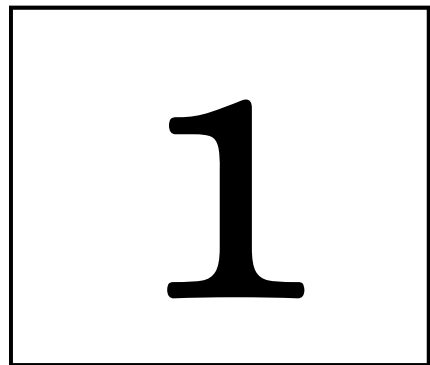
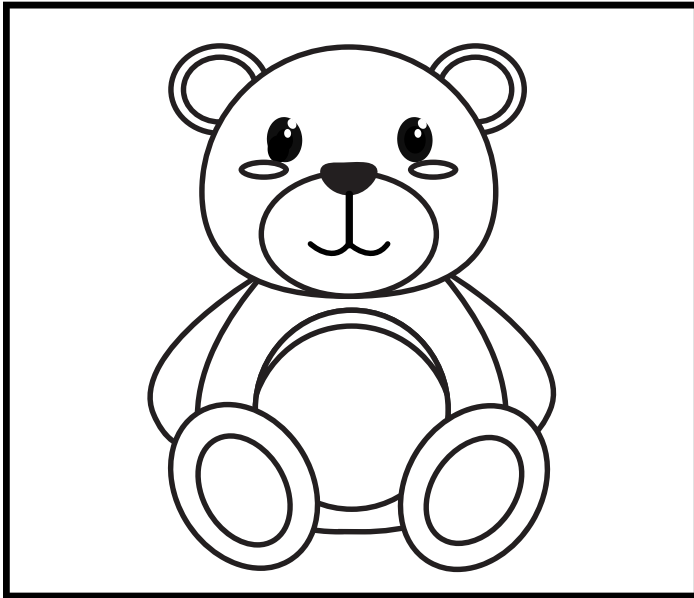


TRACING NUMBERS

Count and color the items.

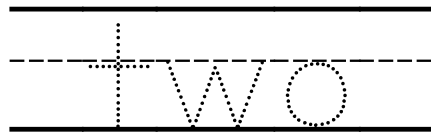
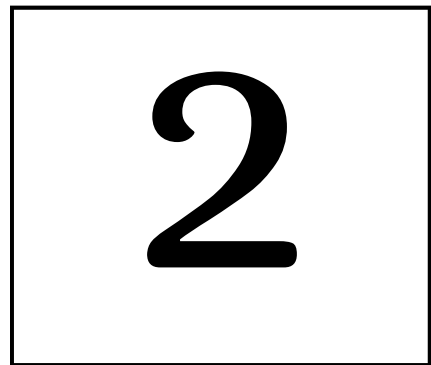
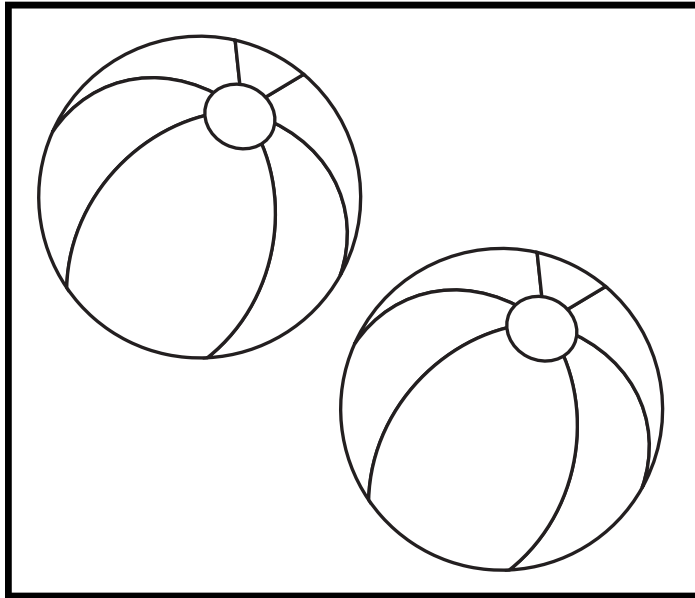


Trace the number.

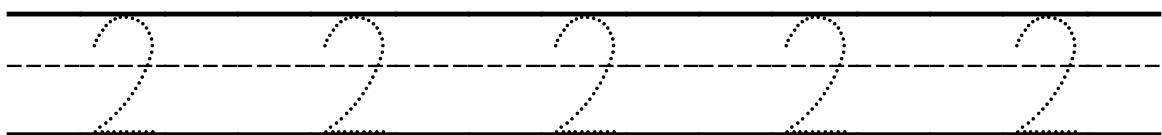
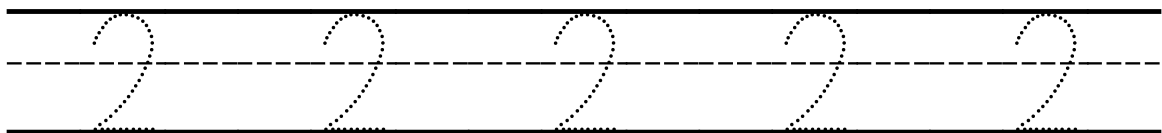
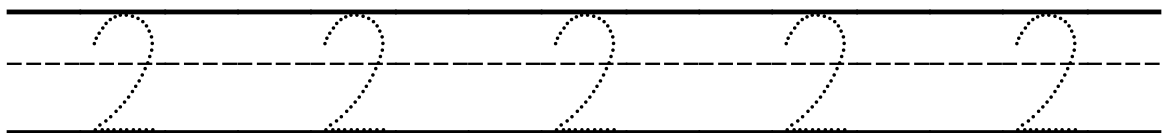
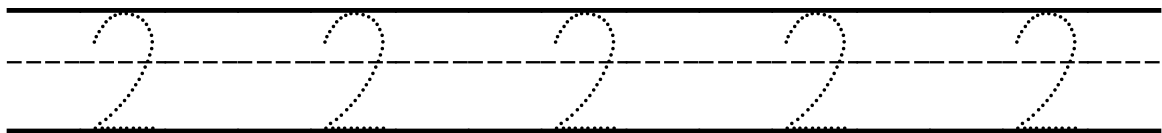
Four sets of handwriting practice lines. Each set consists of a solid top line, a dashed middle line, and a solid bottom line. Vertical dotted lines divide each set into four columns.

TRACING NUMBERS

Count and color the items.

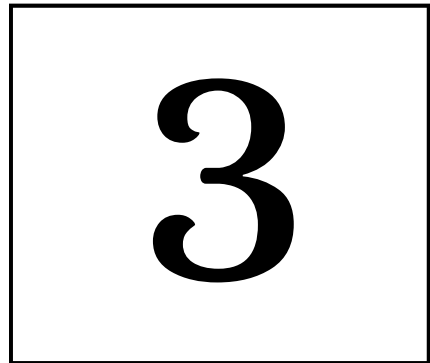
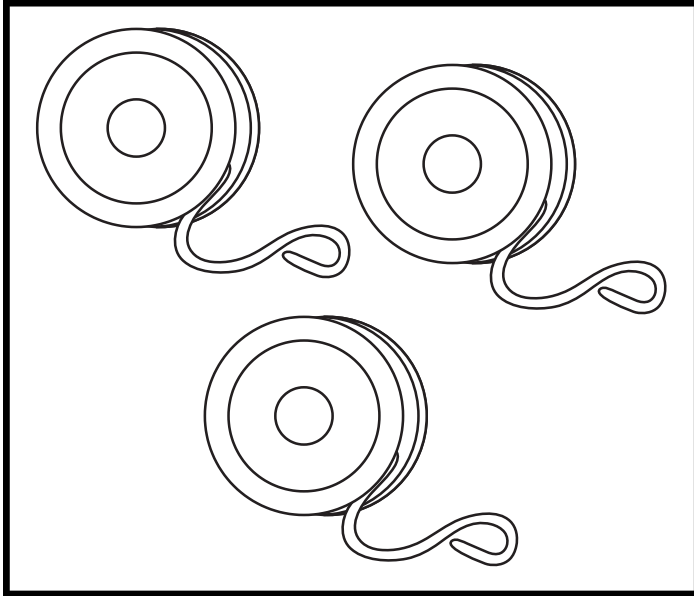


Trace the number.



