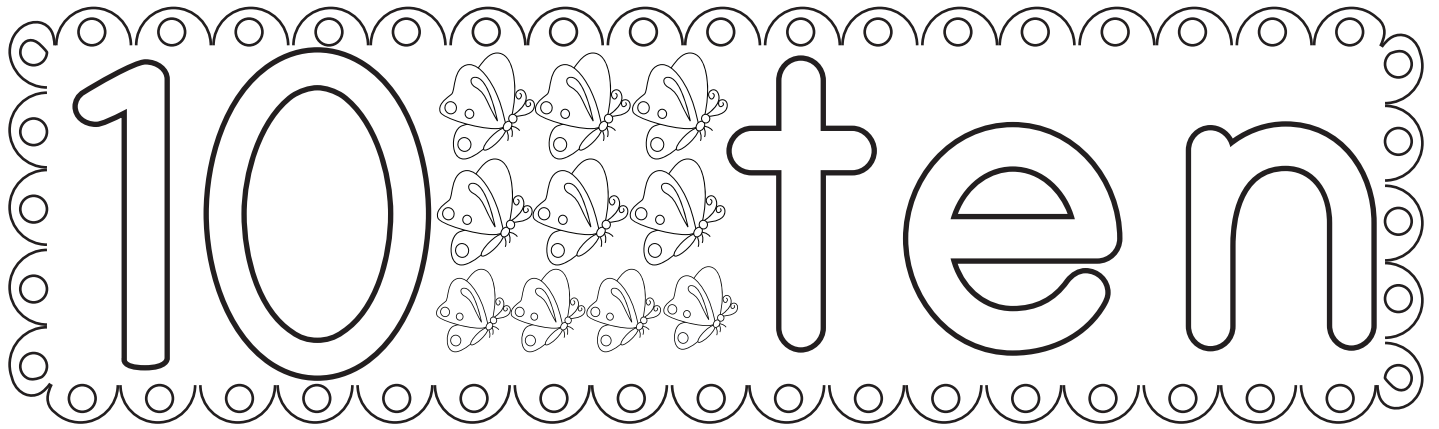


Circle the square with 9 images.

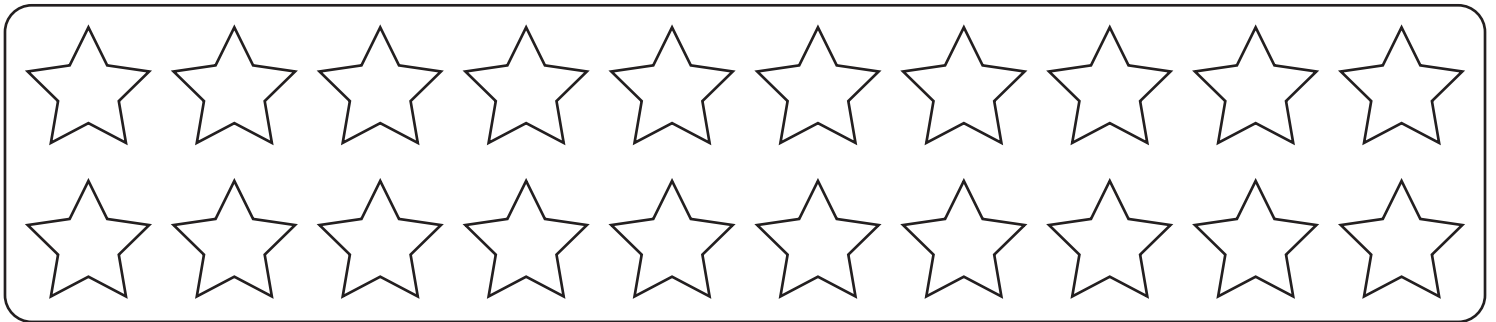


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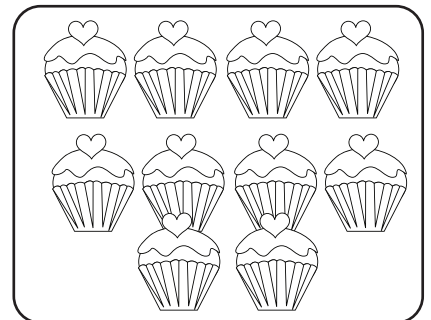
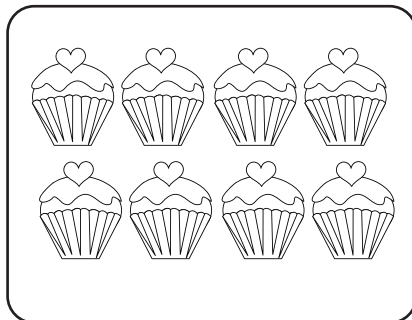
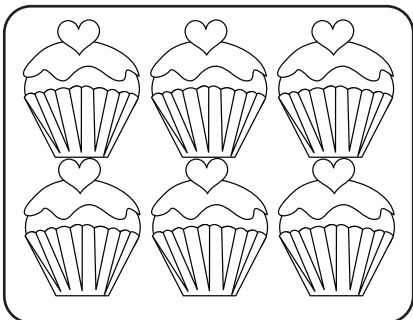
Name \_\_\_\_\_



Color 10 stars.

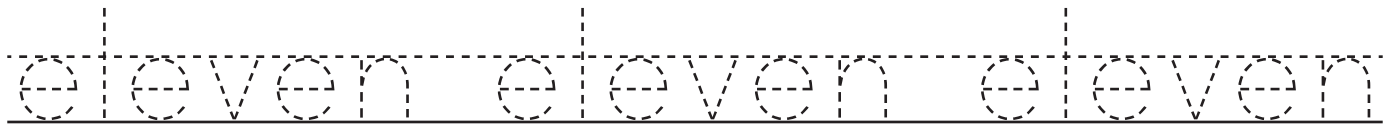
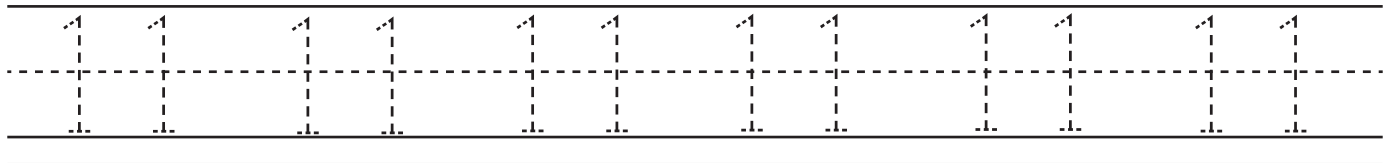


Circle the square with 10 images.

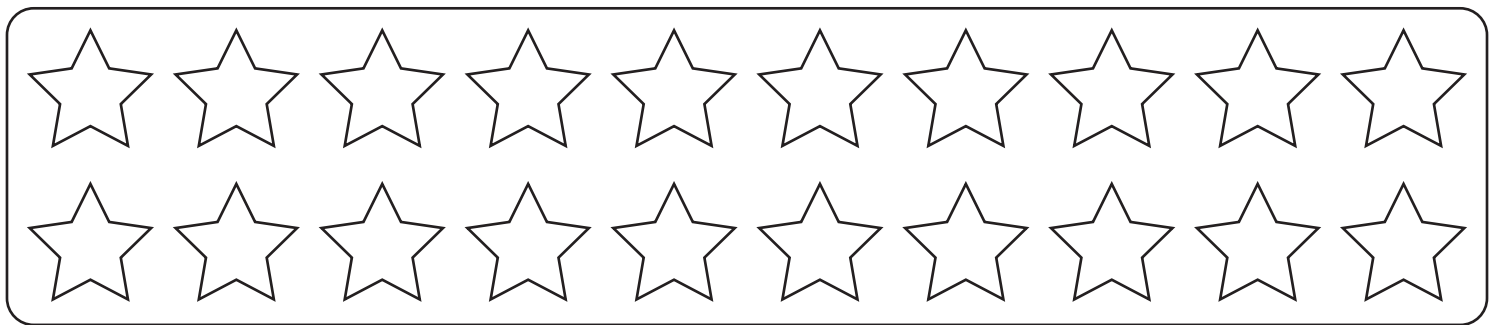


# Number 11

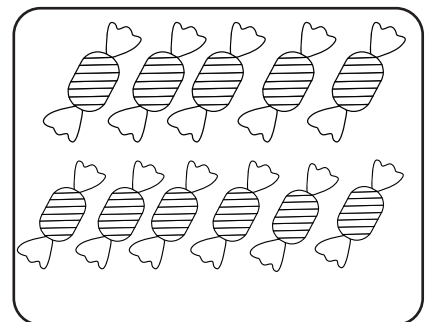
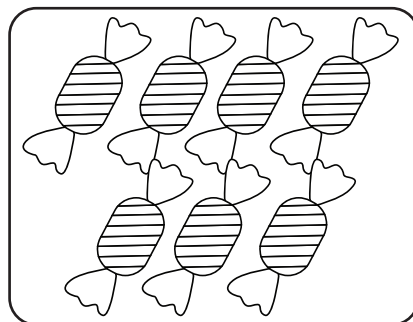
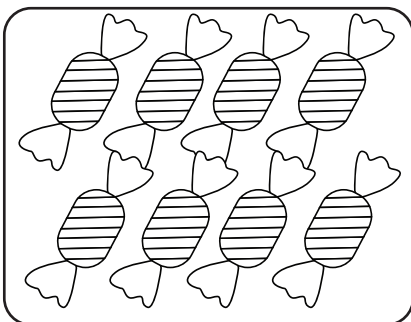
Name \_\_\_\_\_



Color 11 stars.

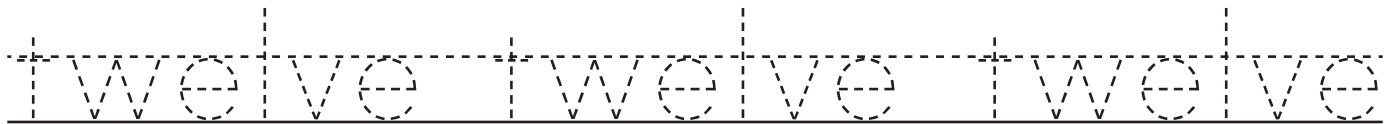
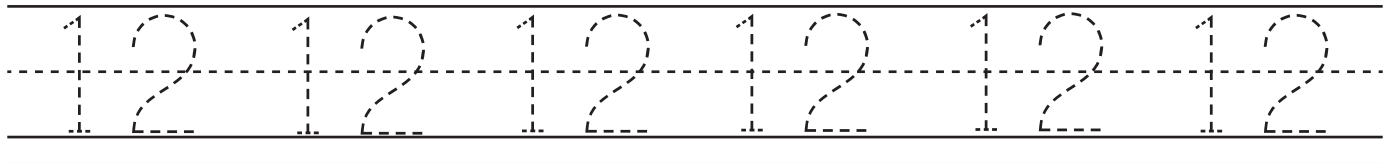


Circle the square with 11 images.

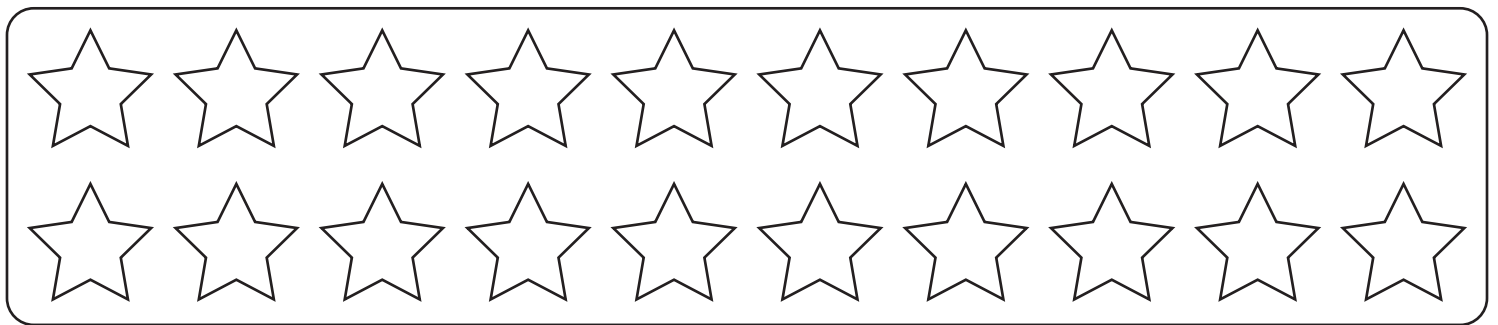


# Number 12

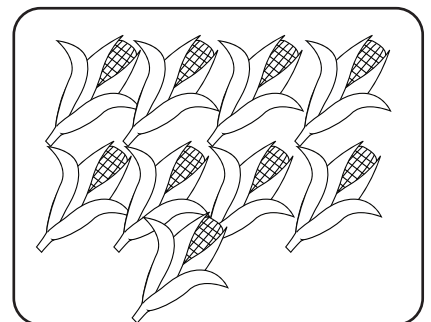
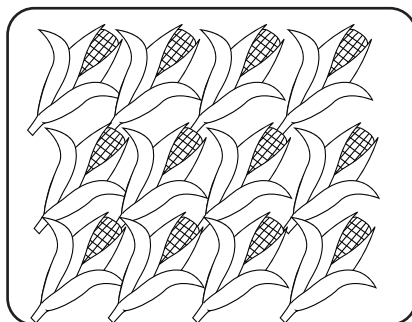
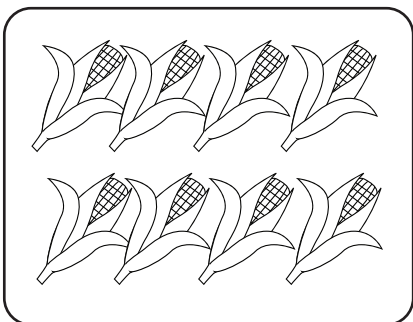
Name \_\_\_\_\_



Color 12 stars.

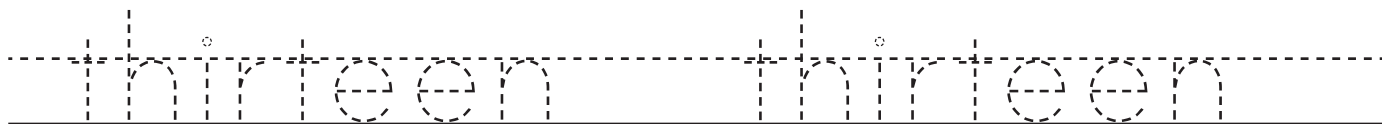
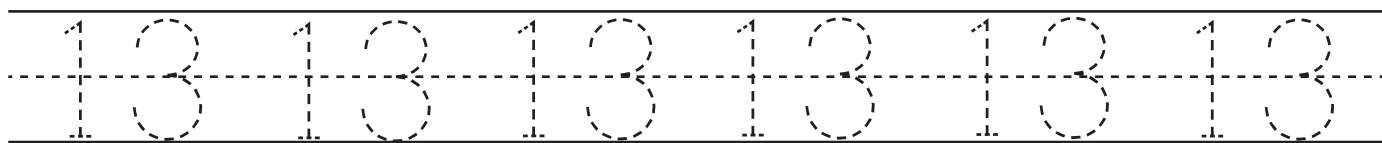


Circle the square with 12 images.

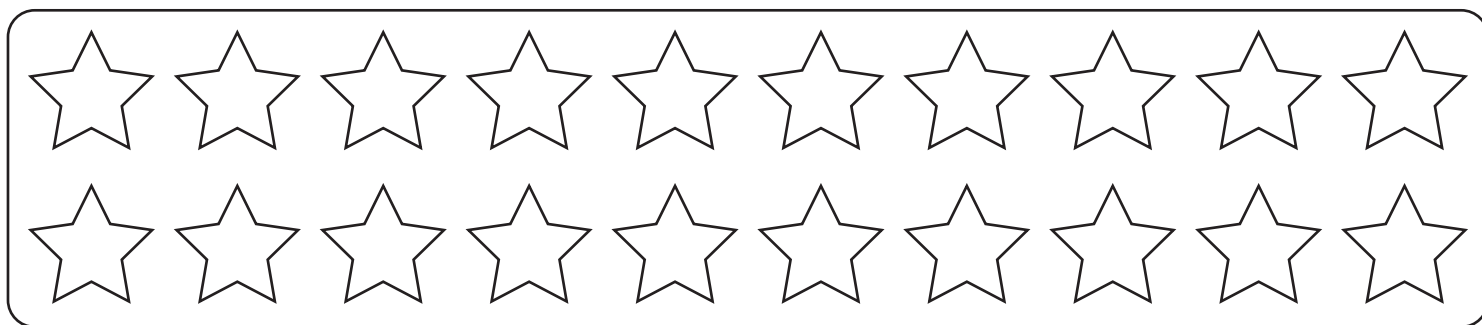


# Number 13

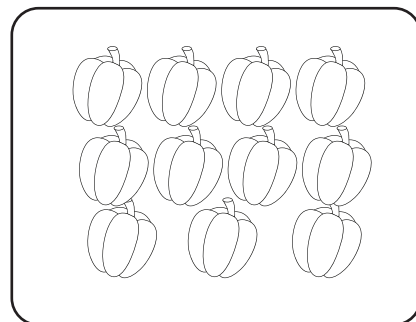
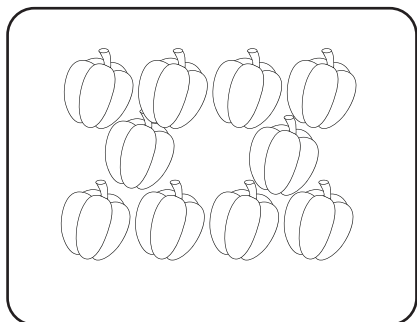
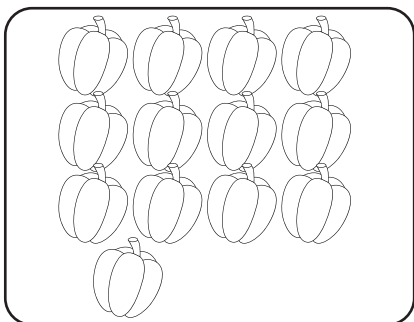
Name \_\_\_\_\_



Color 13 stars.

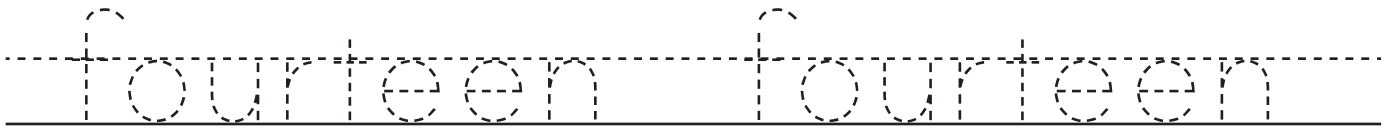
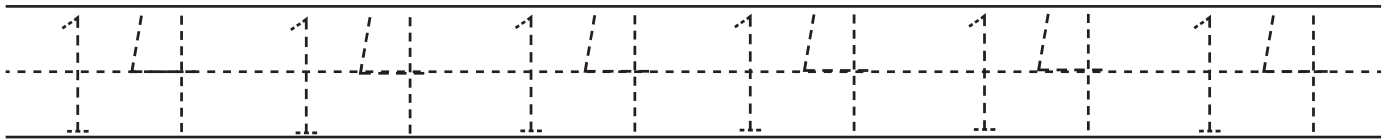


Circle the square with 13 images.

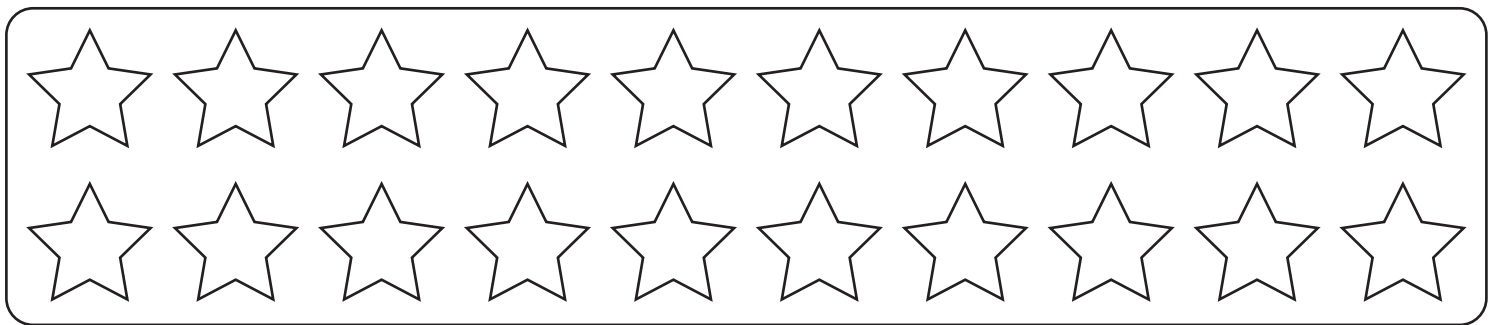


# Number 14

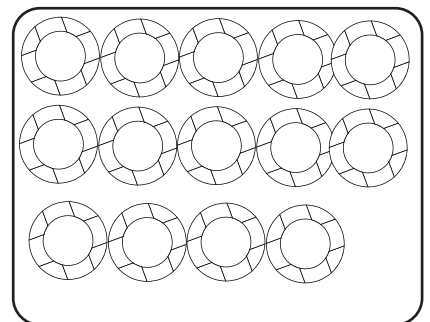
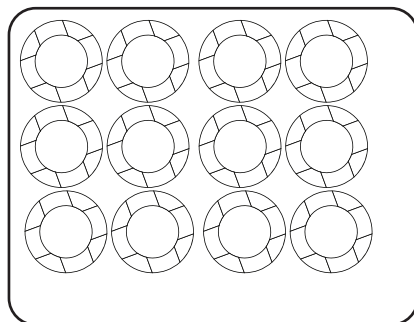
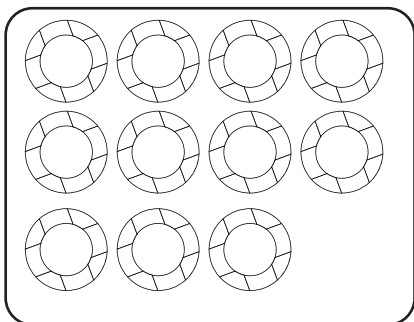
Name \_\_\_\_\_



Color 14 stars.

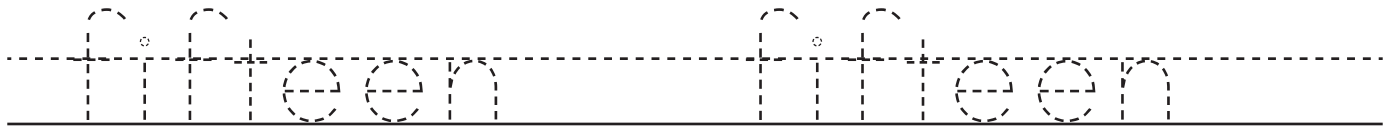
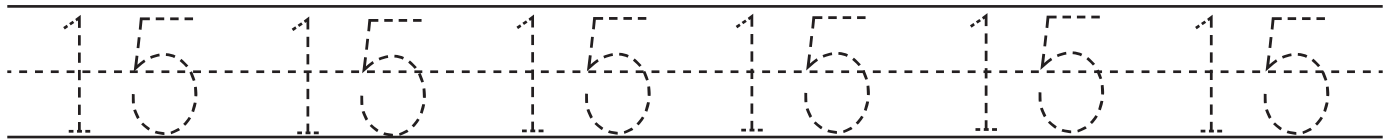
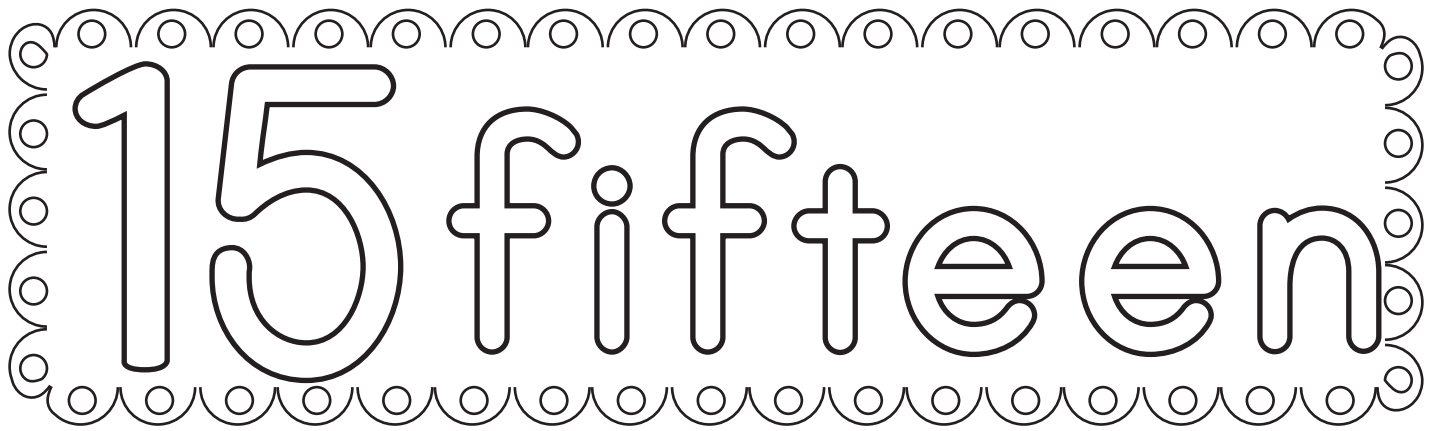


Circle the square with 14 images.

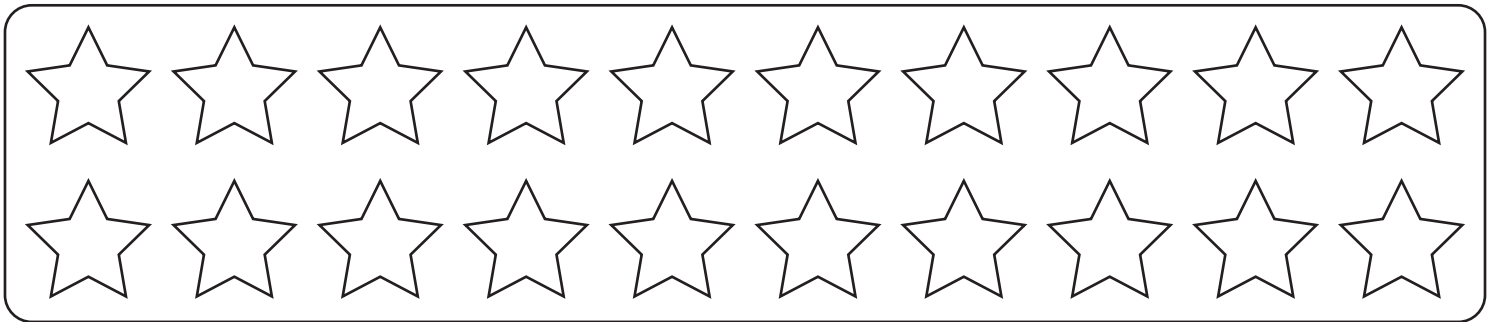


# Number 15

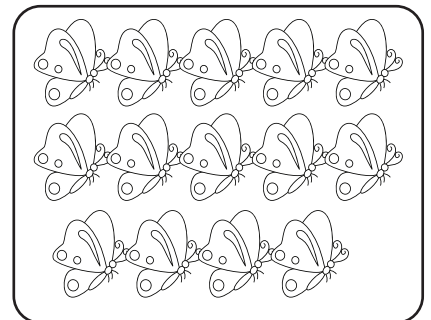
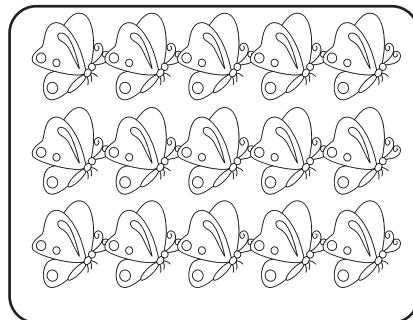
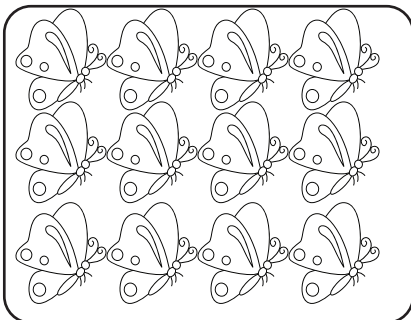
Name \_\_\_\_\_



Color 15 stars.

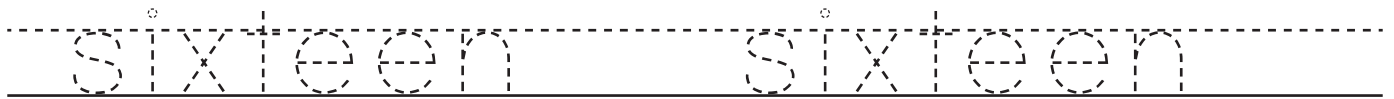
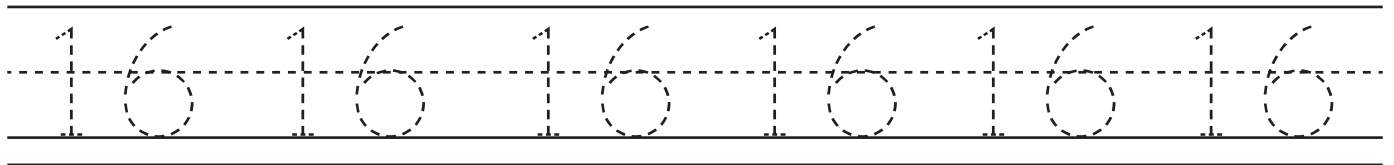


Circle the square with 15 images.

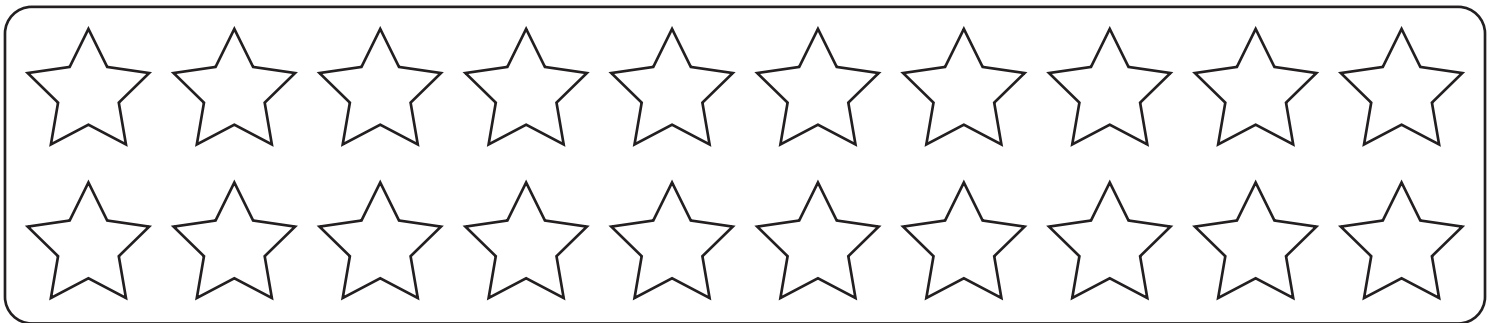


# Number 16

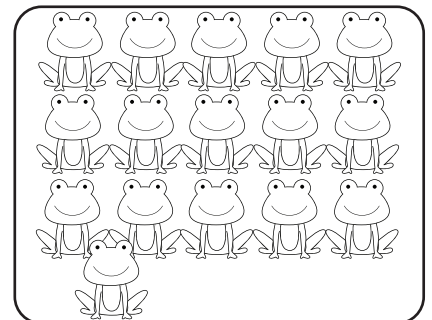
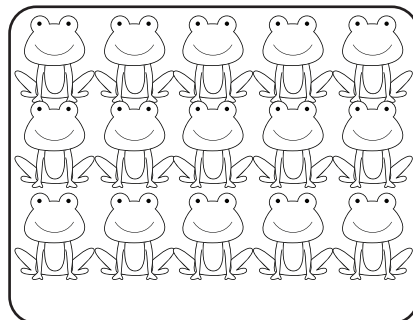
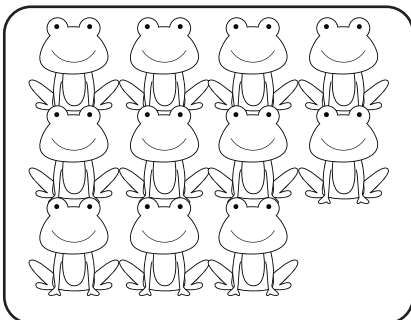
Name \_\_\_\_\_



Color 16 stars.

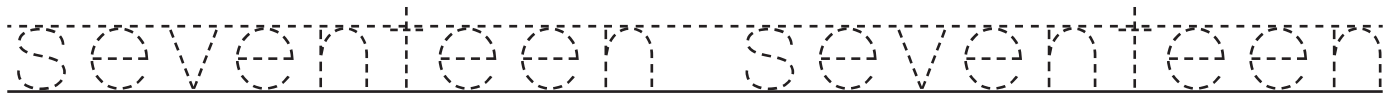
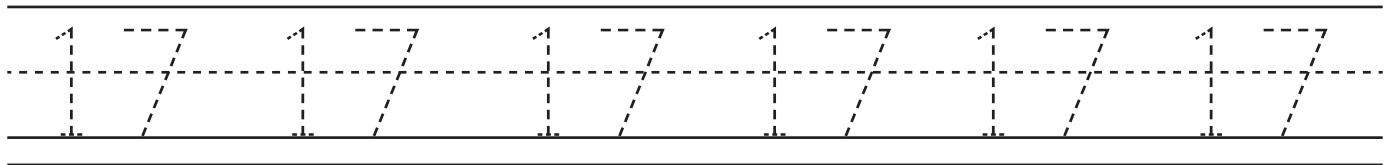


Circle the square with 16 images.

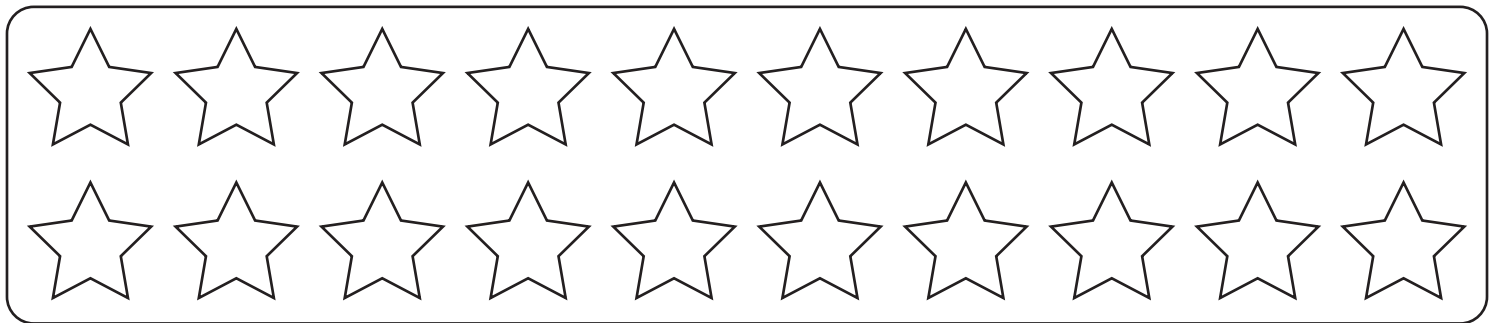


# Number 17

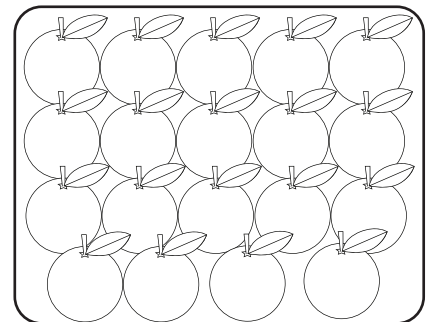
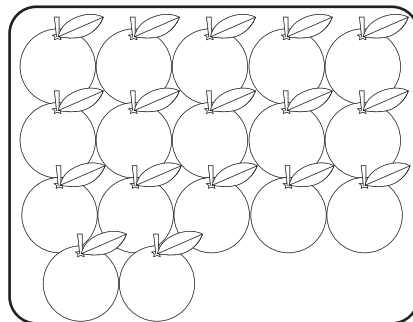
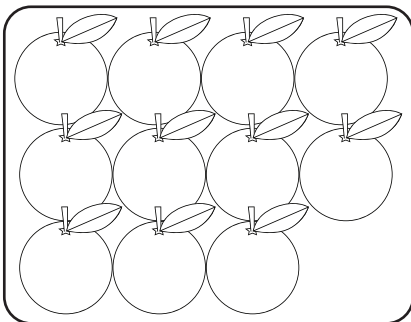
Name \_\_\_\_\_



Color 17 stars.