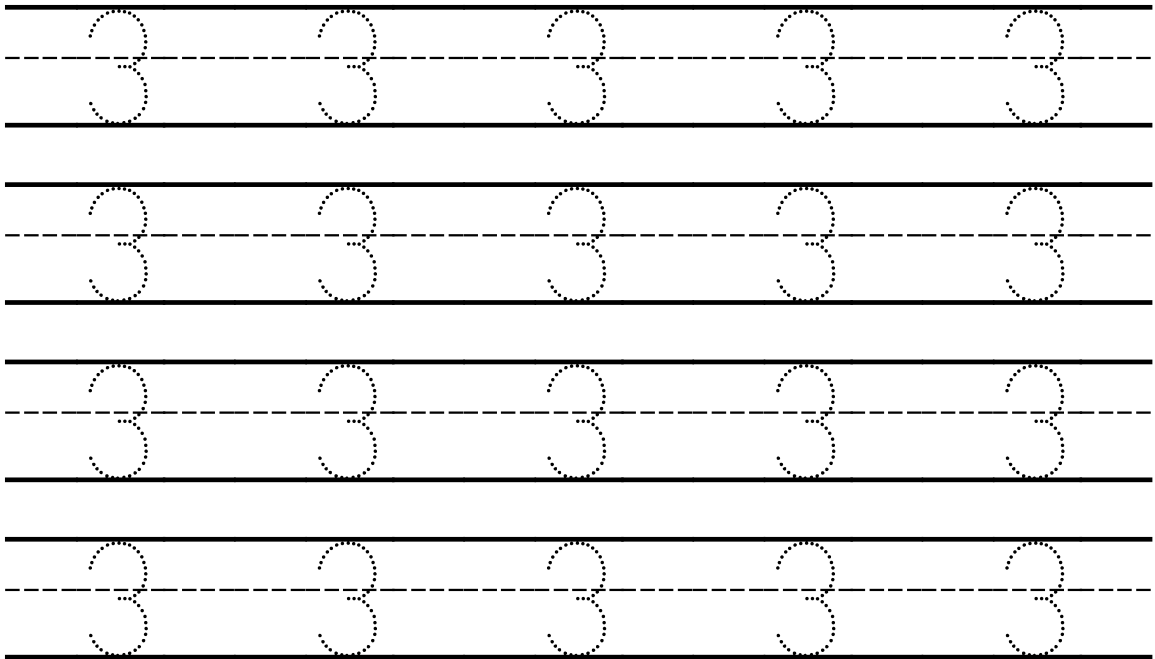
TRACING NUMBERS

Count and color the items.



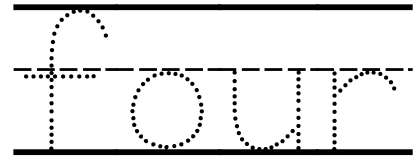
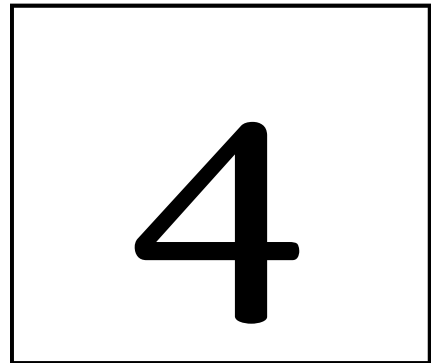
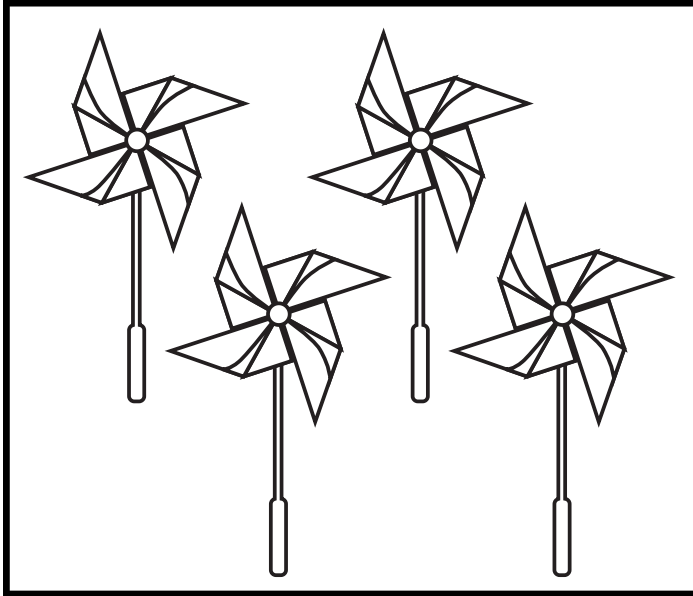
three

Trace the number.

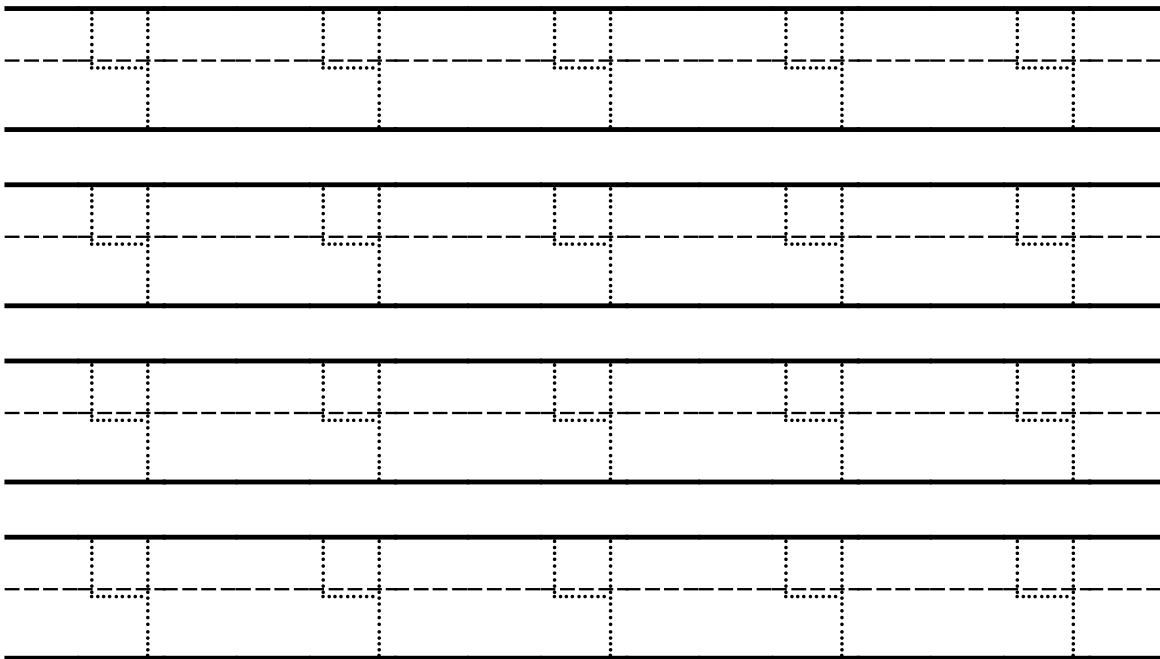


TRACING NUMBERS

Count and color the items.

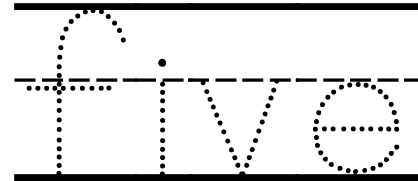
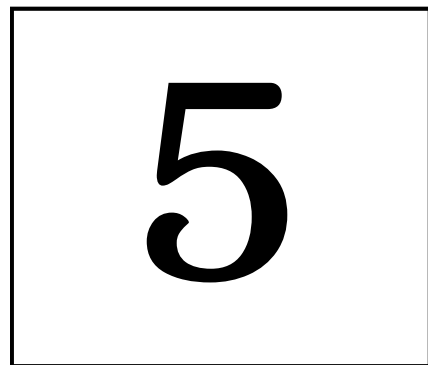
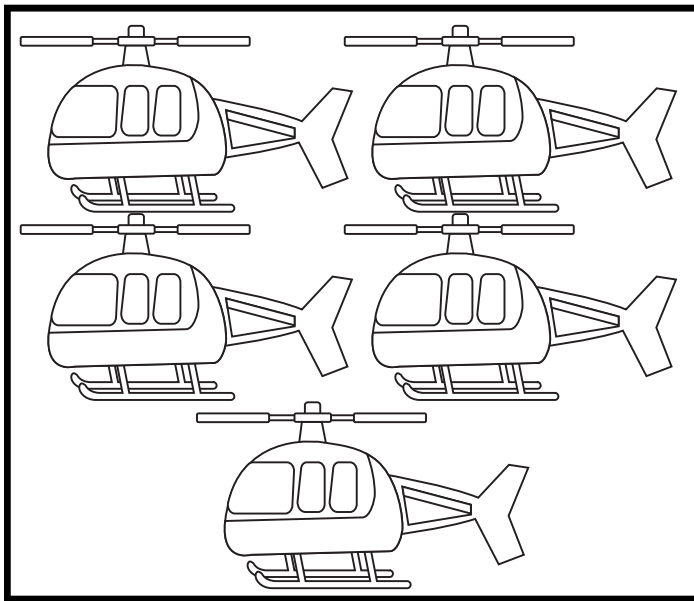


Trace the number.