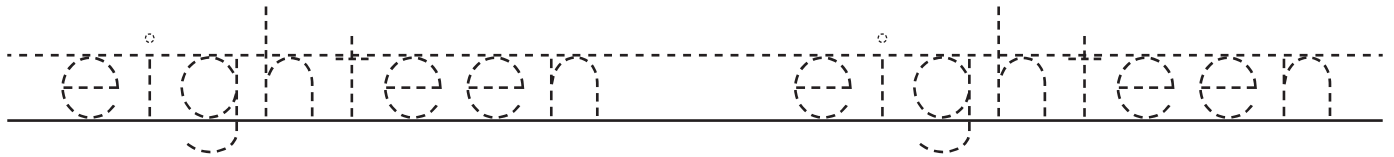
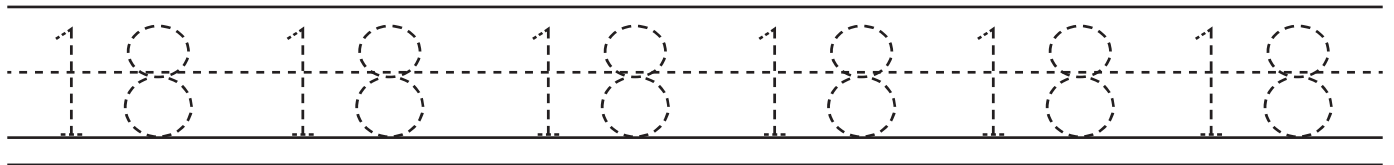


Circle the square with 17 images.

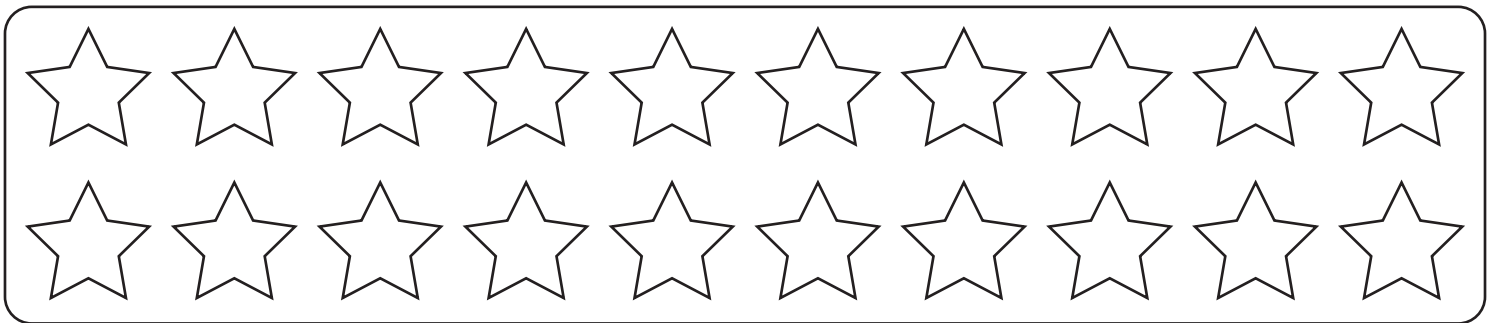


# Number 18

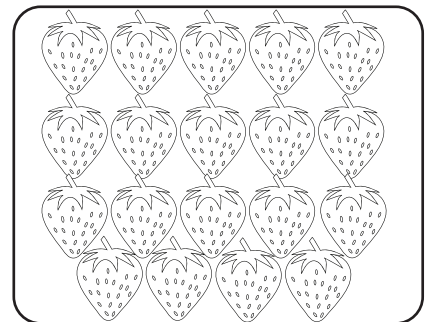
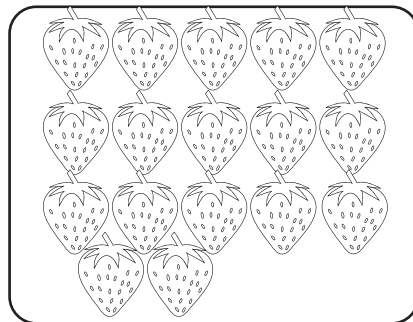
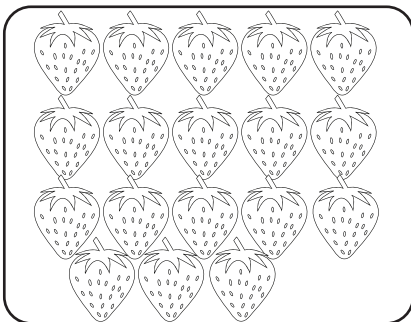
Name \_\_\_\_\_



Color 18 stars.

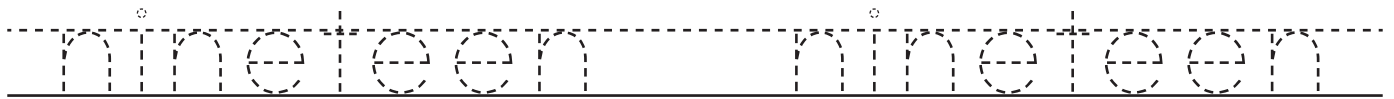
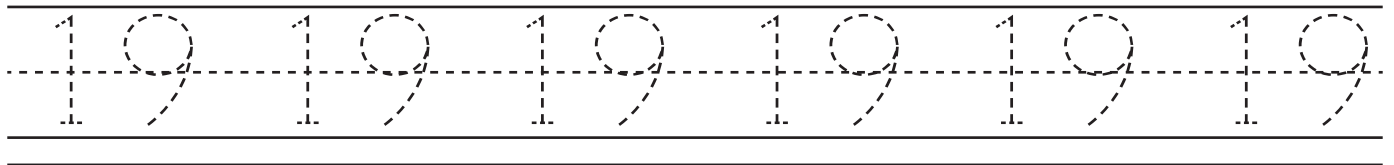


Circle the square with 18 images.

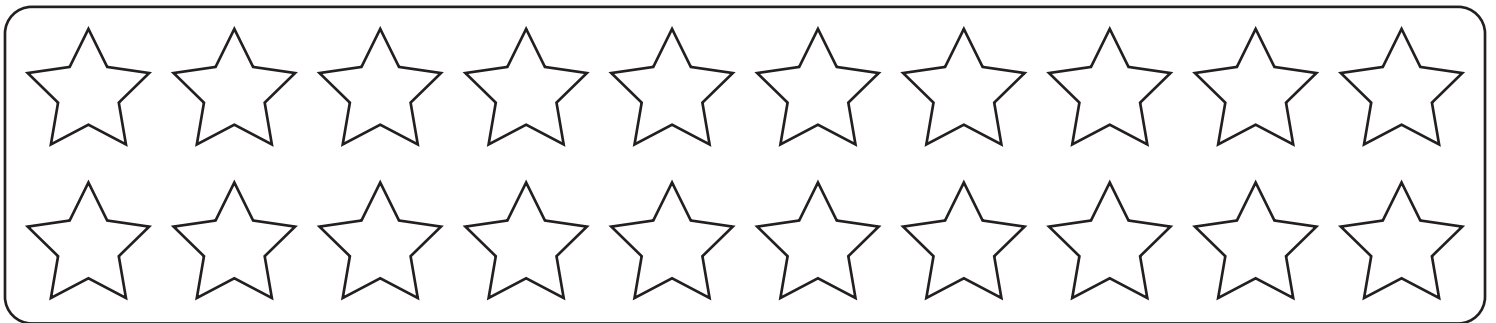


# Number 19

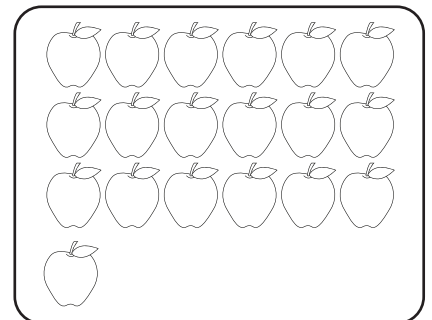
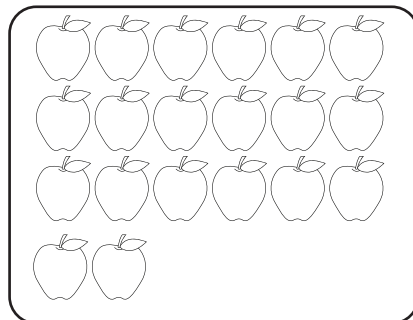
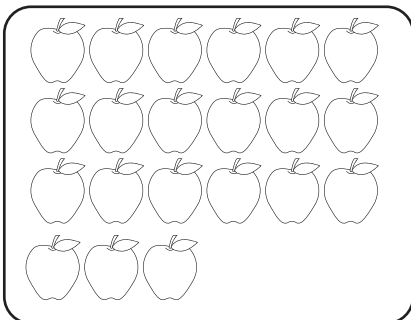
Name \_\_\_\_\_



Color 19 stars.

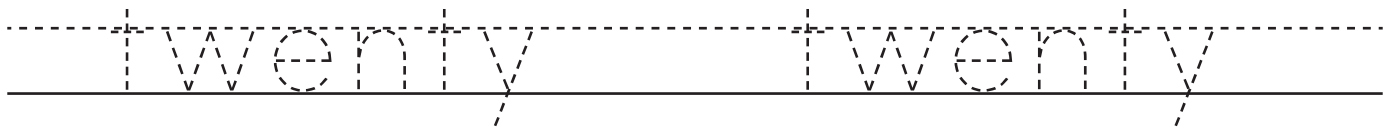
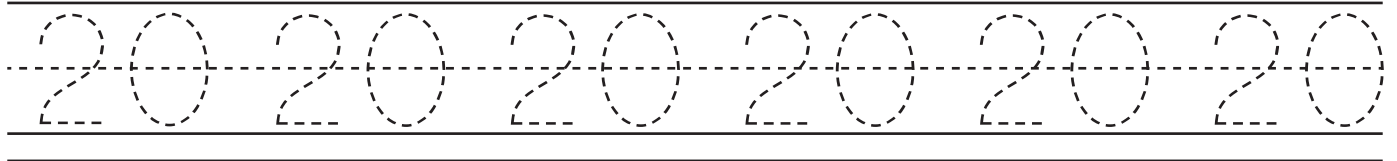


Circle the square with 19 images.

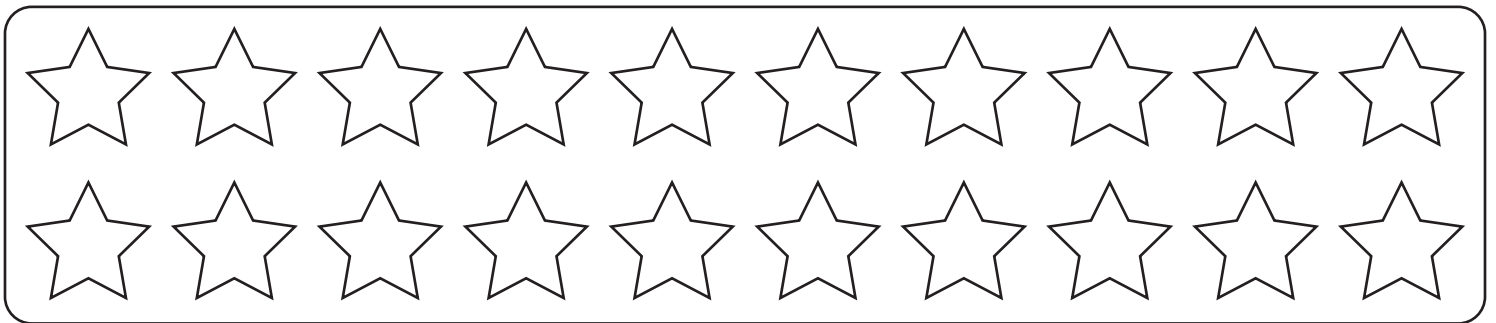


# Number 20

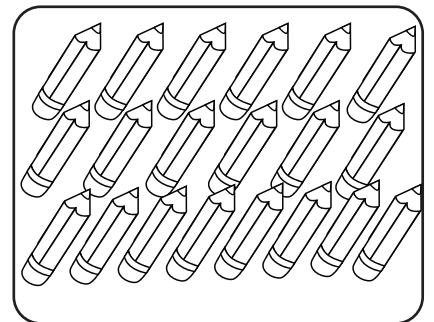
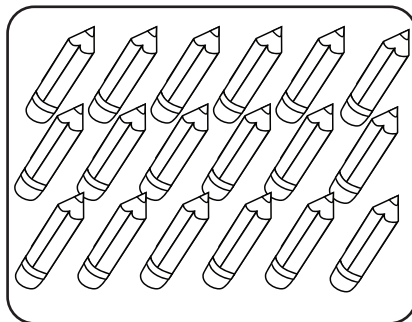
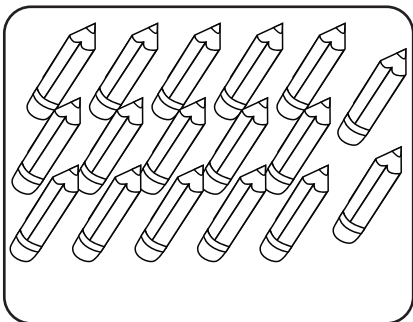
Name \_\_\_\_\_



Color 20 stars.



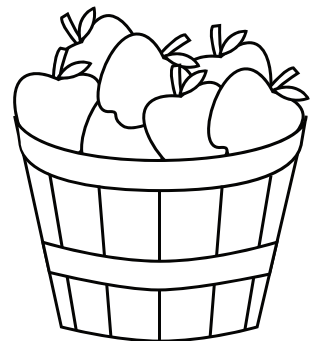
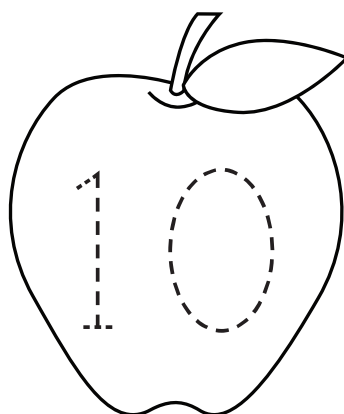
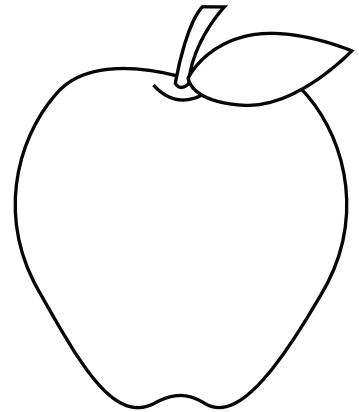
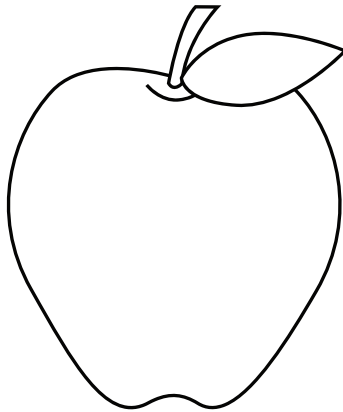
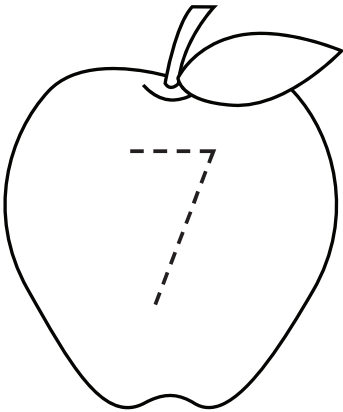
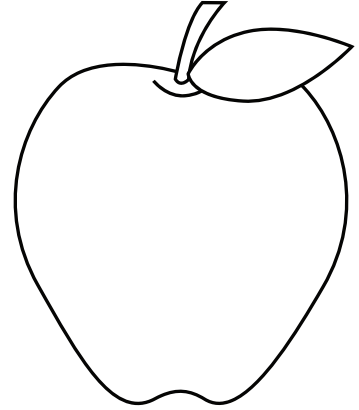
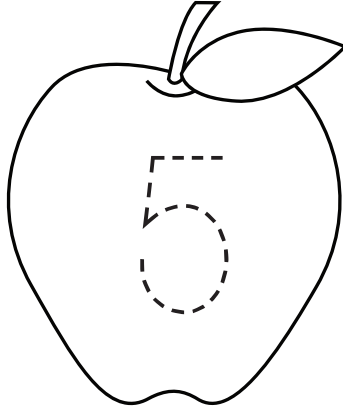
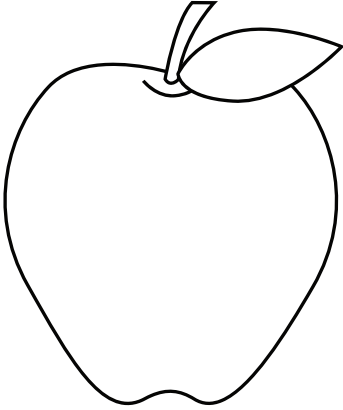
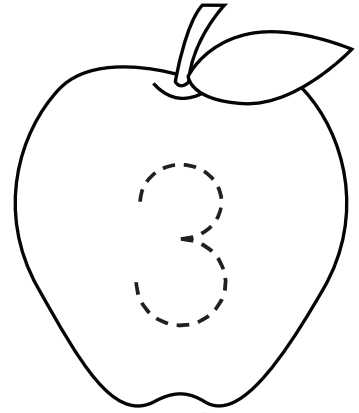
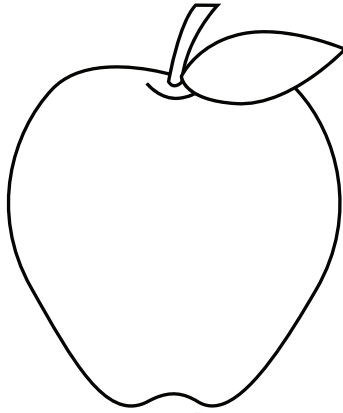
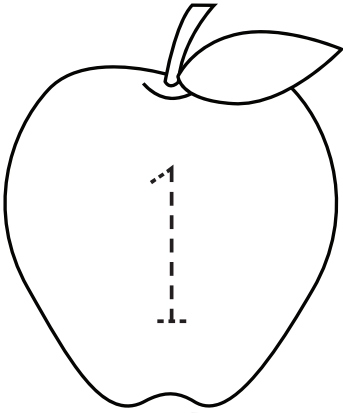
Circle the square with 20 images.



# Missing Numbers 1 to 10

Name \_\_\_\_\_

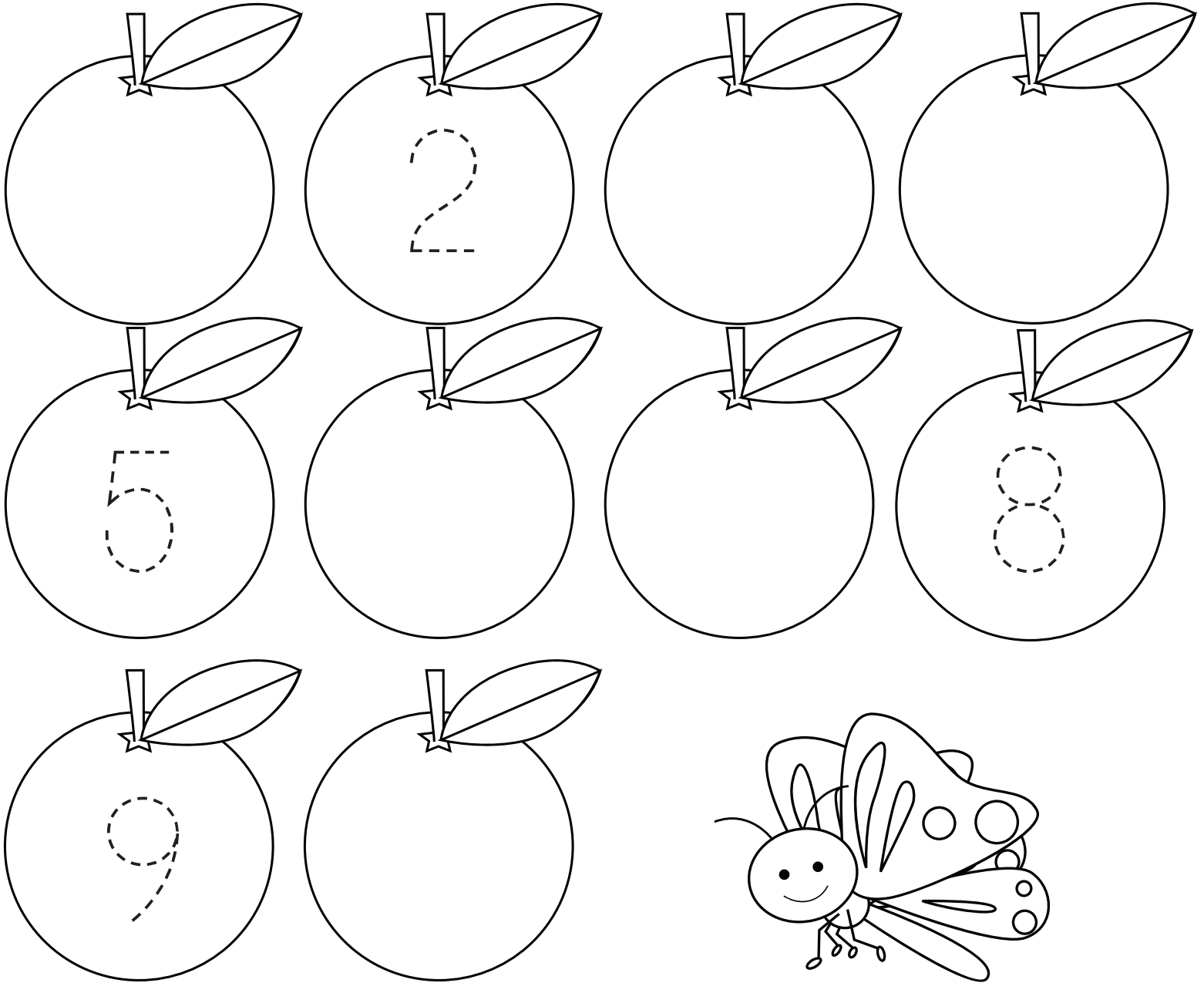
Trace the numbers and write each missing number.



# Missing Numbers 1 to 10

Name \_\_\_\_\_

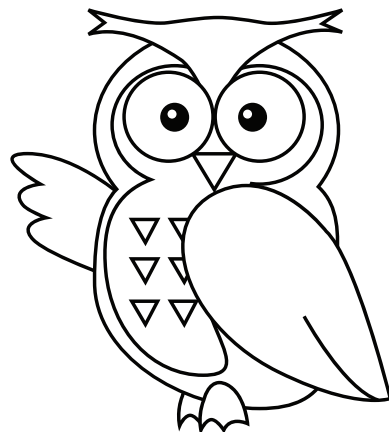
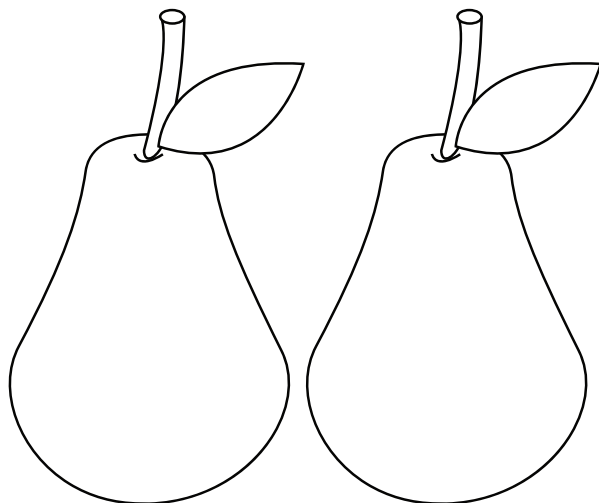
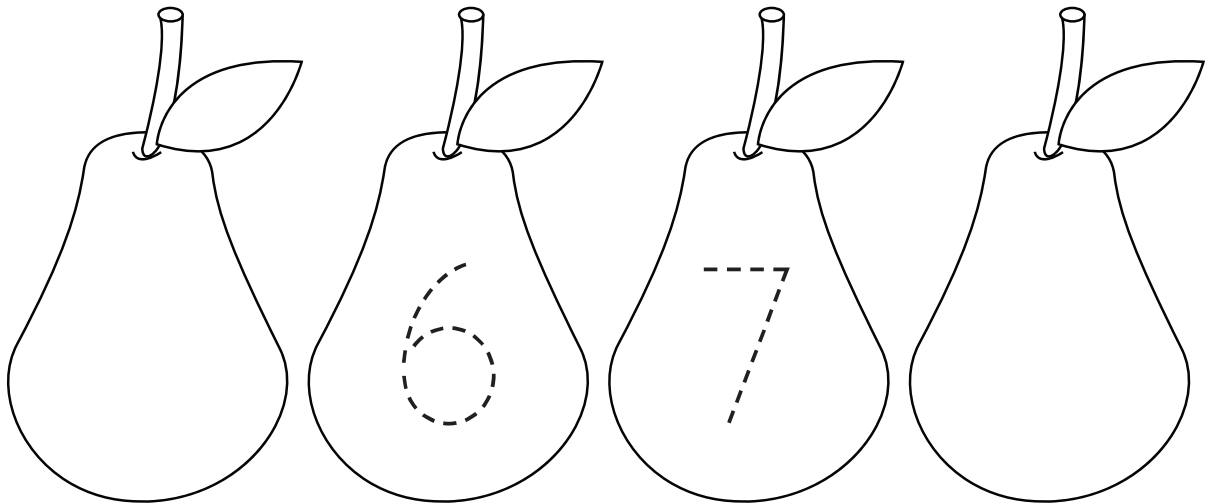
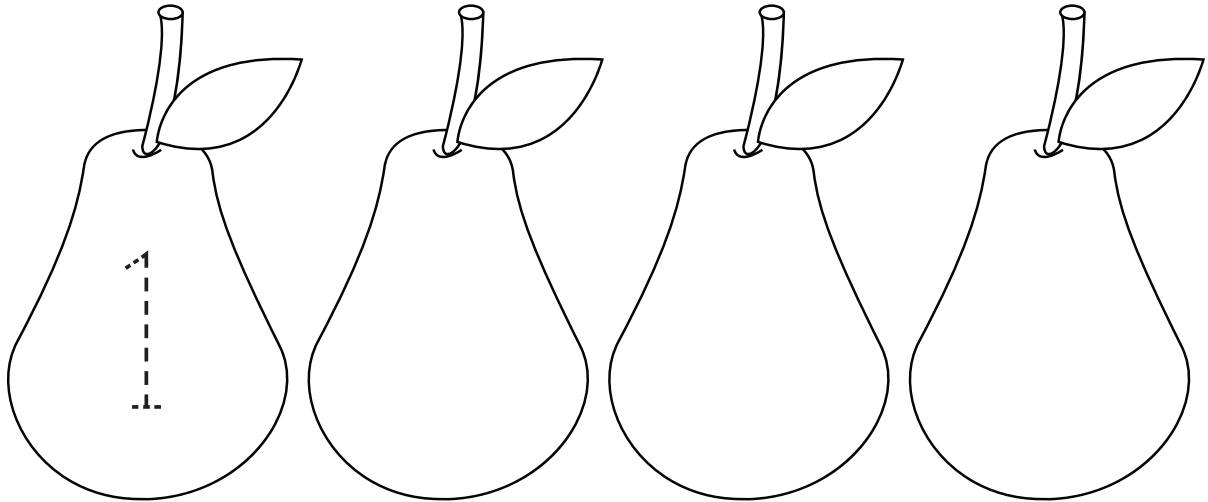
Trace the numbers and write each missing number.



# Missing Numbers 1 to 10

Name \_\_\_\_\_

Trace the numbers and write each missing number.



# Missing Numbers 1 to 20

Name \_\_\_\_\_

Trace the numbers and write each missing number:

1

\_\_\_\_\_

3

\_\_\_\_\_

5

7

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

10

11

\_\_\_\_\_

13

\_\_\_\_\_

15

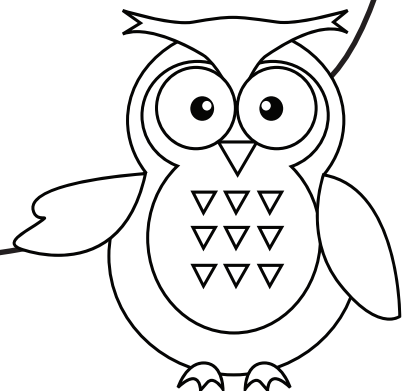
17

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

20



# Missing Numbers 1 to 20

Name \_\_\_\_\_

Trace the numbers and write each missing number.

2

5

6

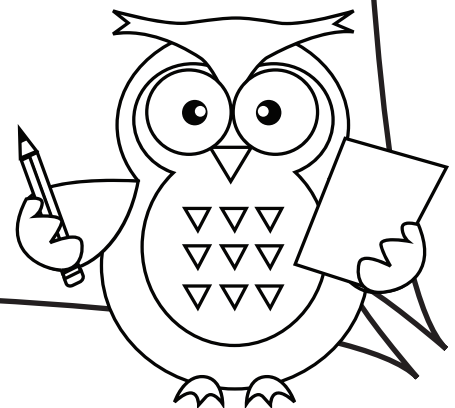
9

13

15

18

\_\_\_\_\_



# Missing Numbers 1 to 20

Name \_\_\_\_\_

Trace the numbers and write each missing number.

3

7

9

10

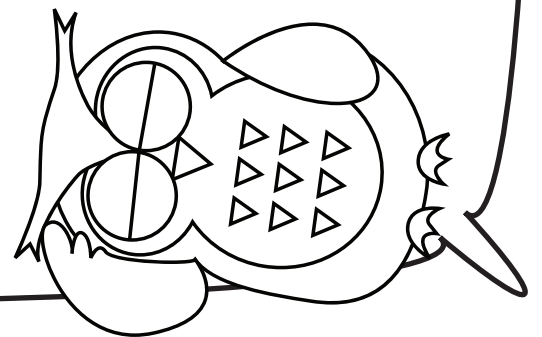
12

14

16

18

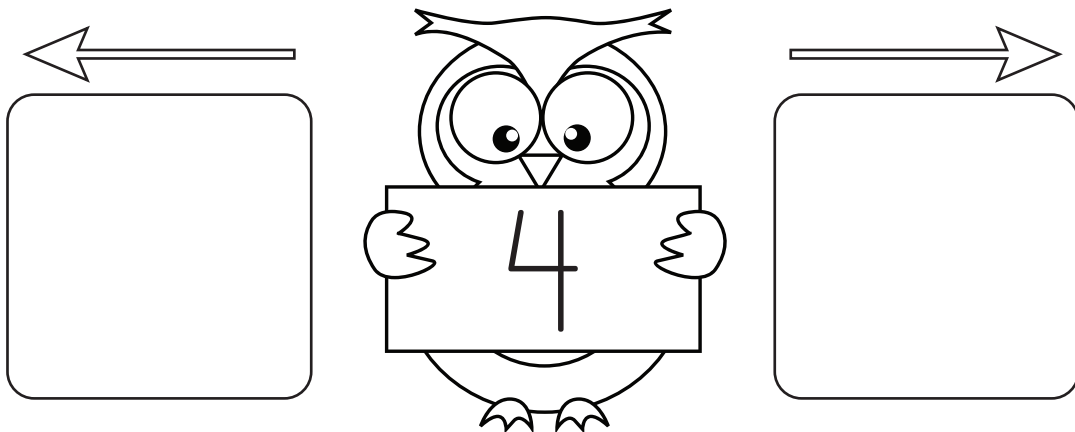
20



# Before and After

Name \_\_\_\_\_

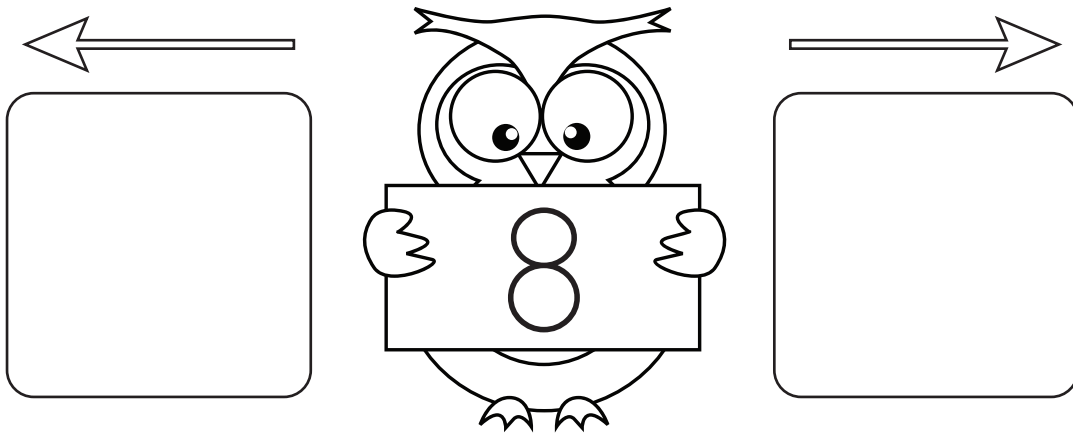
Write the number that comes before and after each number in the middle.



# Before and After

Name \_\_\_\_\_

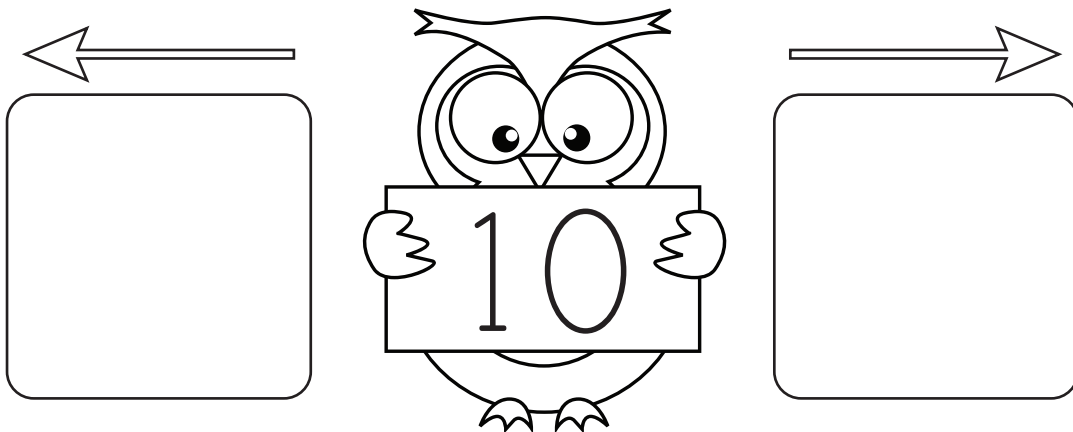
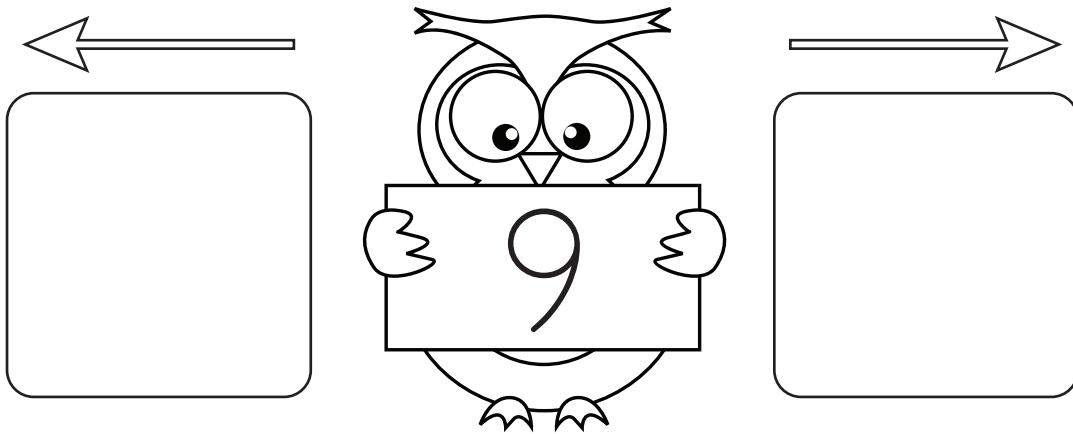
Write the number that comes before and after each number in the middle.



# Before and After

Name \_\_\_\_\_

Write the number that comes before and after each number in the middle.



# Before and After

Name \_\_\_\_\_

Write the number that comes before and after each number in the middle.

←		→
□		□

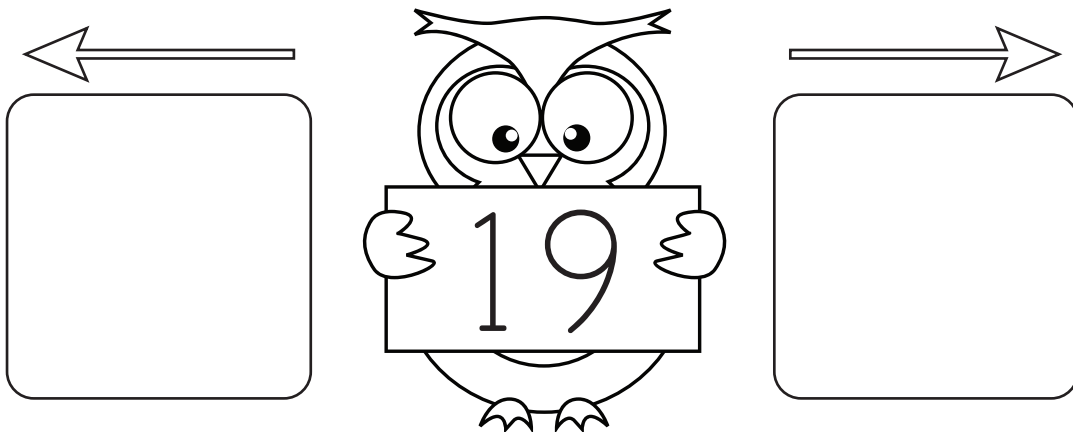
←		→
□		□

←		→
□		□

# Before and After

Name \_\_\_\_\_

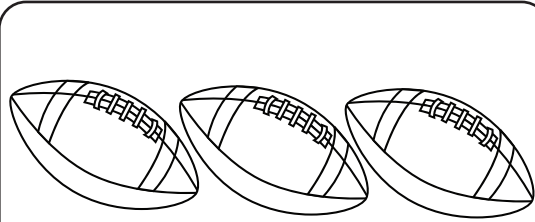
Write the number that comes before and after each number in the middle.