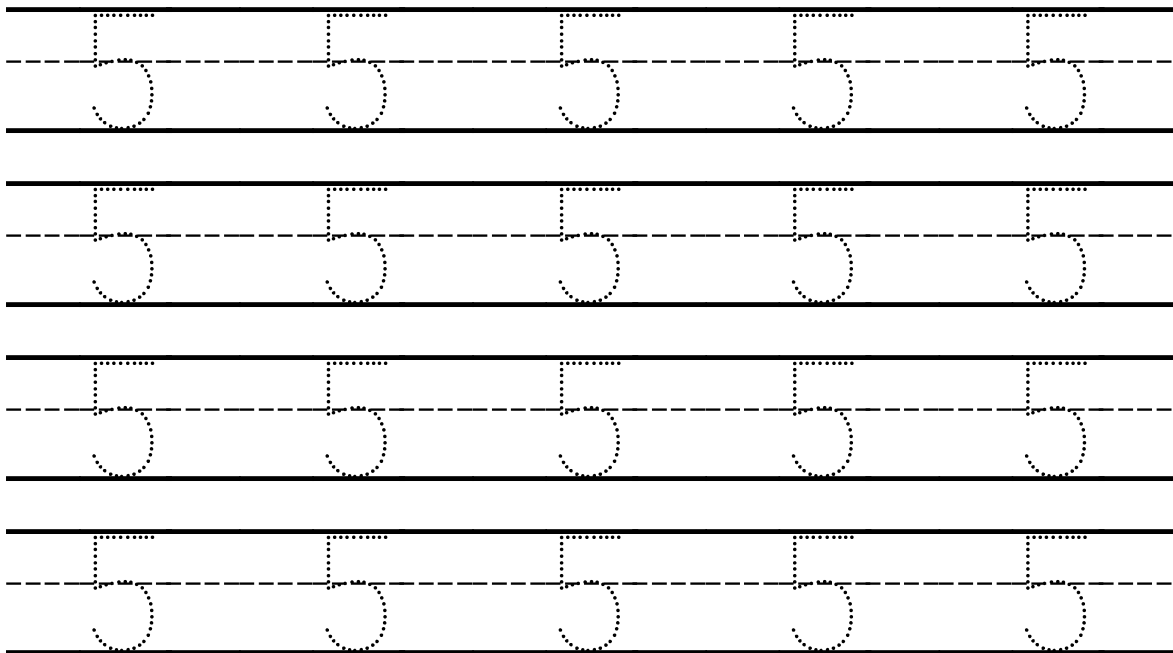


TRACING NUMBERS

Count and color the items.

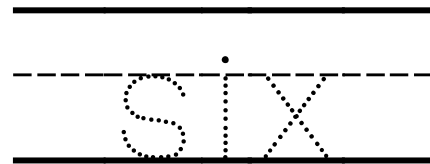
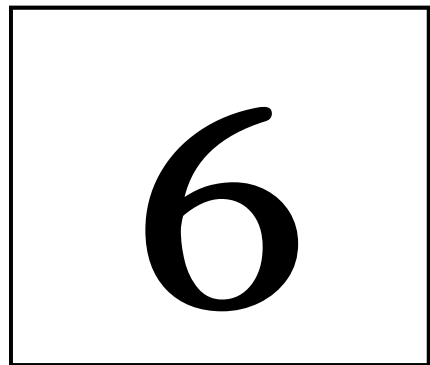
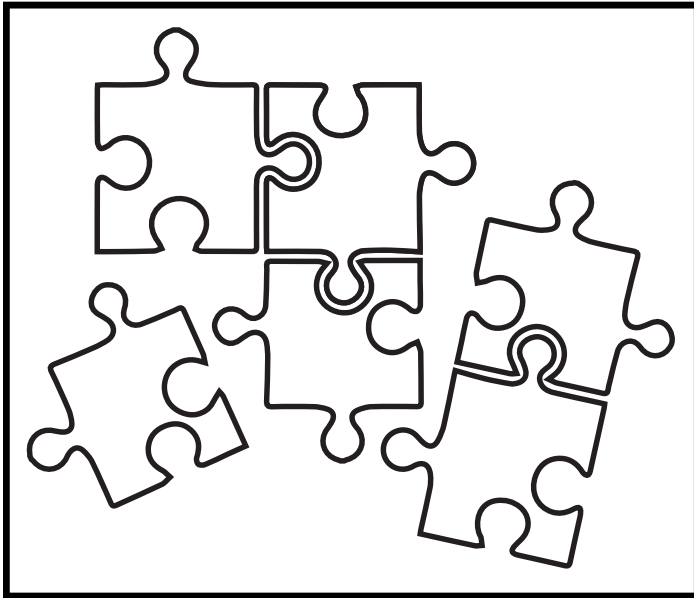


Trace the number.

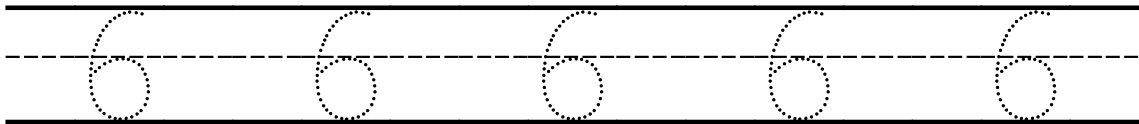
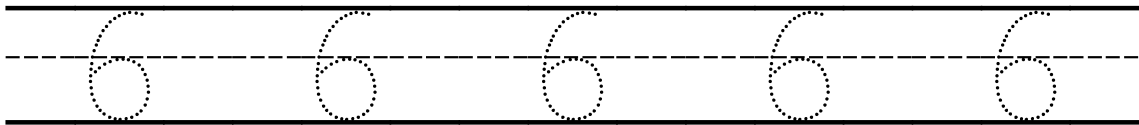
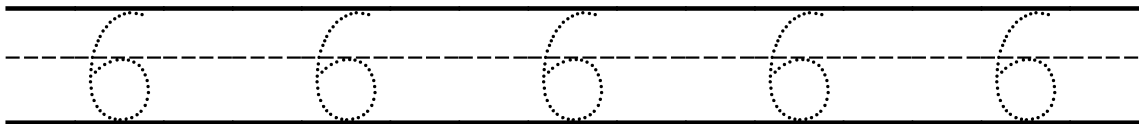
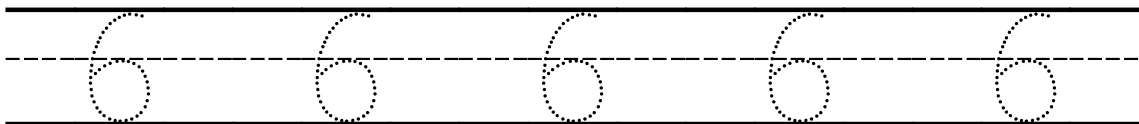


TRACING NUMBERS

Count and color the items.

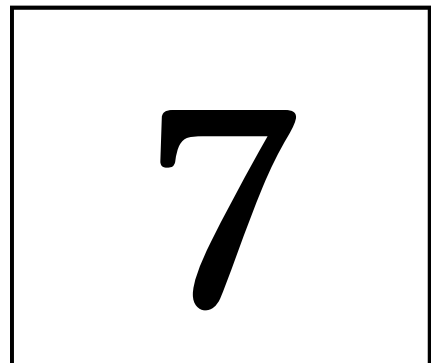
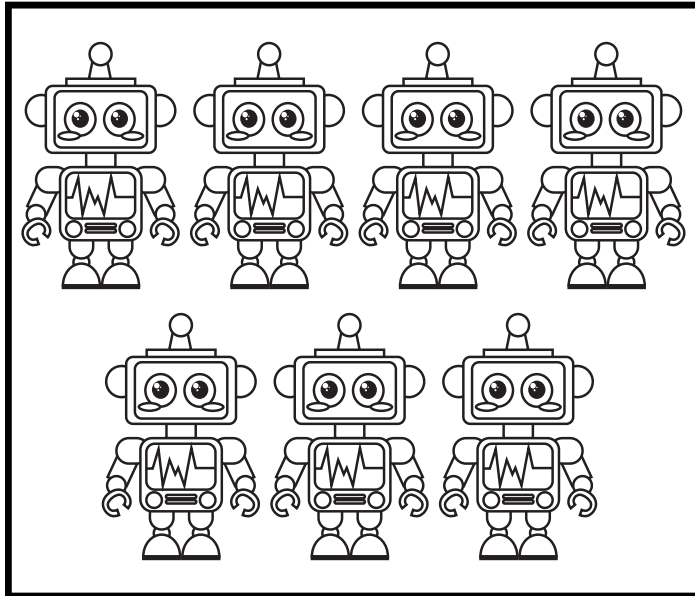


Trace the number.



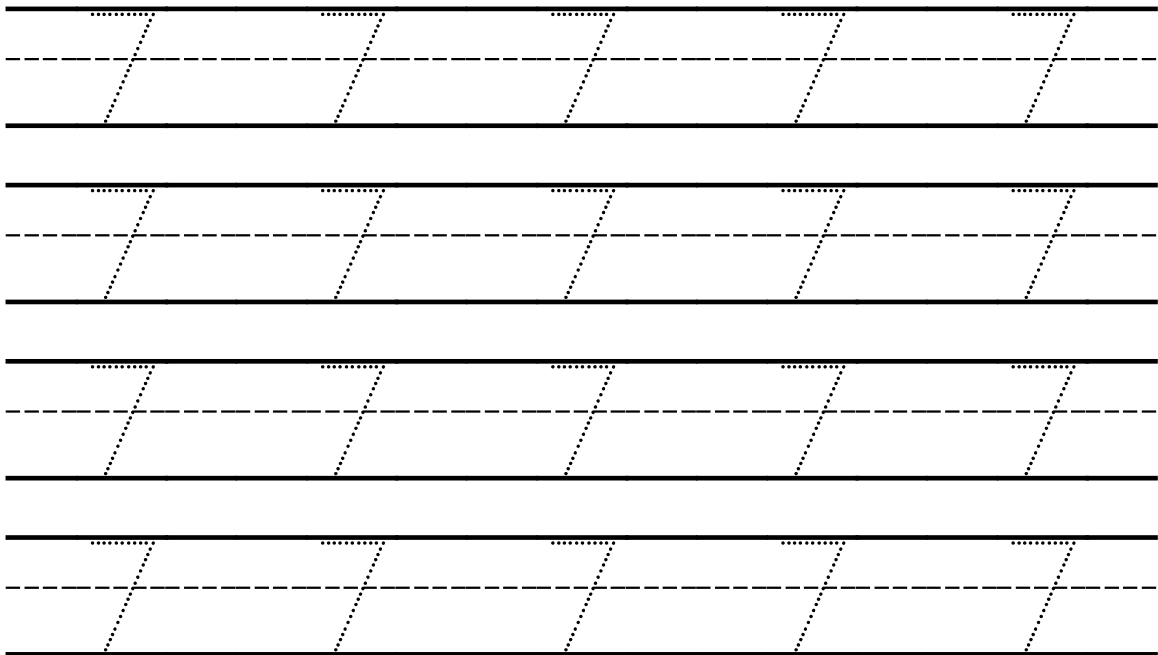
TRACING NUMBERS

Count and color the items.