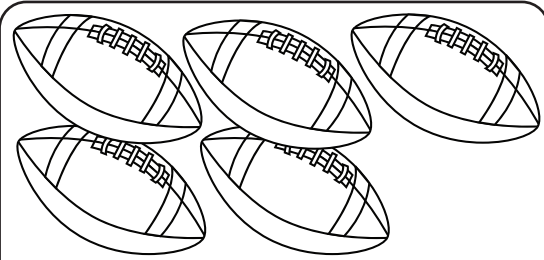
# More or Less

Name \_\_\_\_\_

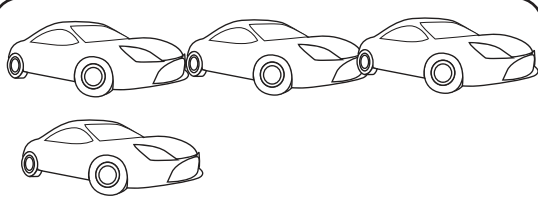
Count the number of images and write the total number in each box.  
Circle the box with more images in each row.



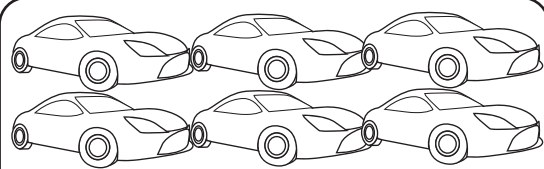
Total Number: \_\_\_\_\_



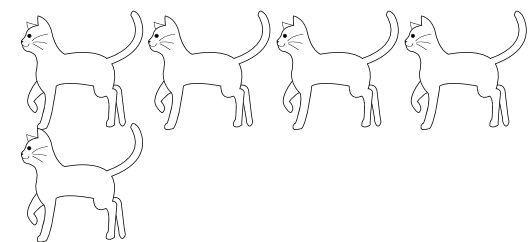
Total Number: \_\_\_\_\_



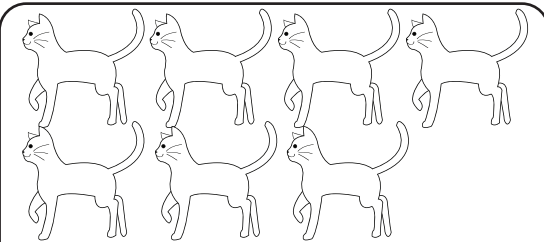
Total Number: \_\_\_\_\_



Total Number: \_\_\_\_\_



Total Number: \_\_\_\_\_

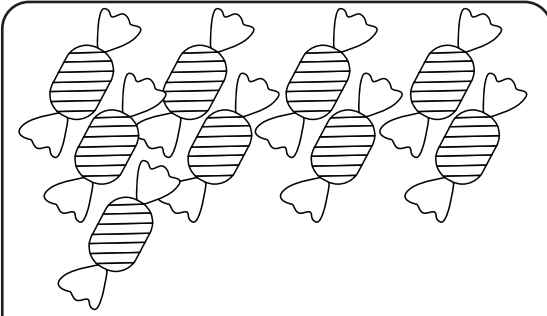


Total Number: \_\_\_\_\_

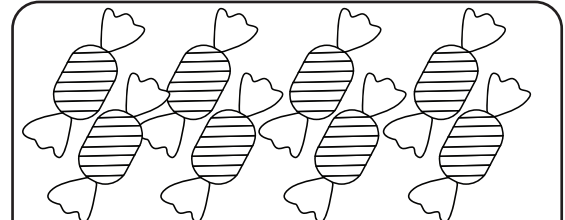
# More or Less

Name \_\_\_\_\_

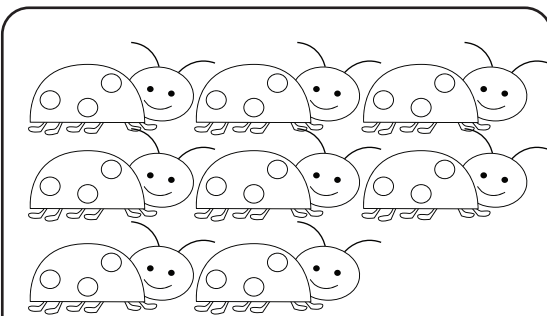
Count the number of images and write the total number in each box.  
Circle the box with more images in each row.



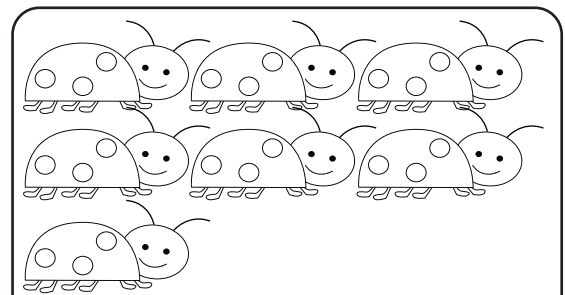
Total Number: \_\_\_\_\_



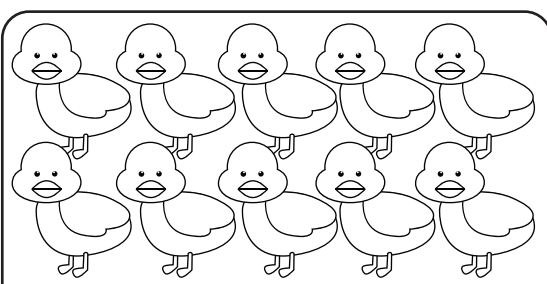
Total Number: \_\_\_\_\_



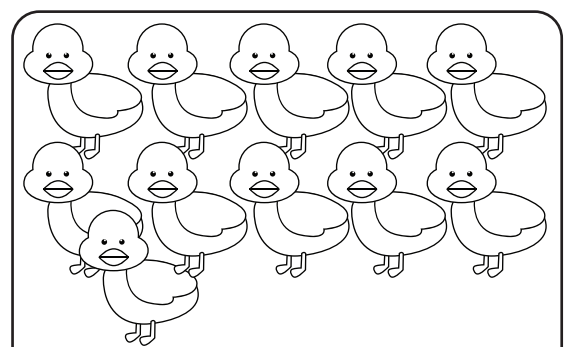
Total Number: \_\_\_\_\_



Total Number: \_\_\_\_\_



Total Number: \_\_\_\_\_

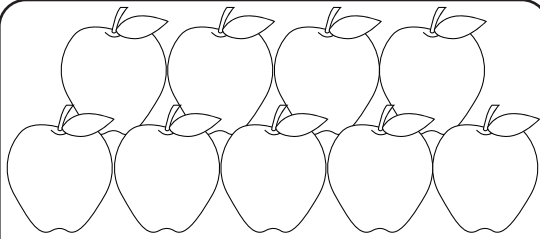


Total Number: \_\_\_\_\_

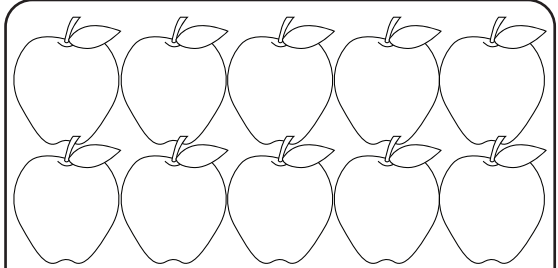
# More or Less

Name \_\_\_\_\_

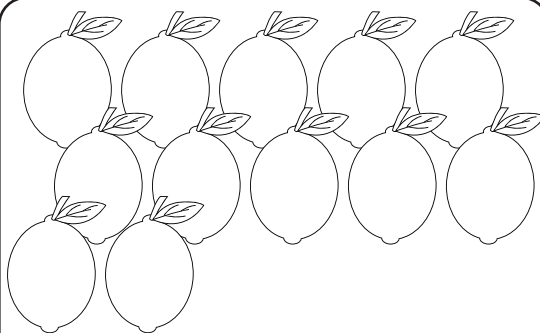
Count the number of images and write the total number in each box.  
Circle the box with more images in each row.



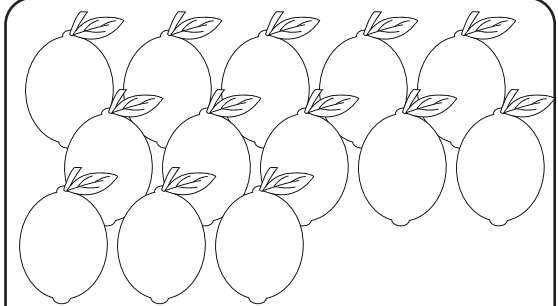
Total Number: \_\_\_\_\_



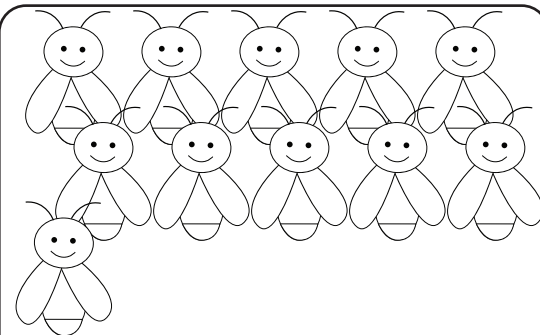
Total Number: \_\_\_\_\_



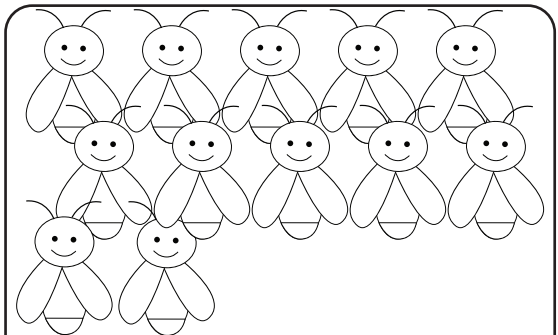
Total Number: \_\_\_\_\_



Total Number: \_\_\_\_\_



Total Number: \_\_\_\_\_

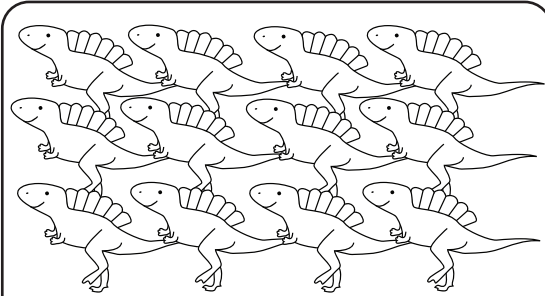


Total Number: \_\_\_\_\_

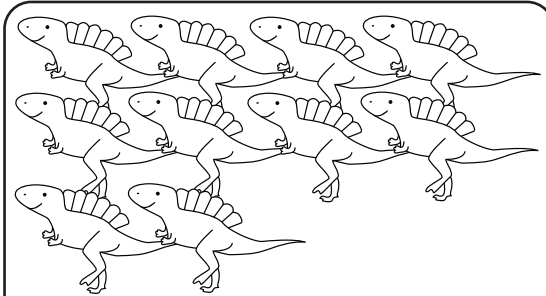
# More or Less

Name \_\_\_\_\_

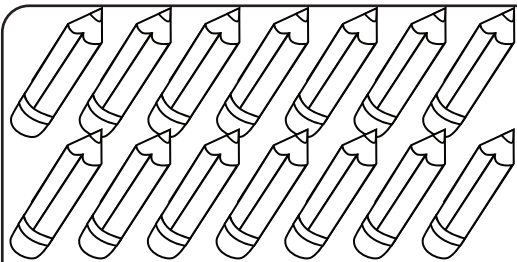
Count the number of images and write the total number in each box.  
Circle the box with more images in each row.



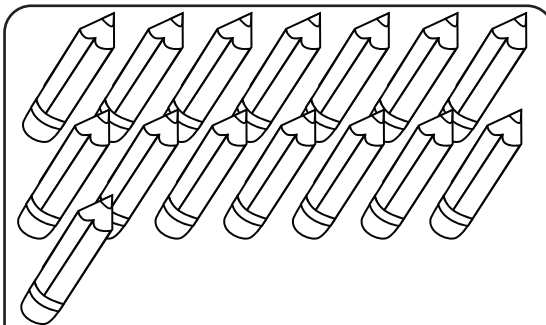
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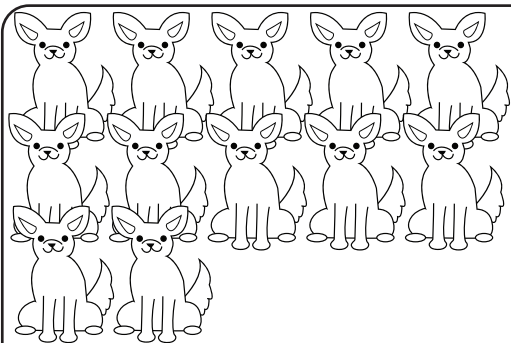
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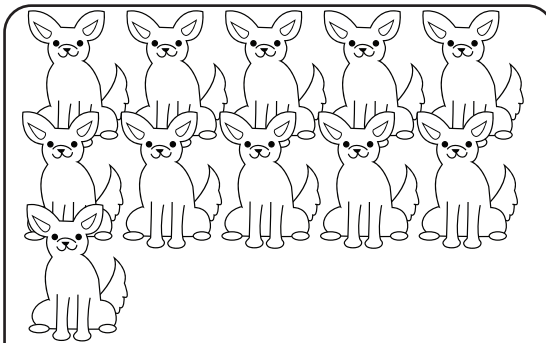
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Total Number: \_\_\_\_\_



Total Number: \_\_\_\_\_

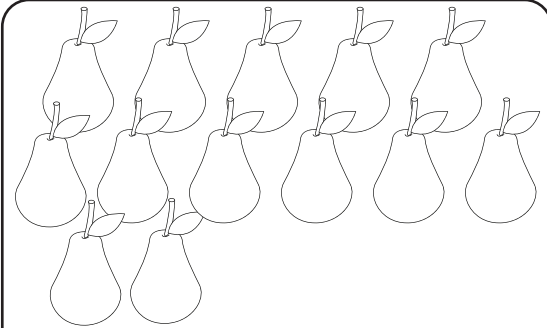


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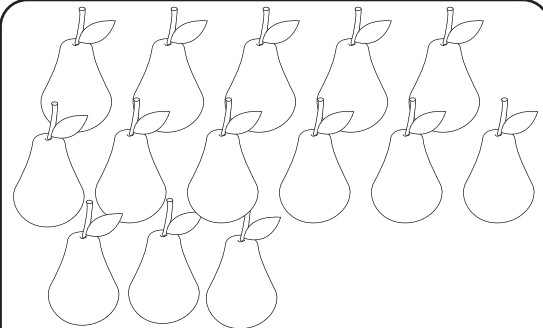
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Name \_\_\_\_\_

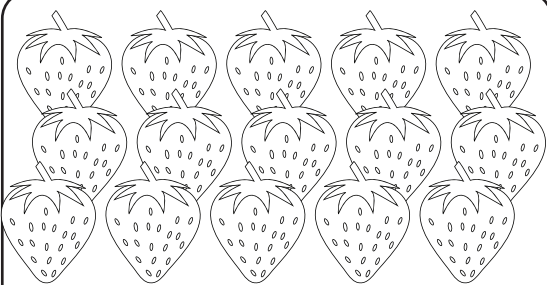
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Circle the box with more images in each row.



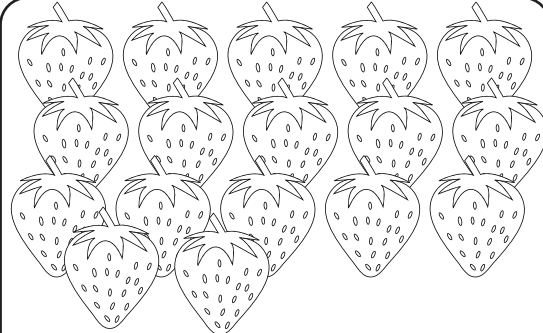
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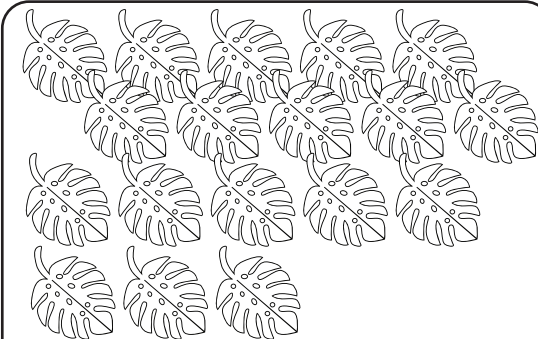
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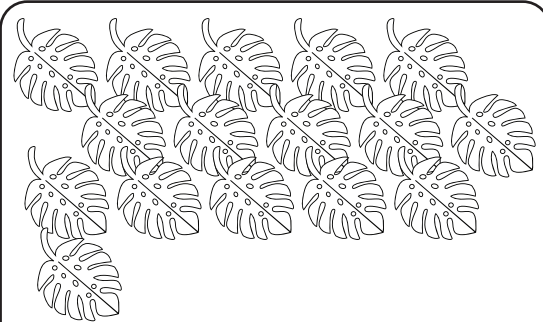
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Total Number: \_\_\_\_\_



Total Number: \_\_\_\_\_

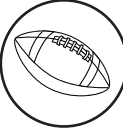
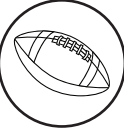
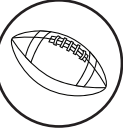
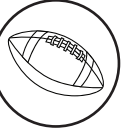
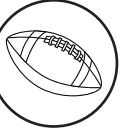
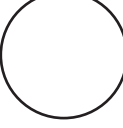
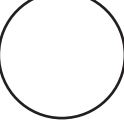
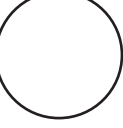
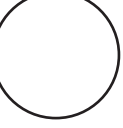
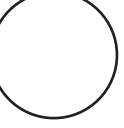





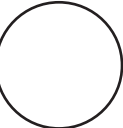
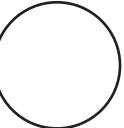
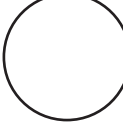
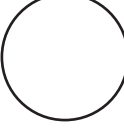
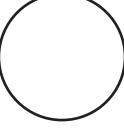
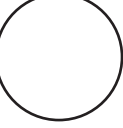
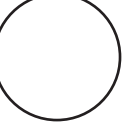
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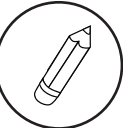

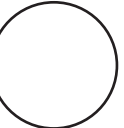
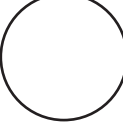
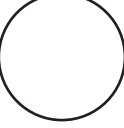
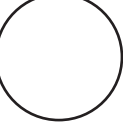
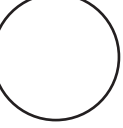
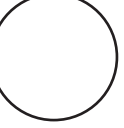
# Making 10



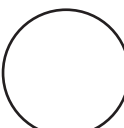
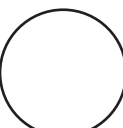
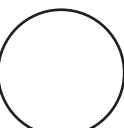
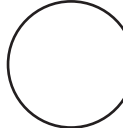
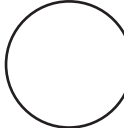
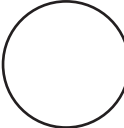
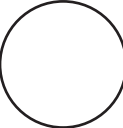
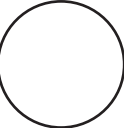
Name \_\_\_\_\_







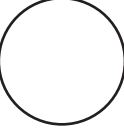
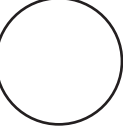
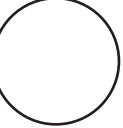
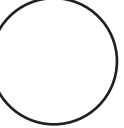
Color the empty circles and write the number that makes 10 in each box.








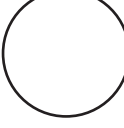
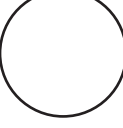
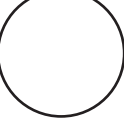
				
				
$5 + \underline{\hspace{2cm}} = 10$				

				
				
$3 + \underline{\hspace{2cm}} = 10$				

				
				
$4 + \underline{\hspace{2cm}} = 10$				

				
				
$2 + \underline{\hspace{2cm}} = 10$				

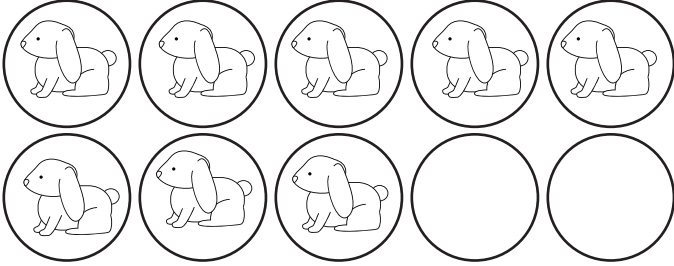
				
				
$6 + \underline{\hspace{2cm}} = 10$				

				
				
$7 + \underline{\hspace{2cm}} = 10$				

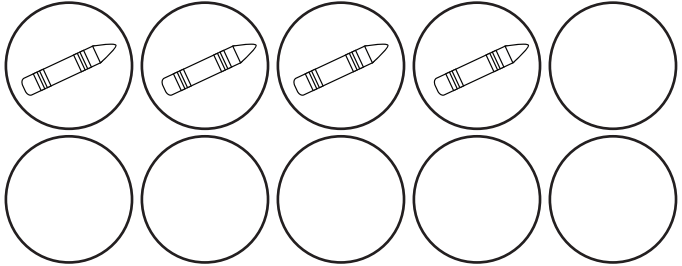
# Making 10

Name \_\_\_\_\_

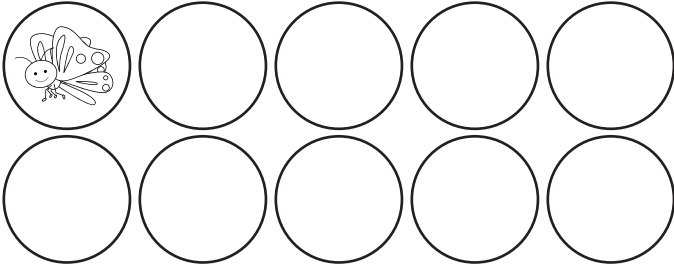
Color the empty circles and write the number that makes 10 in each box.



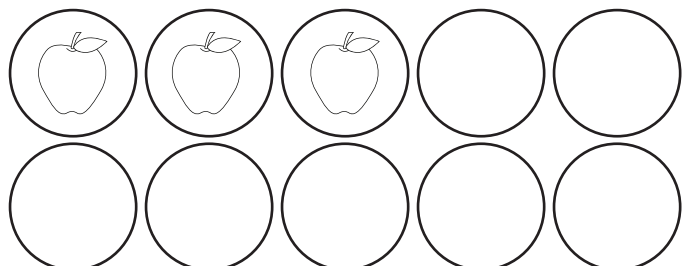
8 + \_\_\_\_\_ = 10



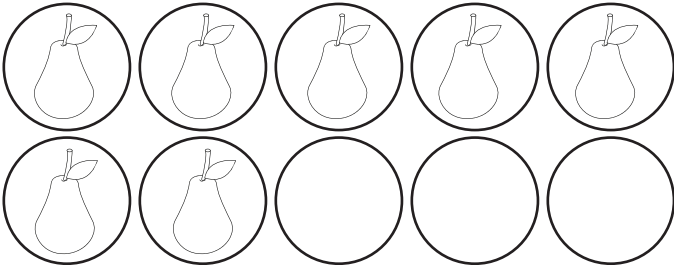
4 + \_\_\_\_\_ = 10



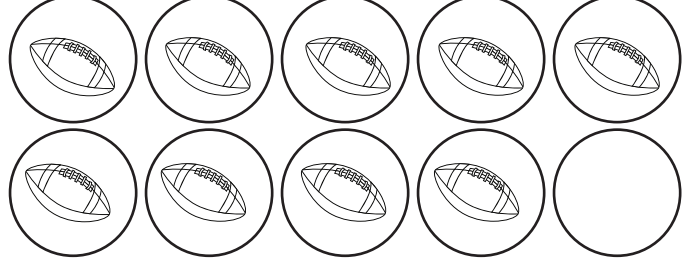
1 + \_\_\_\_\_ = 10



3 + \_\_\_\_\_ = 10



7 + \_\_\_\_\_ = 10




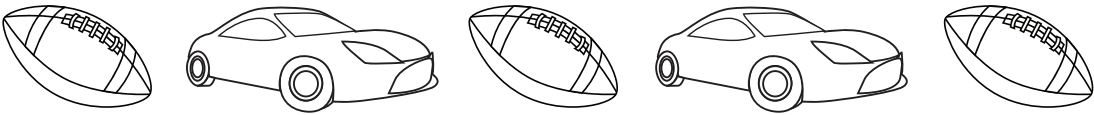
9 + \_\_\_\_\_ = 10

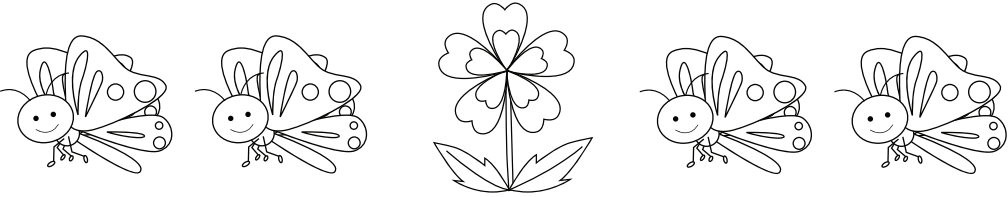
# Patterns

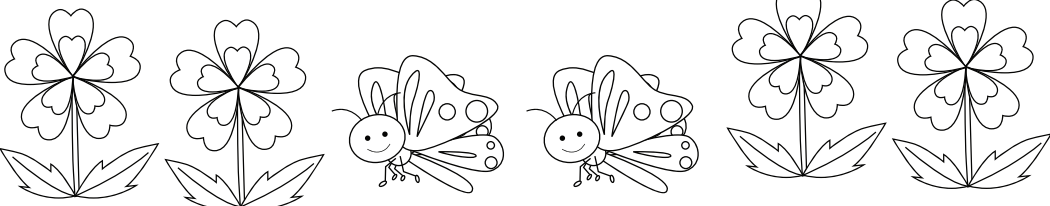
Name \_\_\_\_\_

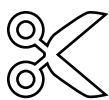
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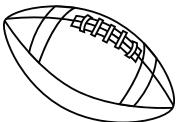

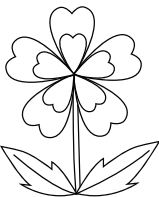
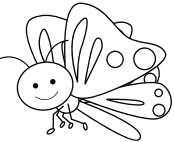
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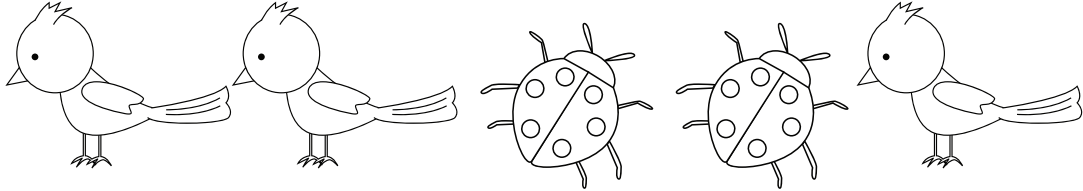


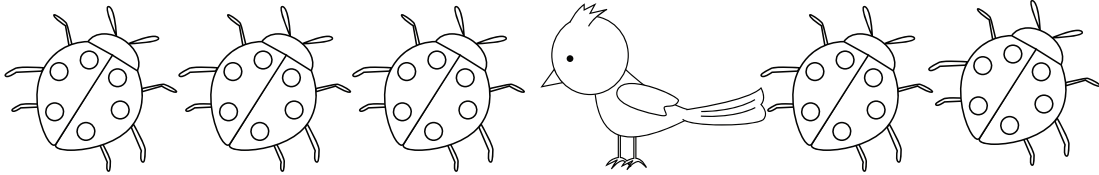
			
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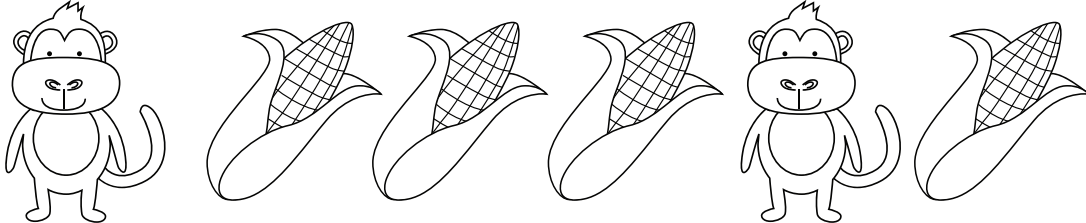
# Patterns

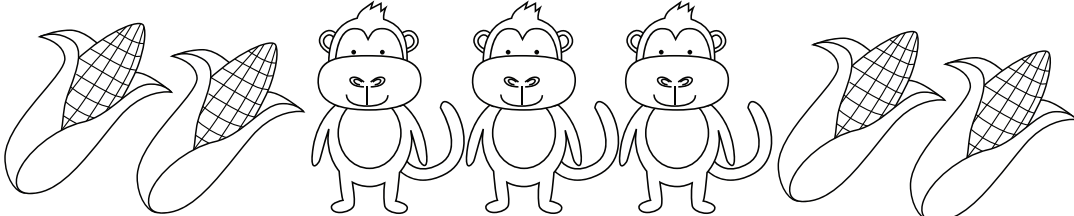
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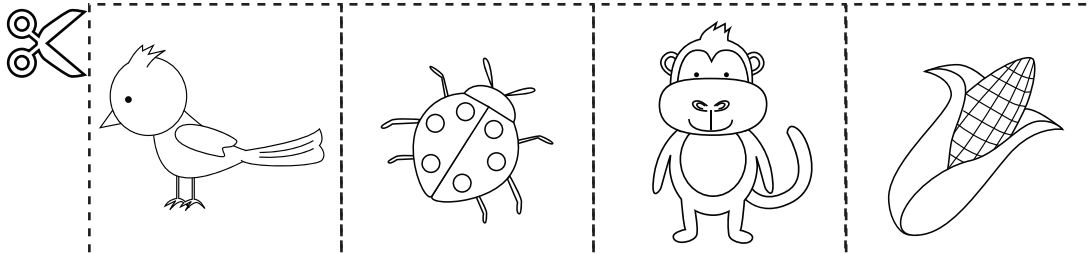
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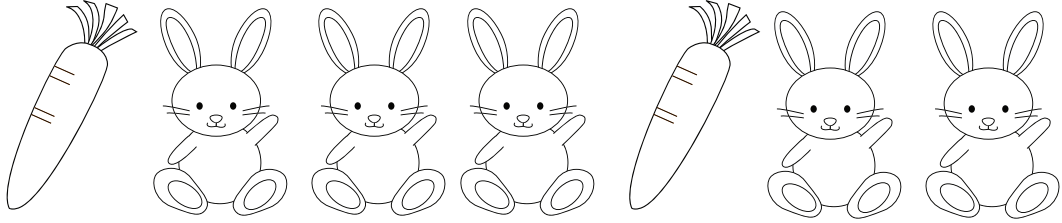
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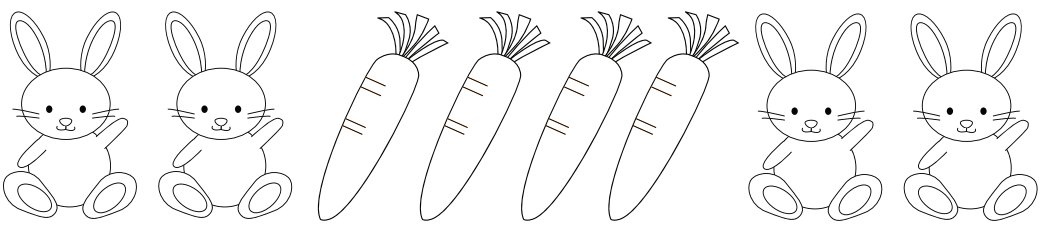


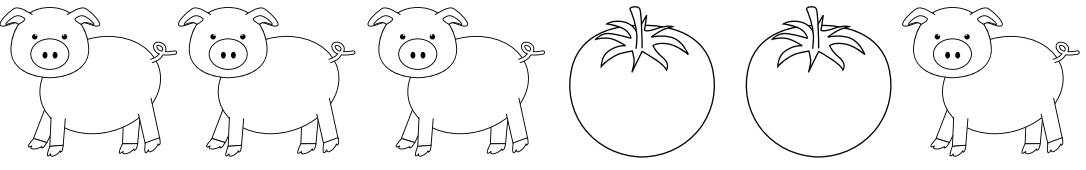
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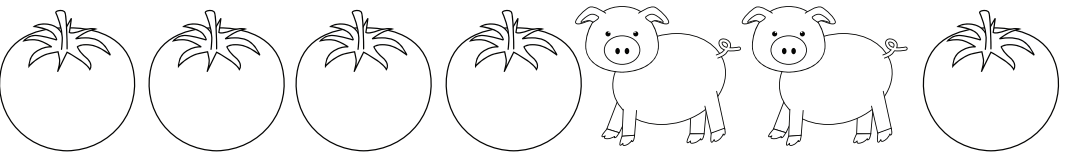
Name \_\_\_\_\_

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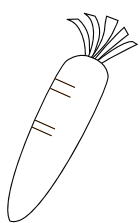
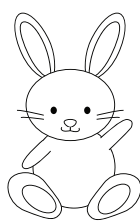
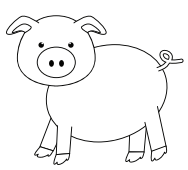
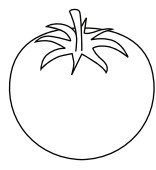
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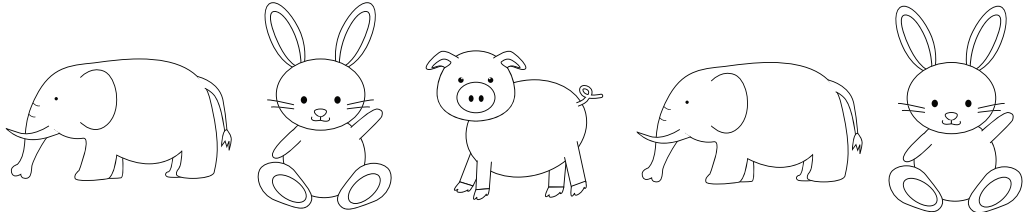


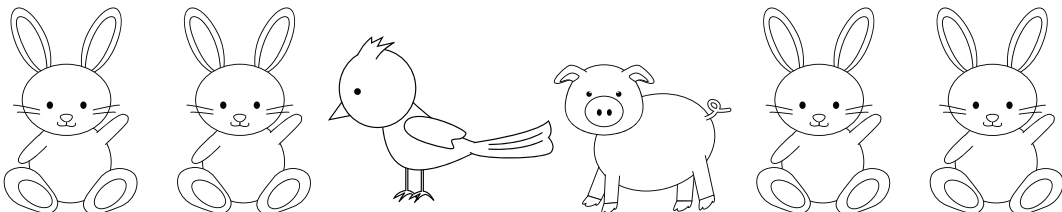
			
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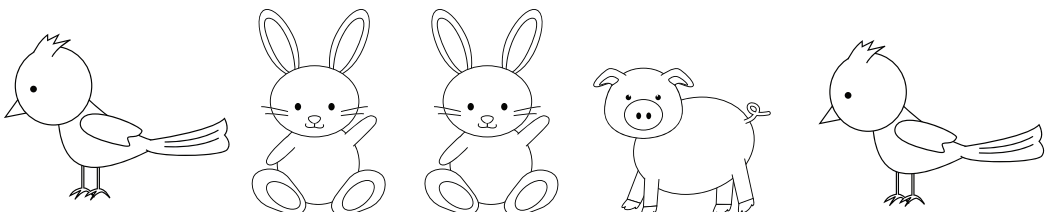
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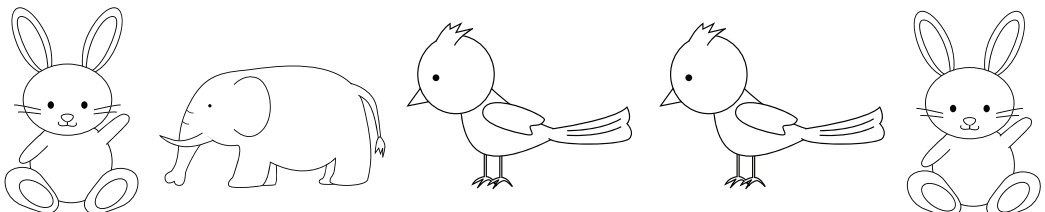
Name \_\_\_\_\_

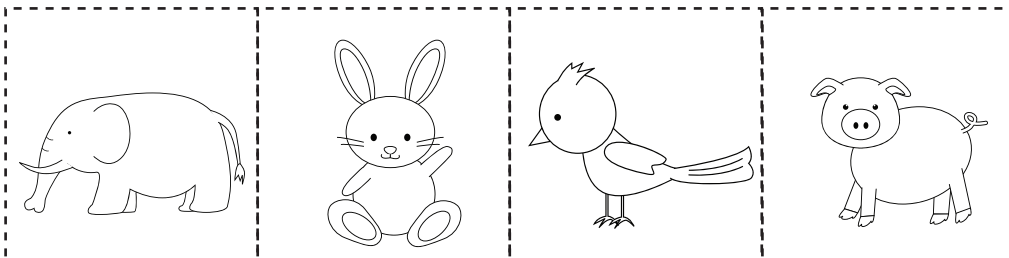
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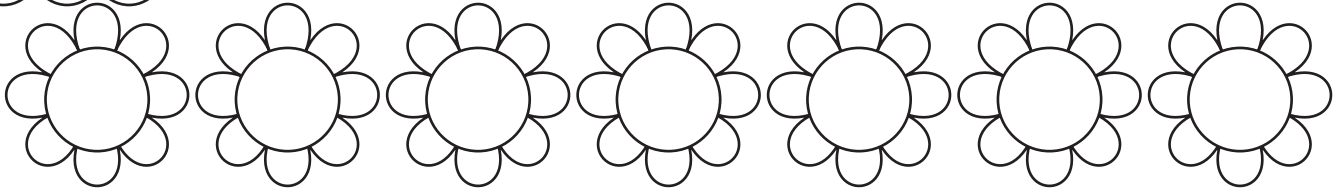


# Patterns

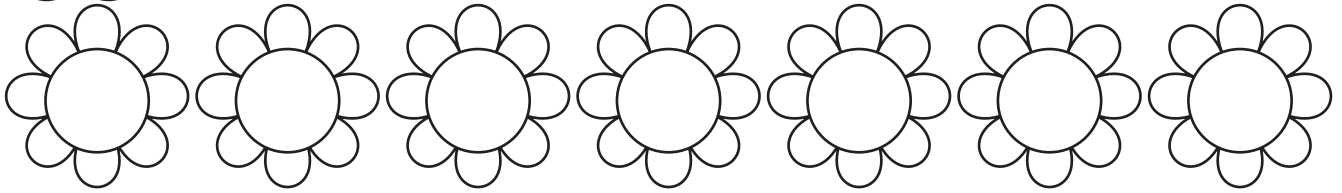
Name \_\_\_\_\_

Color the images to make the patterns.