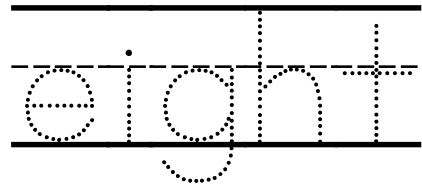
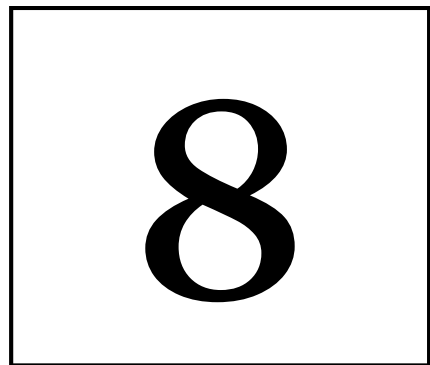
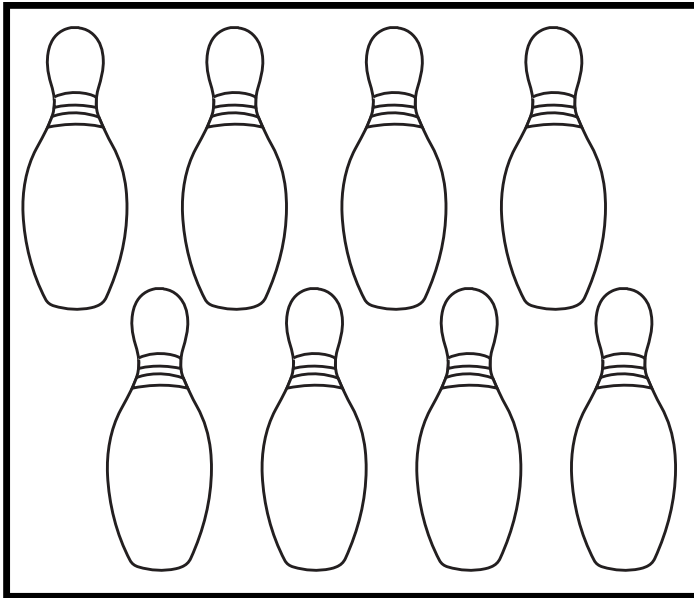
seven

Trace the number.

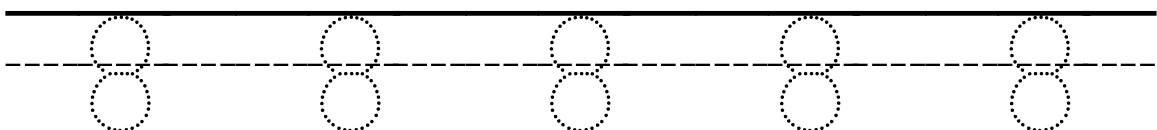
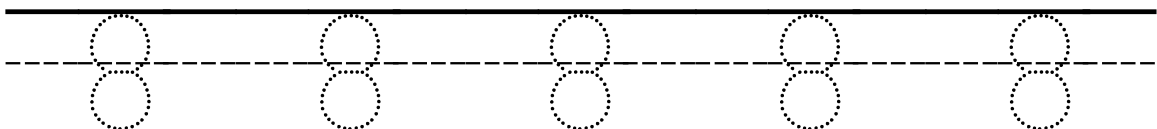
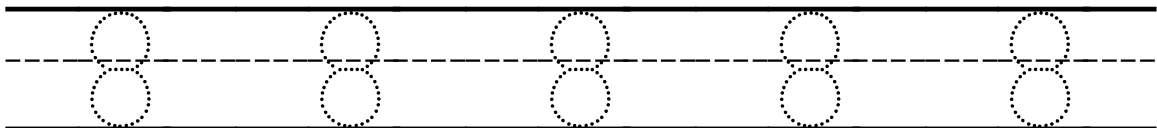
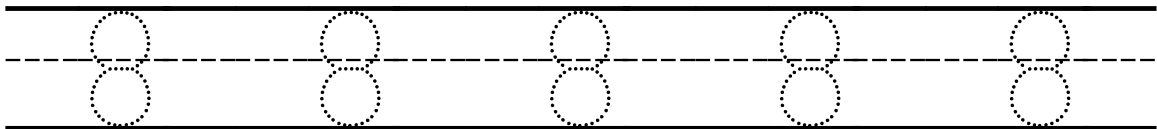


TRACING NUMBERS

Count and color the items.

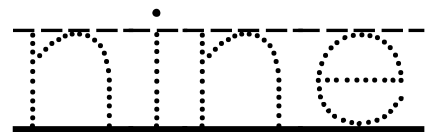
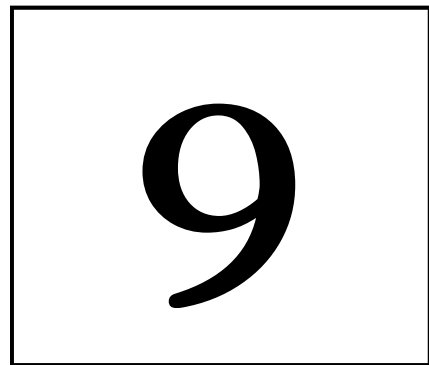
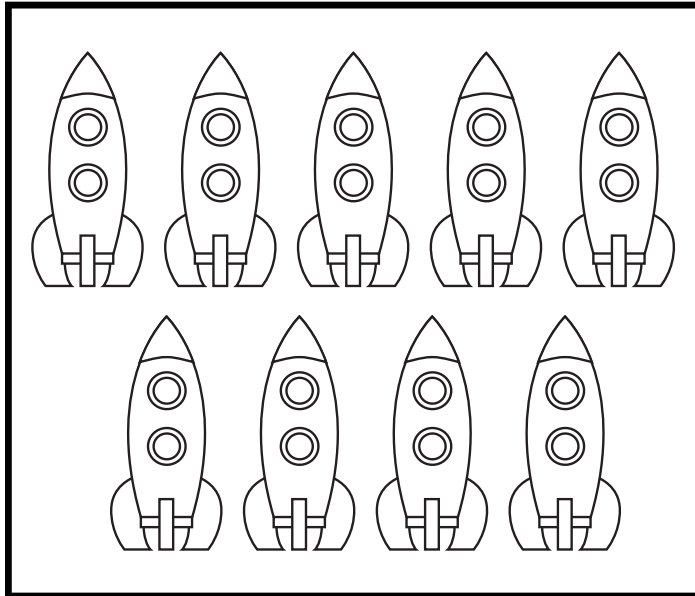


Trace the number.

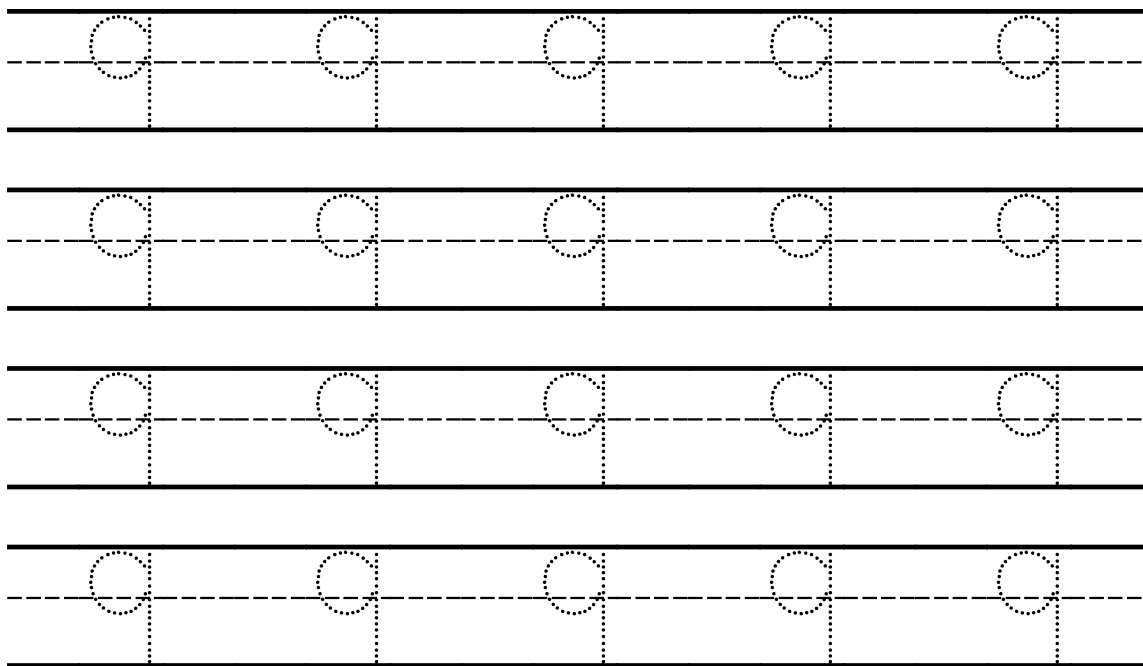


TRACING NUMBERS

Count and color the items.



Trace the number.



TRACING NUMBERS

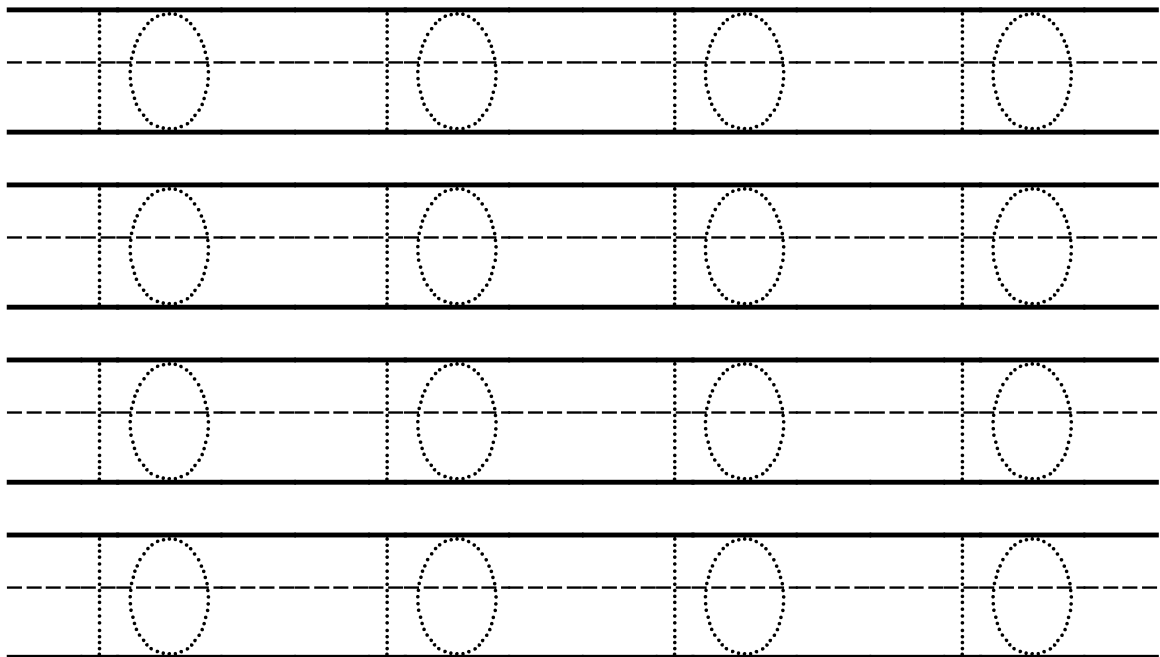
Count and color the items.



10

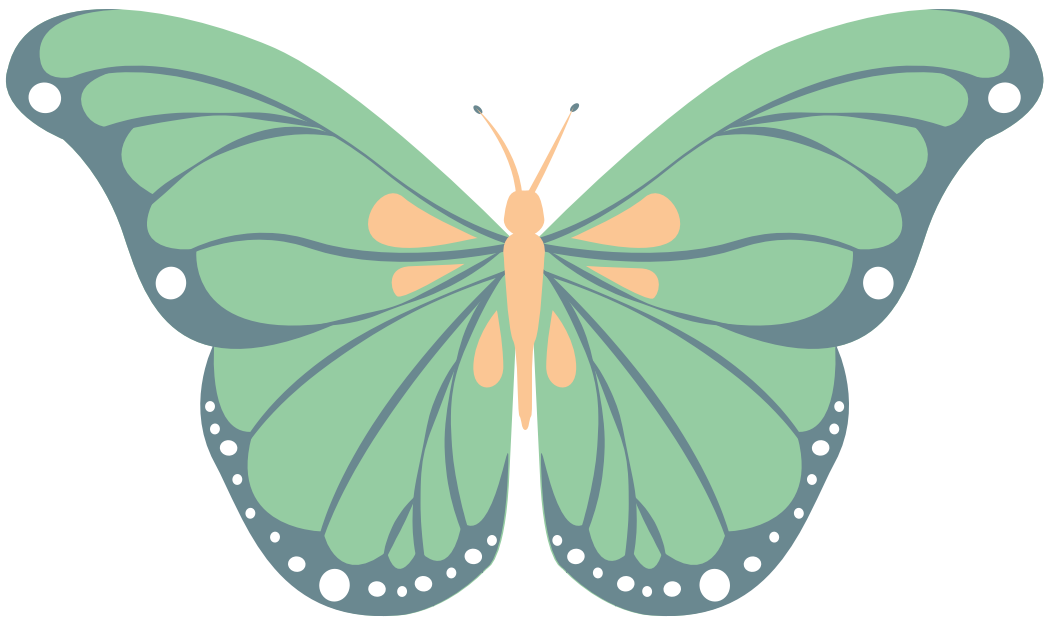
ten

Trace the number.



How Many You Can Count?

Count the image below & trace the right box



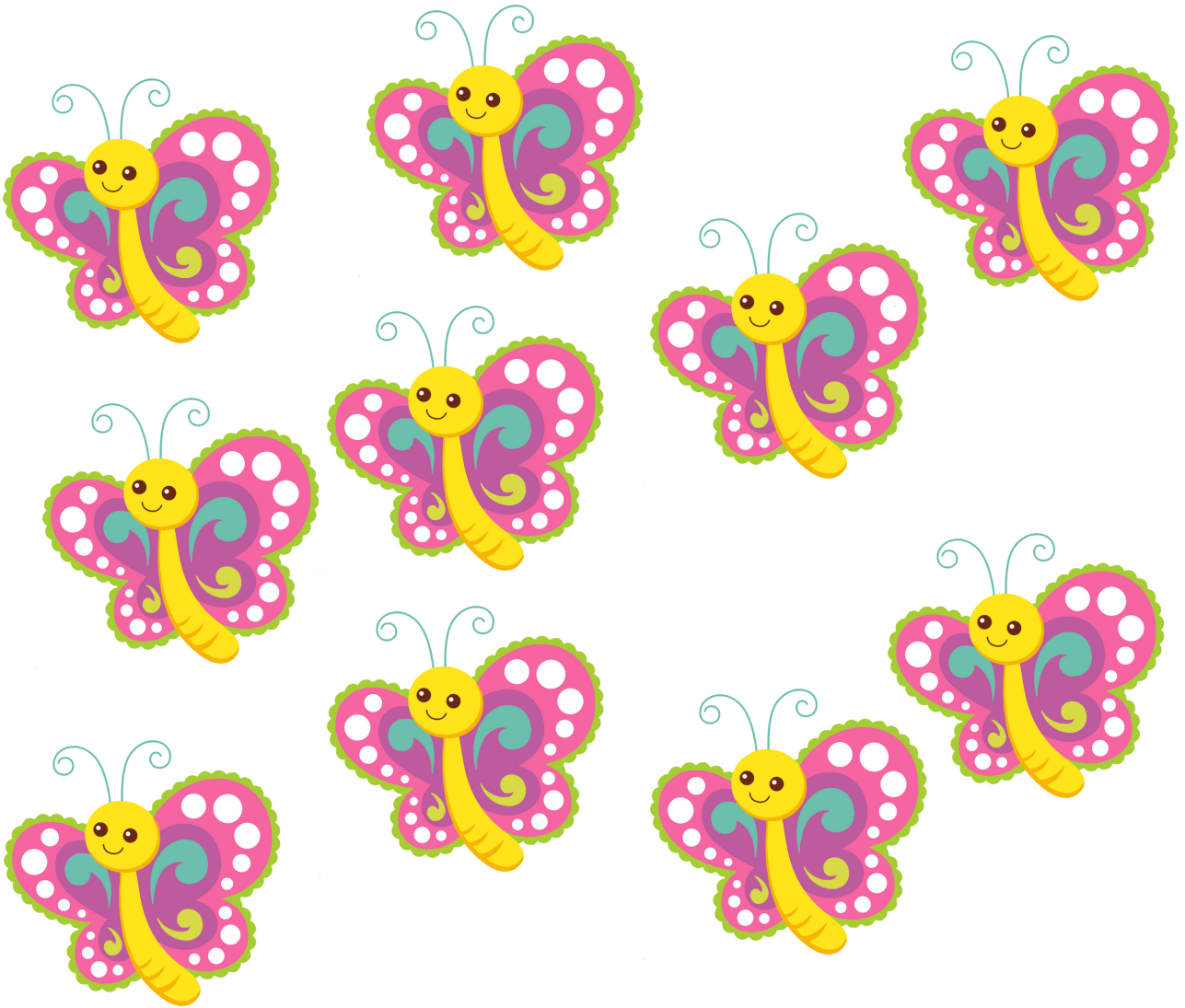
3

1

7

How Many You Can Count?