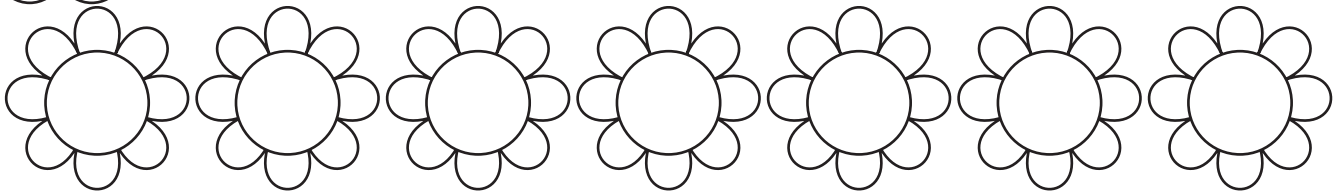
AB



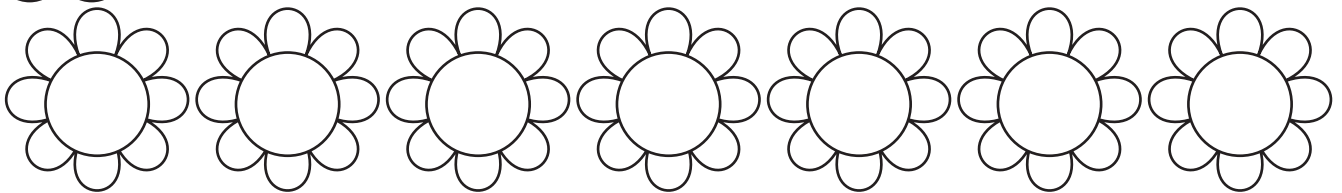
AAB



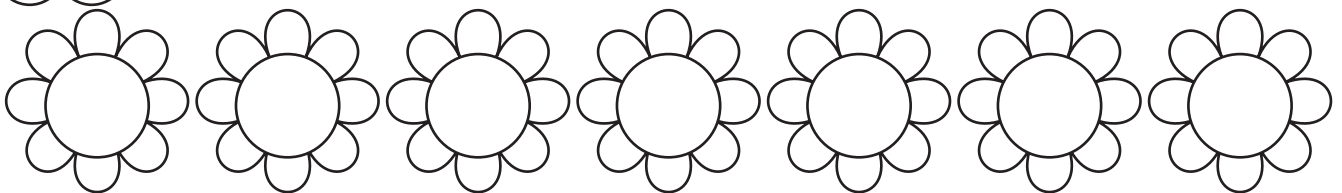
AAAB



AABB



ABBB



# Patterns

Name \_\_\_\_\_

Color the images to make the patterns.

ABC



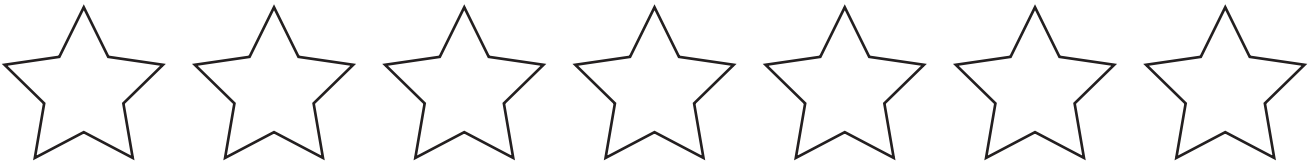
AABC



ABBC



ABCC

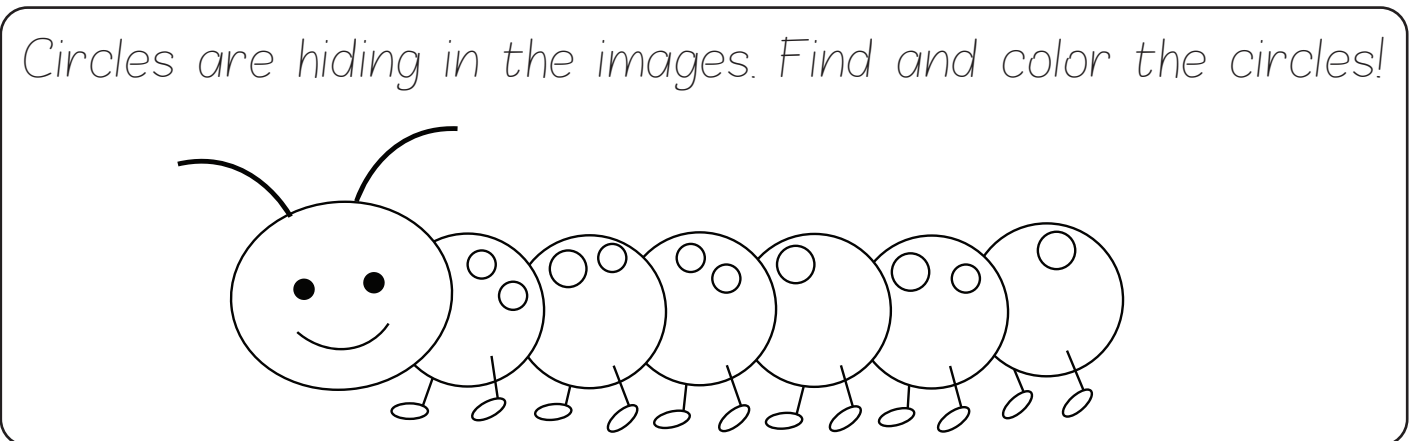
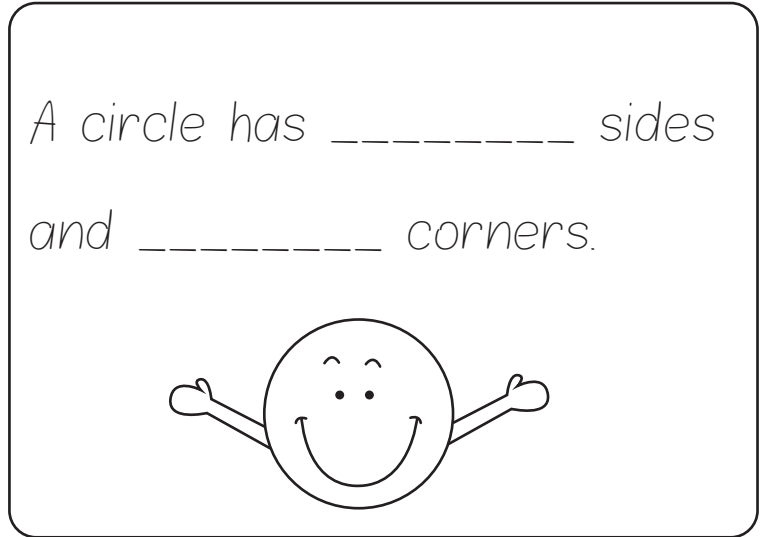
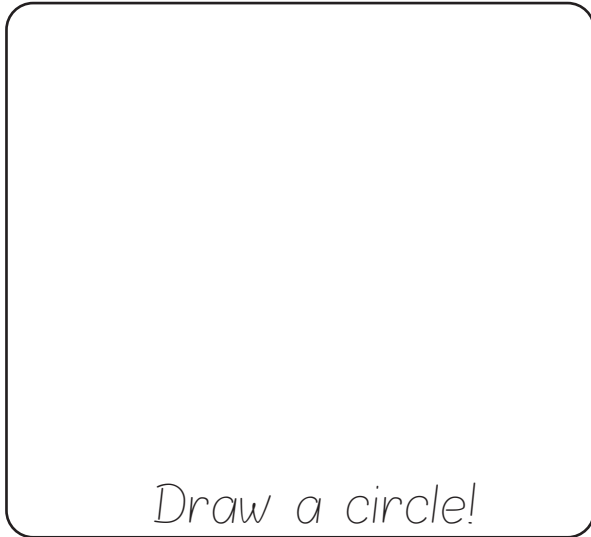
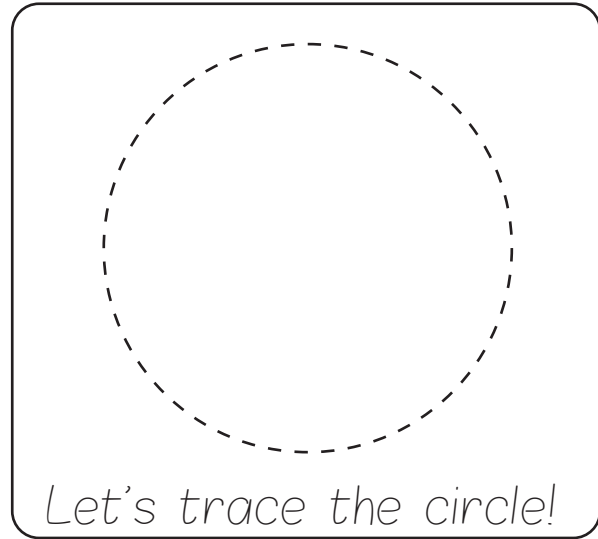
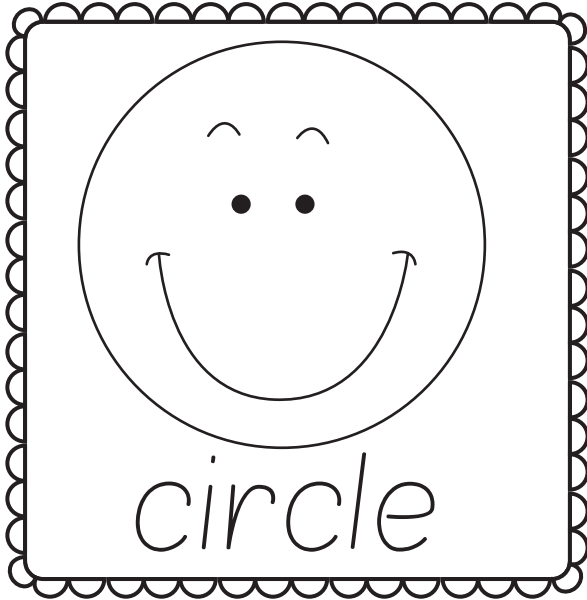


ABA



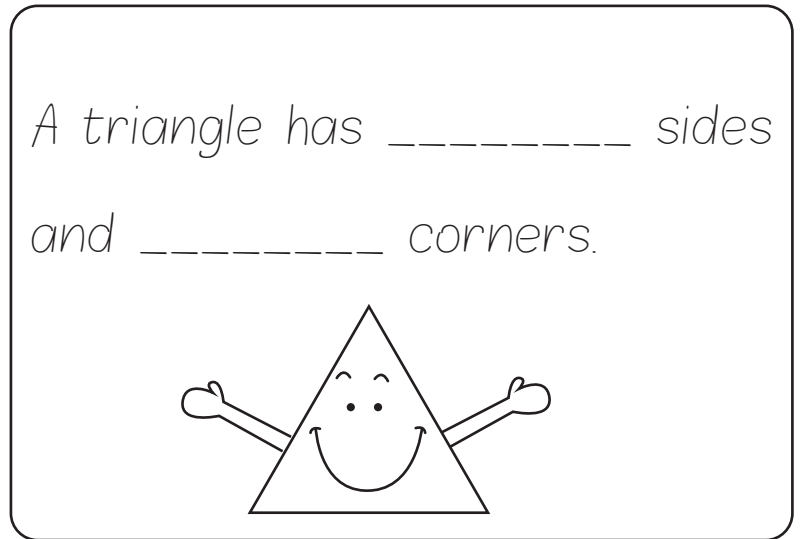
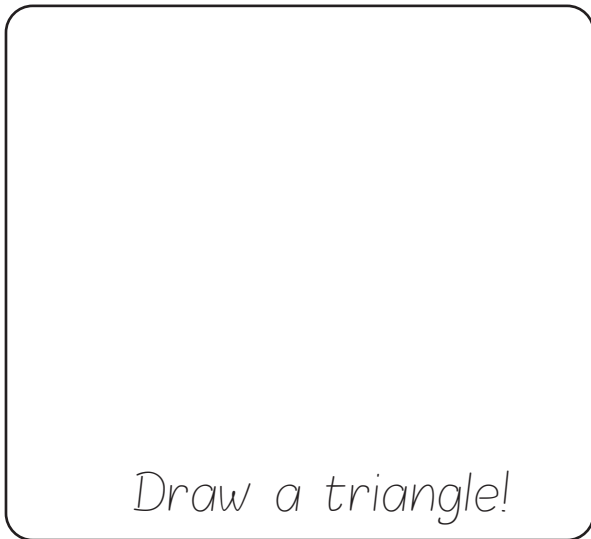
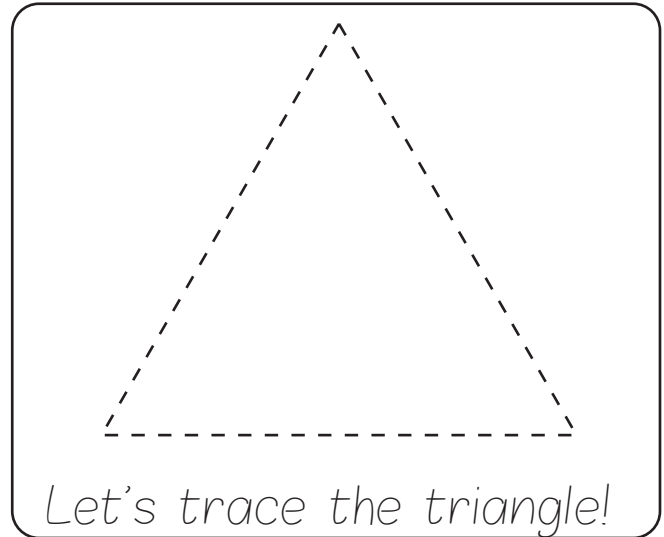
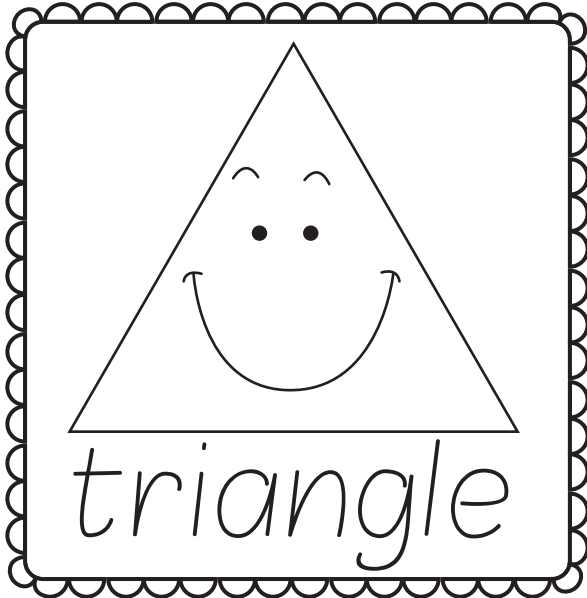
# Geometry - Circle