Count the image below & trace the right box



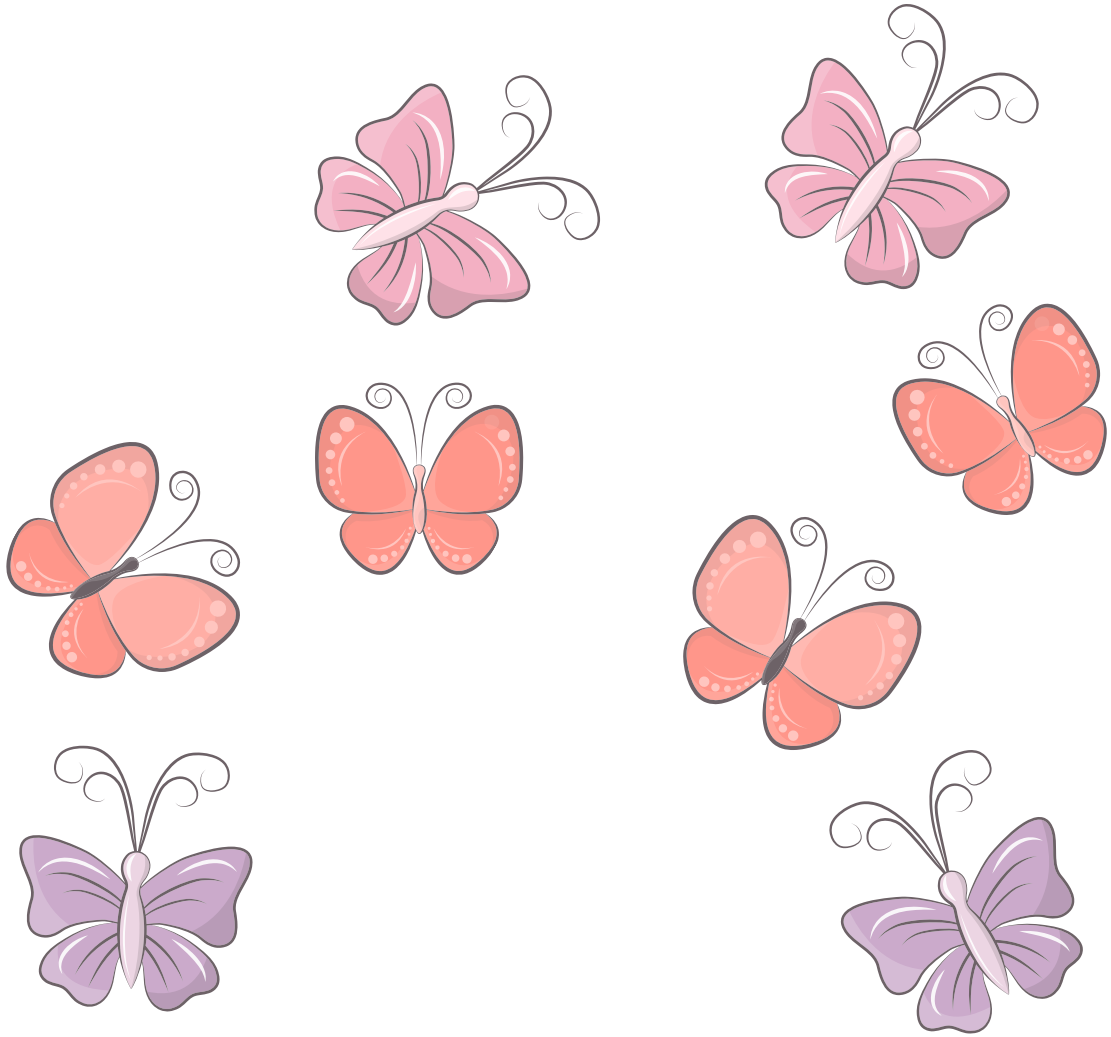
8

10

9

How Many You Can Count?

Count the image below & trace the right box



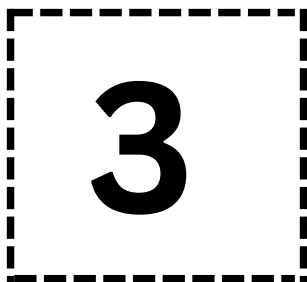
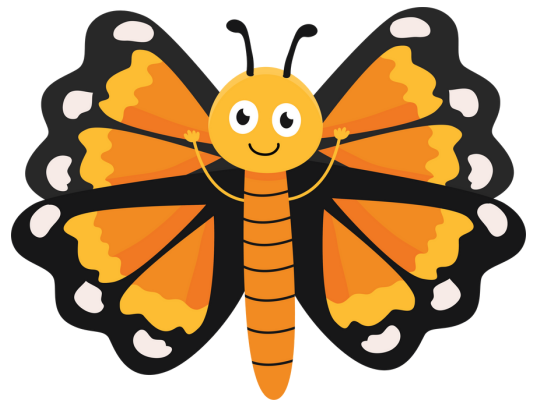
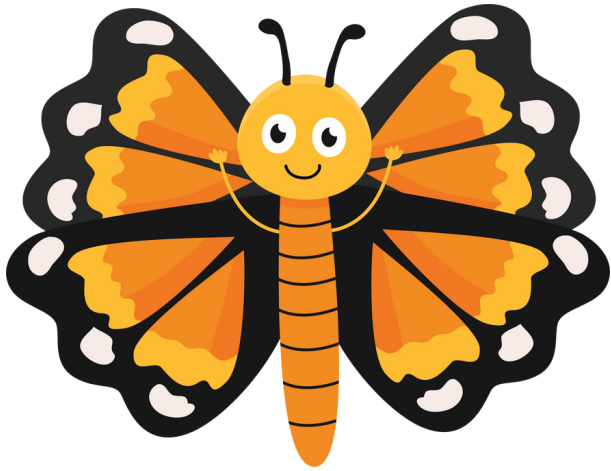
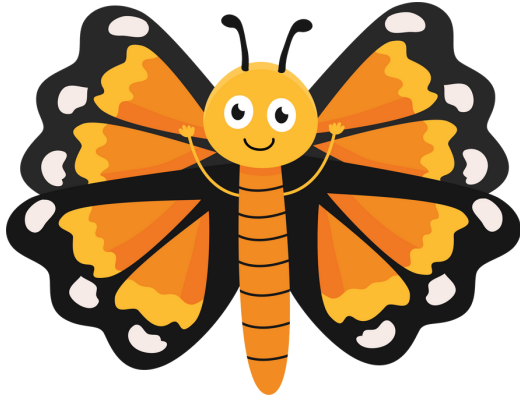
0

8

7

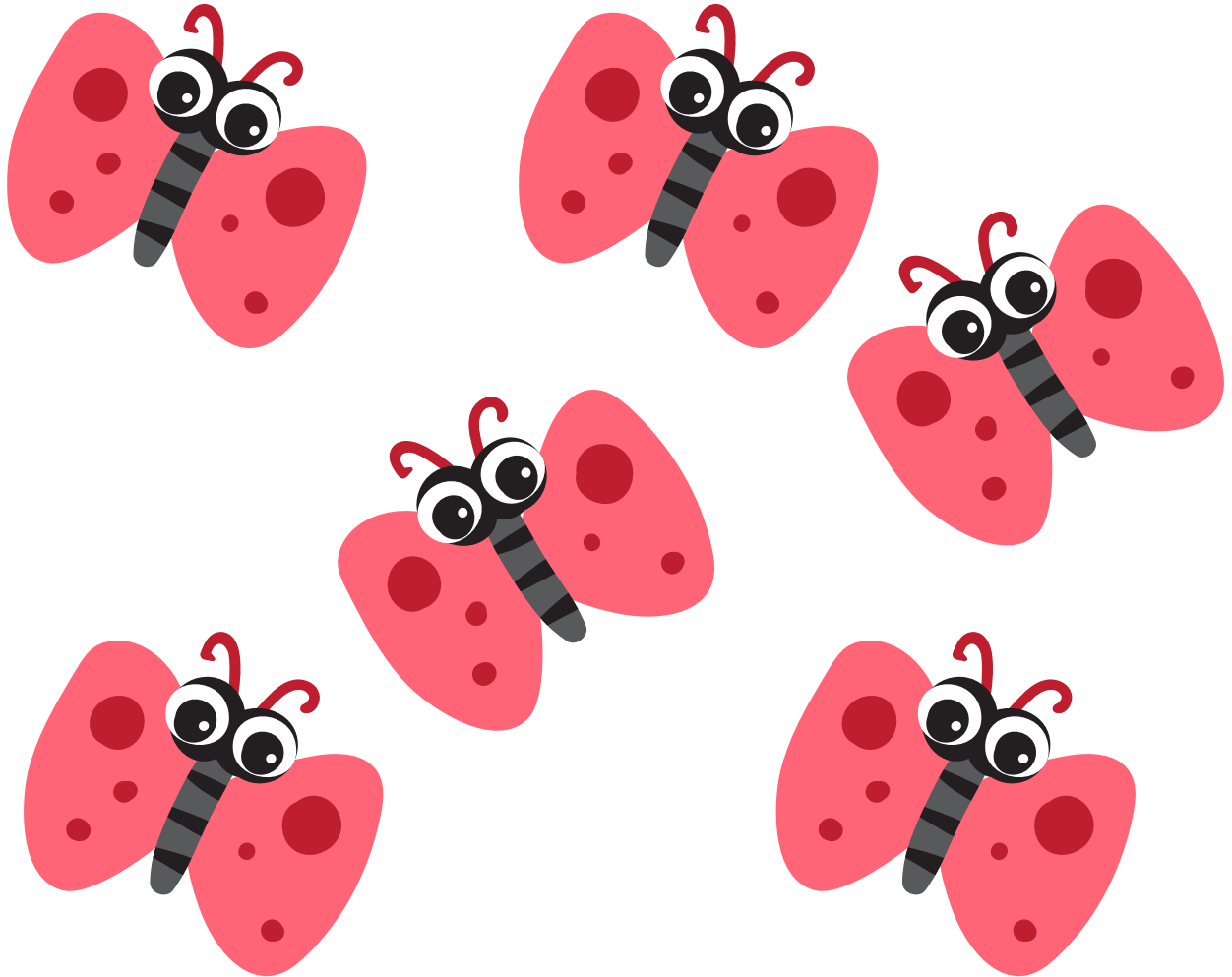
How Many You Can Count?

Count the image below & trace the right box



How Many You Can Count?

Count the image below & trace the right box



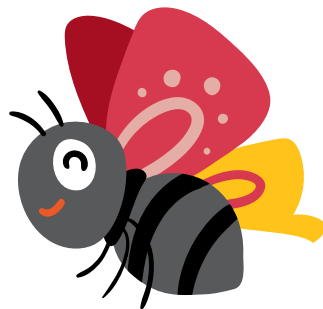
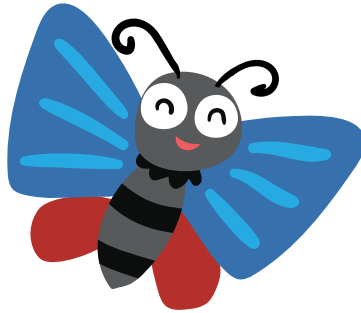
8

6

7

How Many You Can Count?

Count the image below & trace the right box



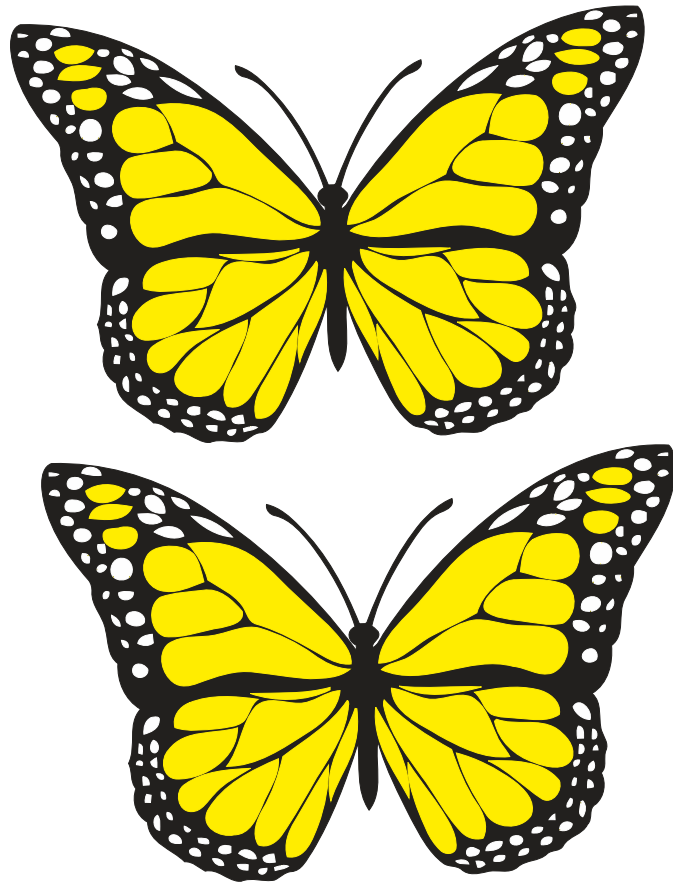
3

1

7

How Many You Can Count?

Count the image below & trace the right box



2

8

7

How Many You Can Count?

Count the image below & trace the right box



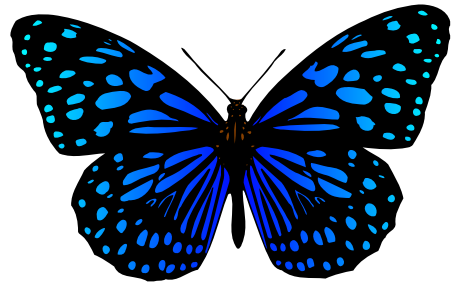
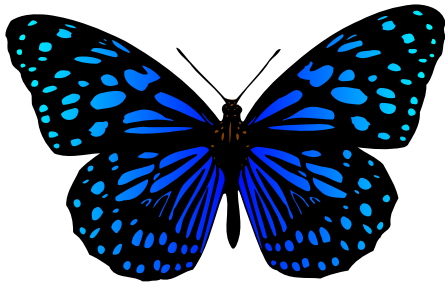
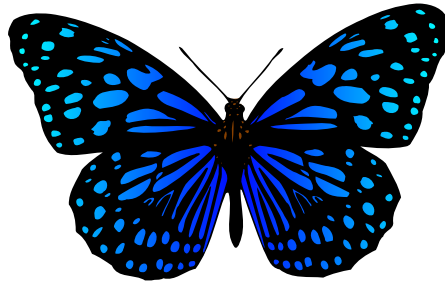
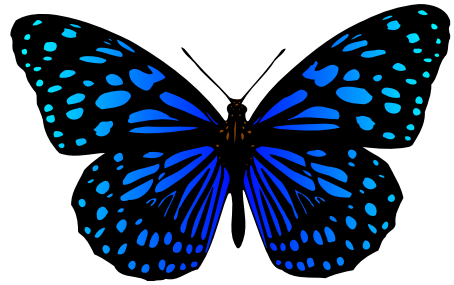
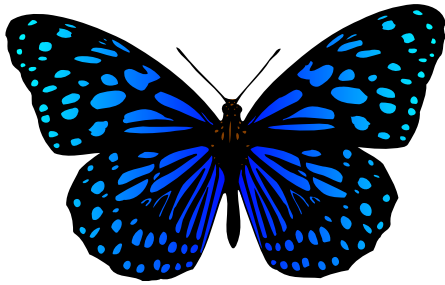
3

4

5

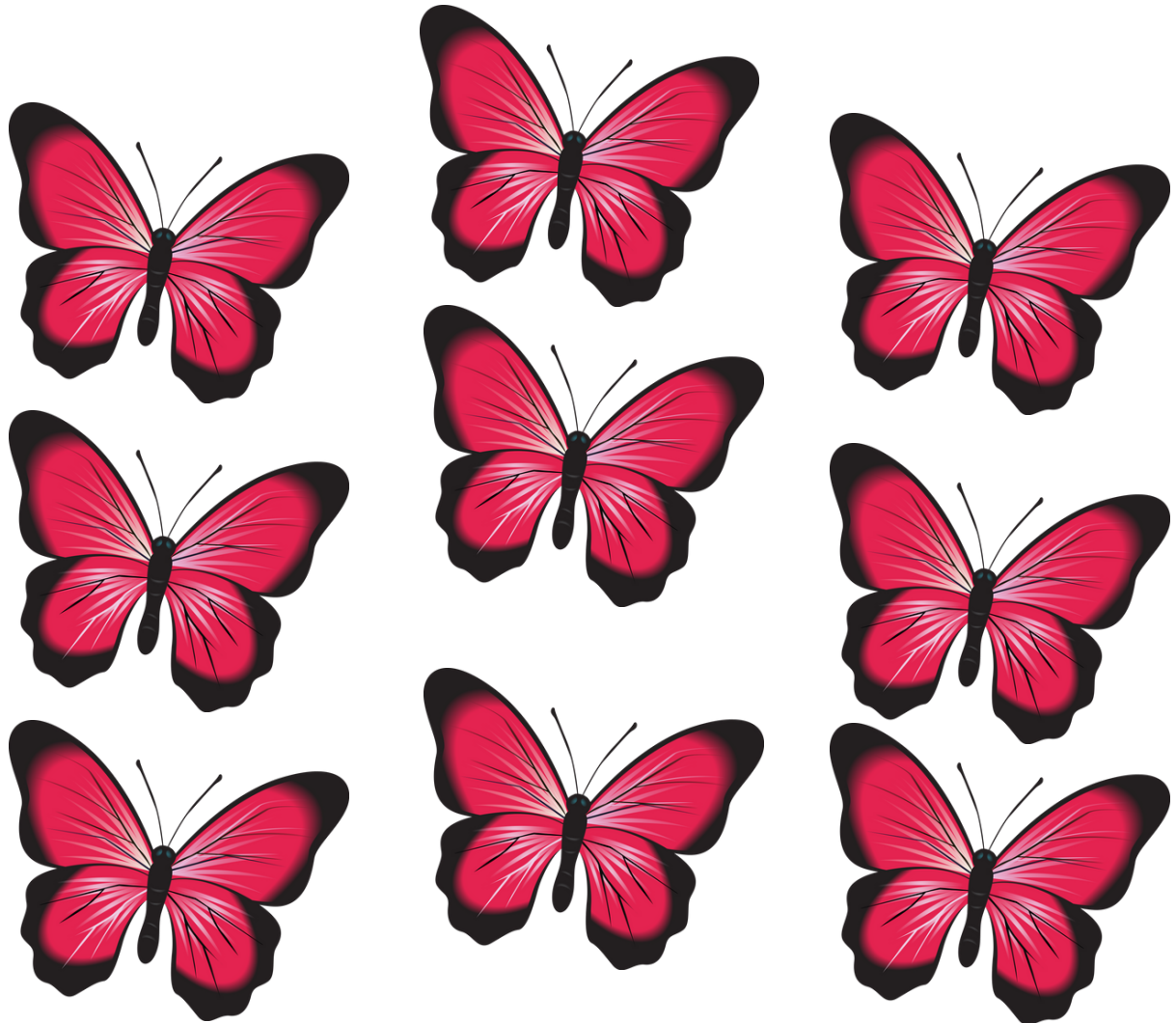
How Many You Can Count?