Name \_\_\_\_\_

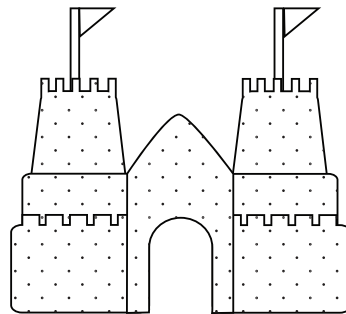


# Geometry - Triangle

Name \_\_\_\_\_

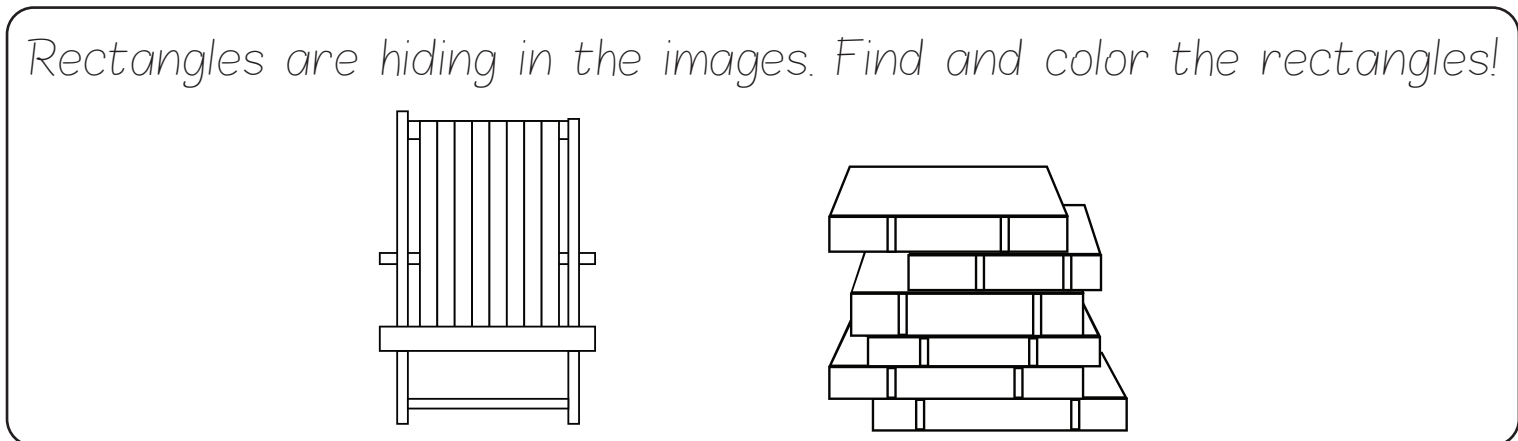
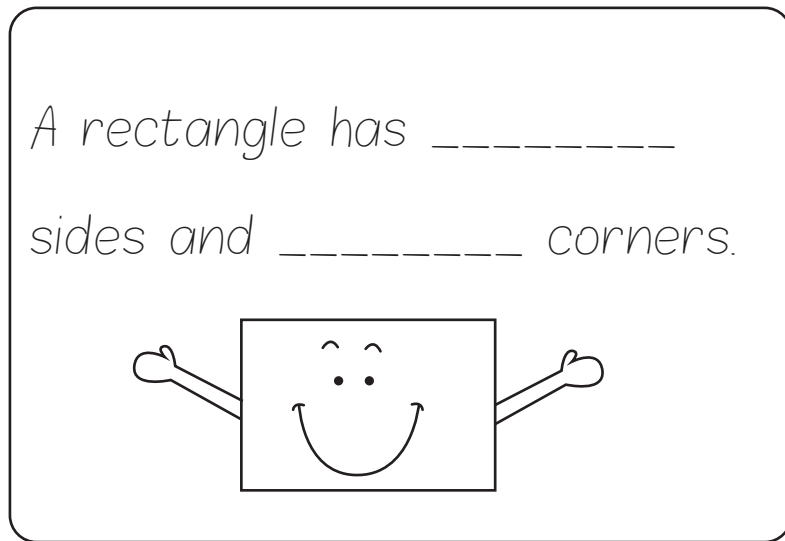
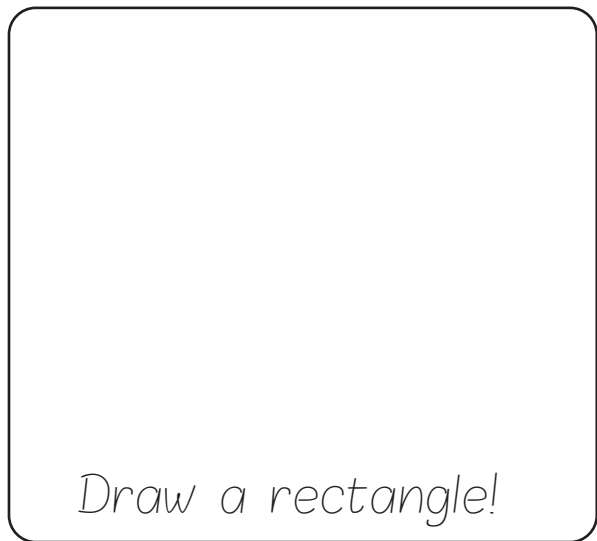
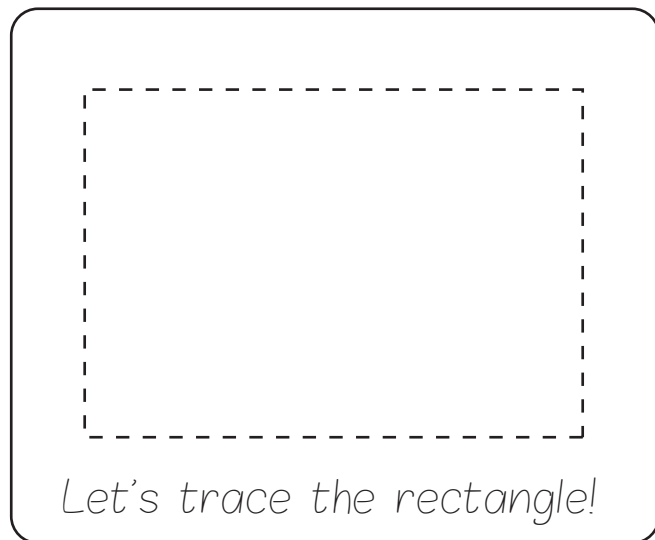
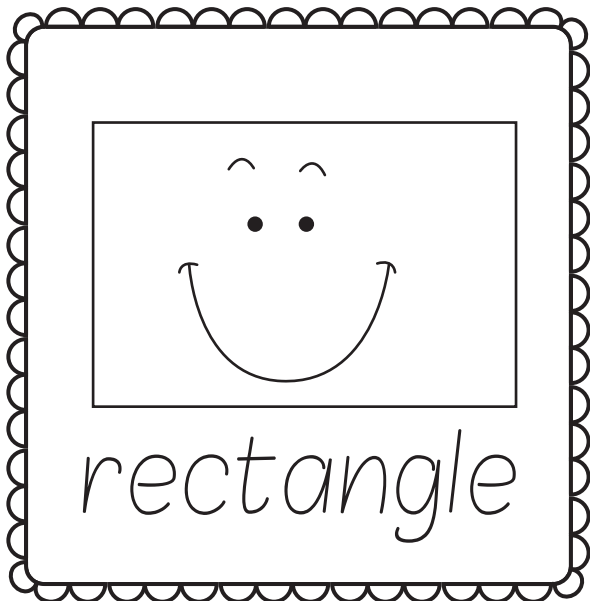


Triangles are hiding in the images. Find and color the triangles!



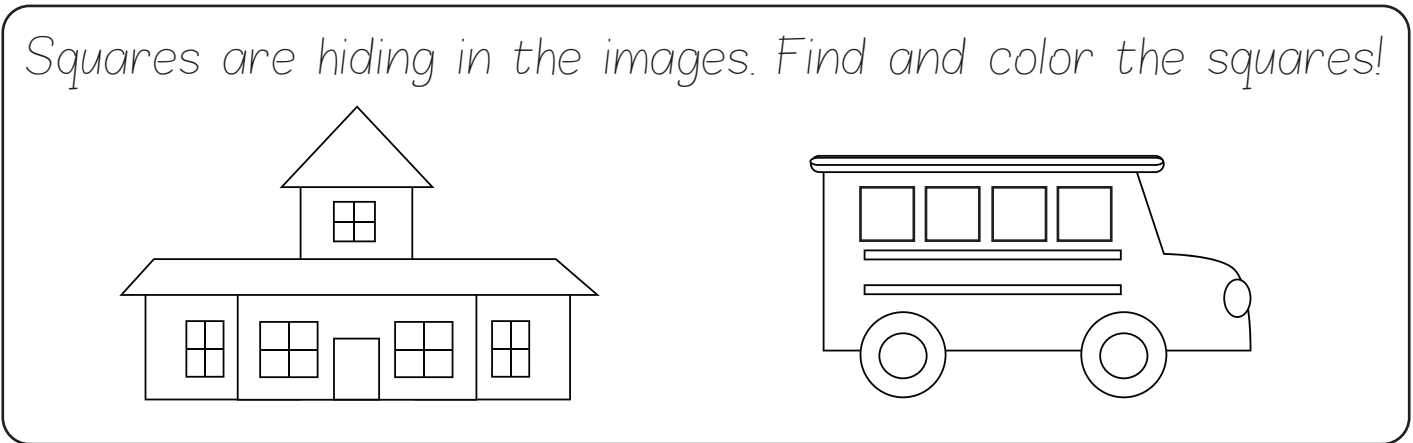
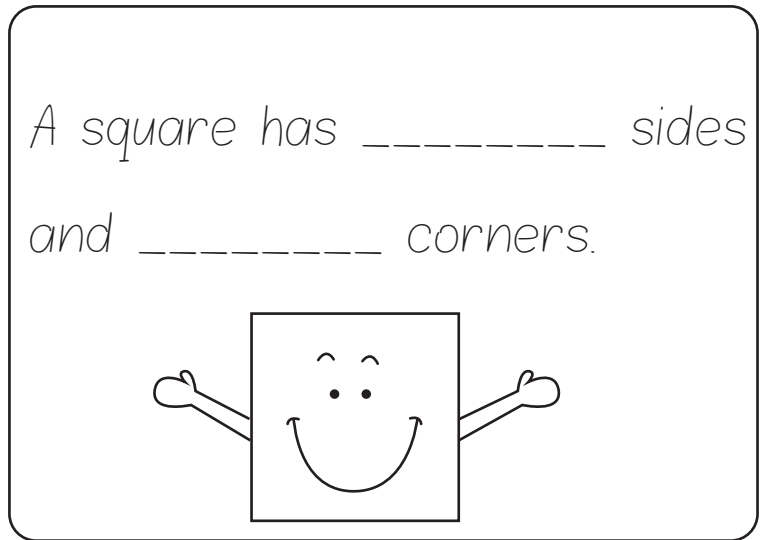
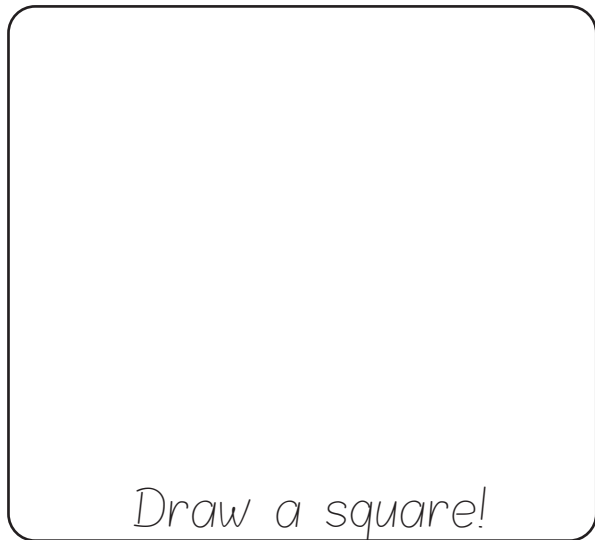
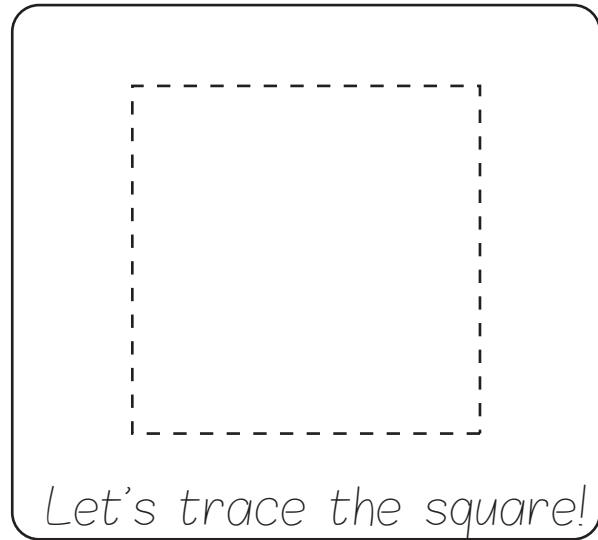
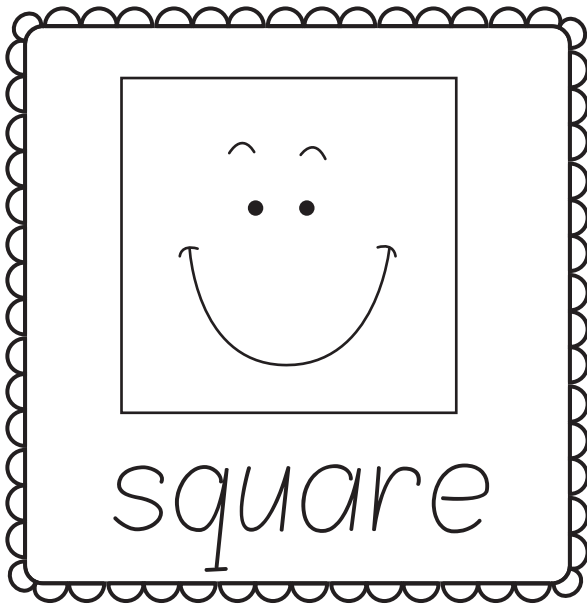
# Geometry - Rectangle

Name \_\_\_\_\_



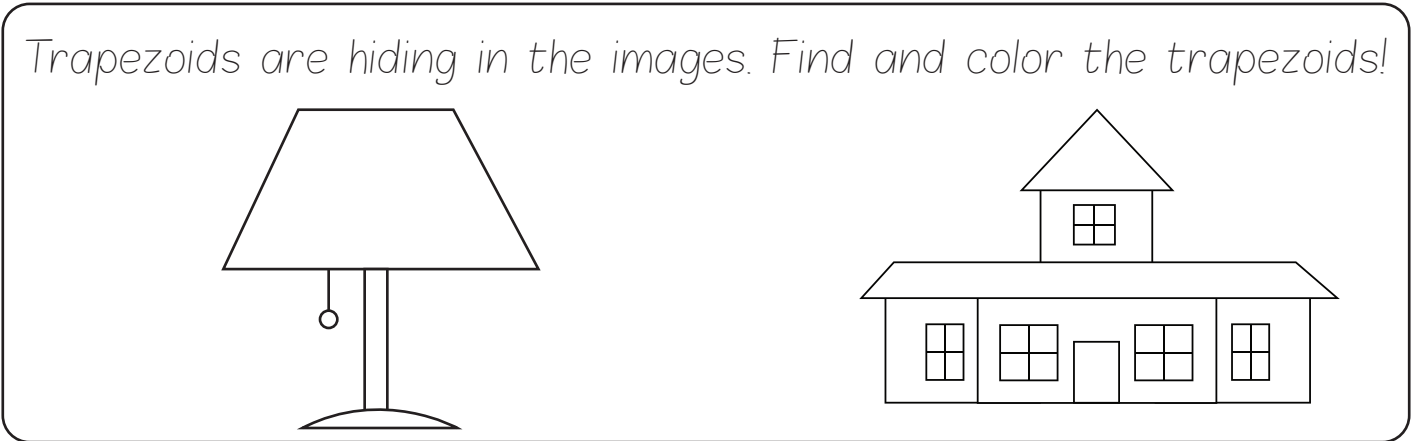
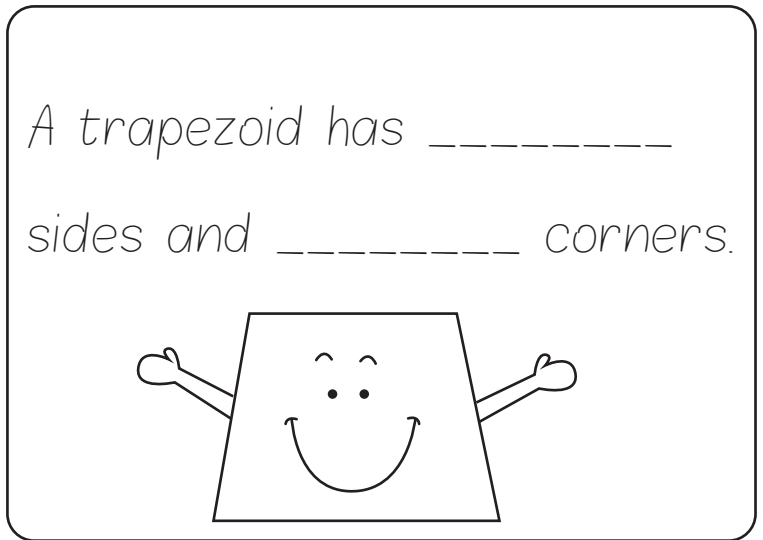
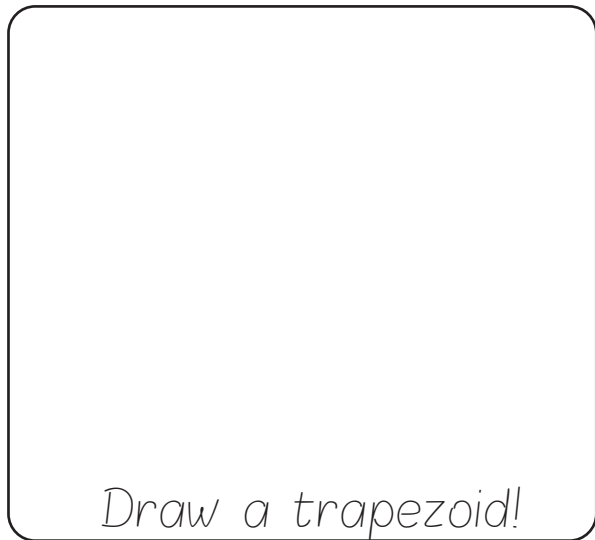
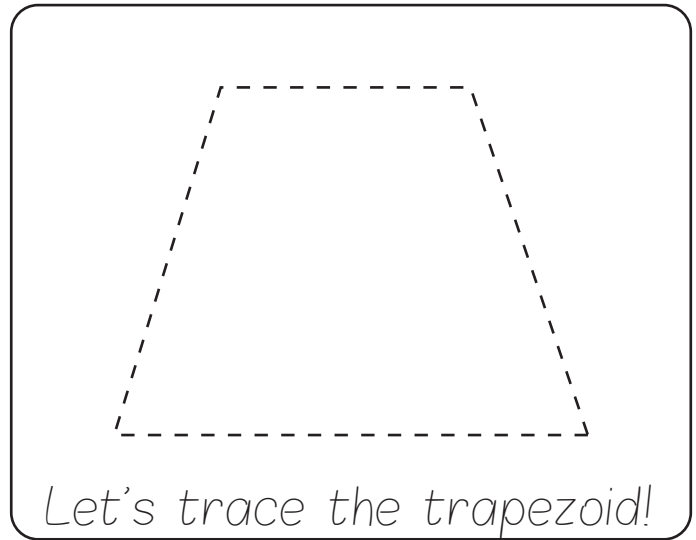
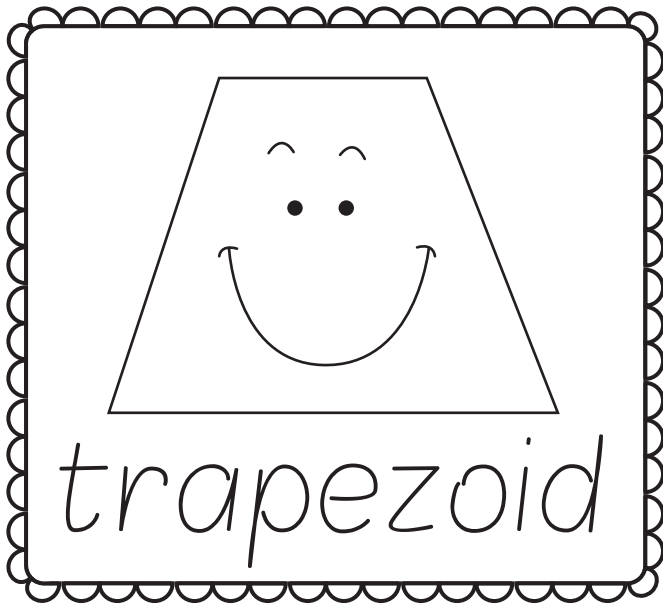
# Geometry - Square

Name \_\_\_\_\_



# Geometry - Trapezoid

Name \_\_\_\_\_



# Geometry - Hexagon

Name \_\_\_\_\_