Count the image below & trace the right box



How Many You Can Count?

Count the image below & trace the right box



7

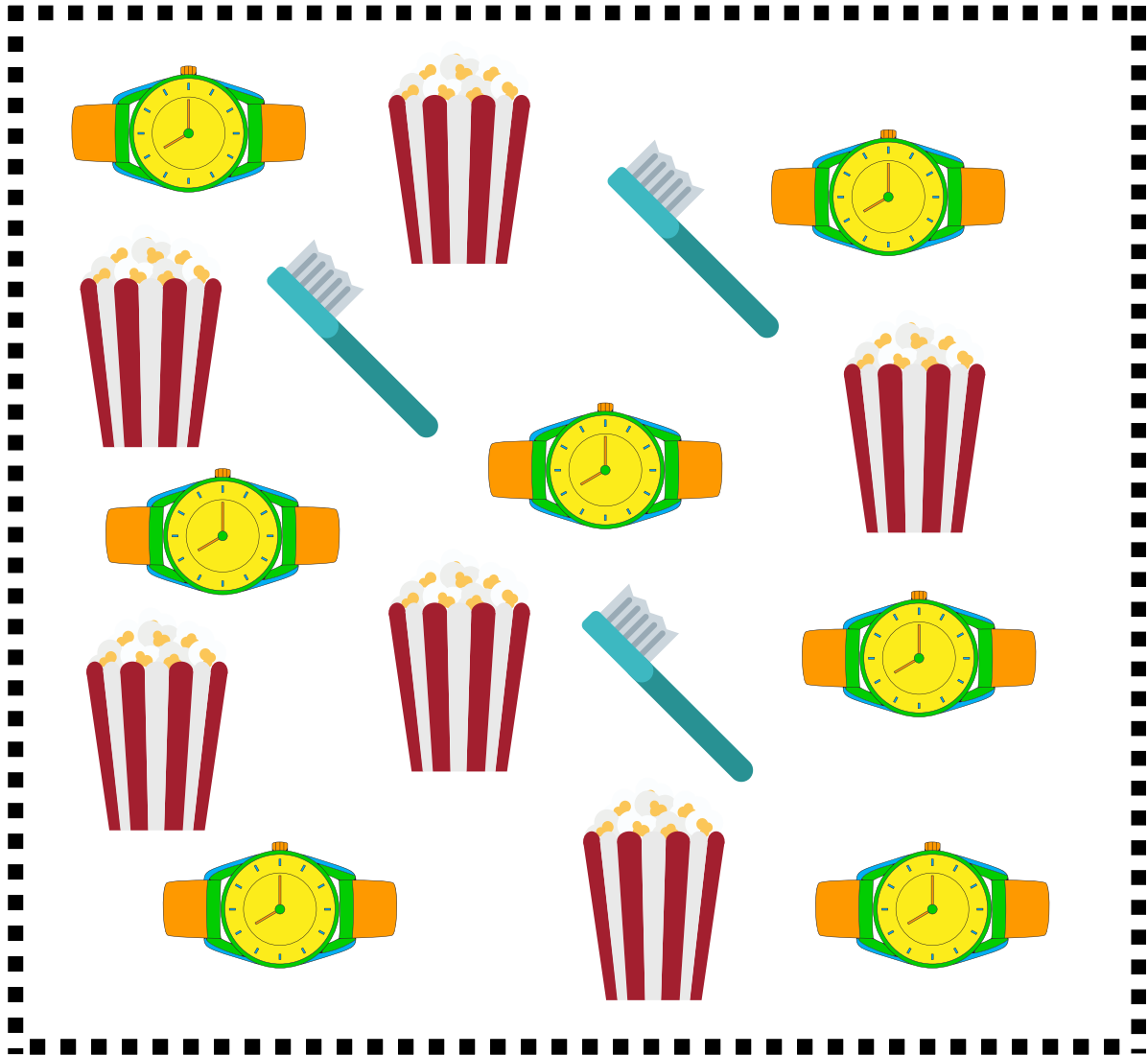
9

8

How Many You Can Count?

NEXT LEVEL

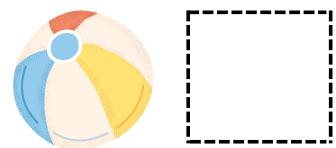
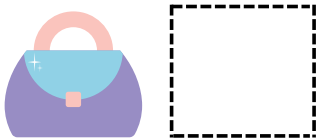
Find it, Count it, Write it!



How Many You Can Count?

NEXT LEVEL

Find it, Count it, Write it!



How Many You Can Count?

NEXT LEVEL

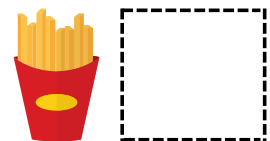
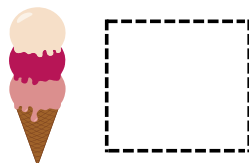
Find it, Count it, Write it!



How Many You Can Count?

NEXT LEVEL

Find it, Count it, Write it!



Count And Circle



4

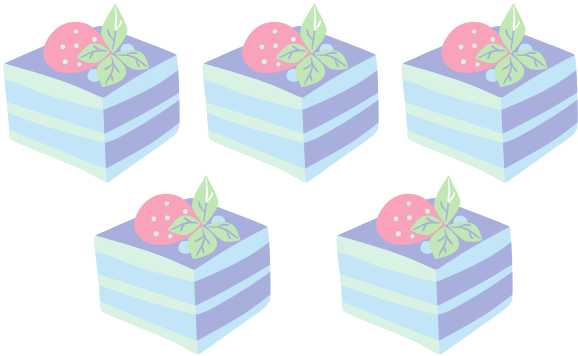
3

1

3

5

4



6

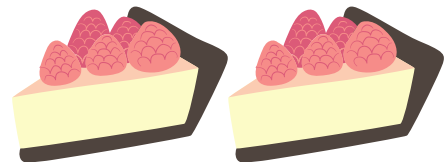
8

5

2

1

6



2

7

3

2

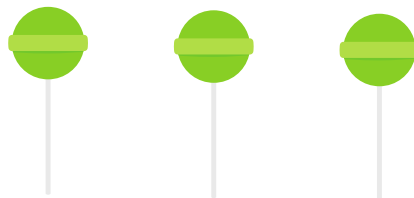
7

5

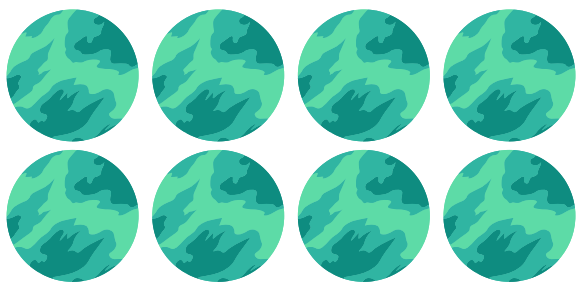
Count And Circle



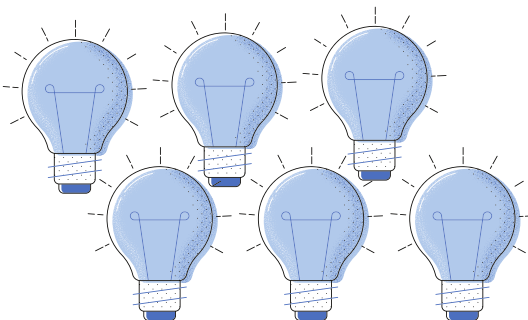
4 3 1



3 5 4



6 8 5



2 3 6

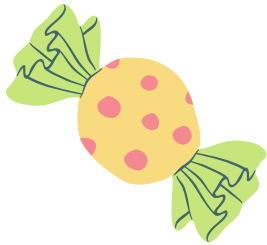


2 7 3



2 7 5

Count And Circle



2

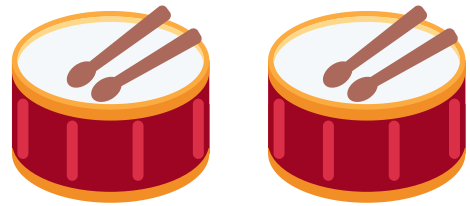
3

1

3

5

4



6

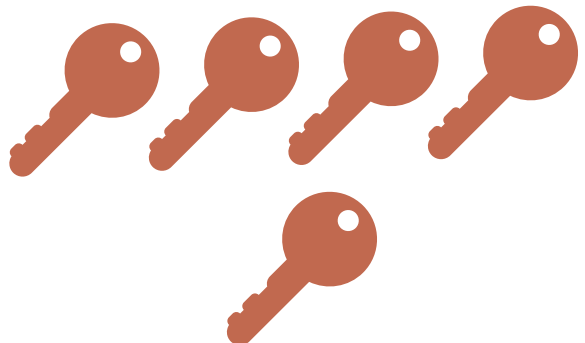
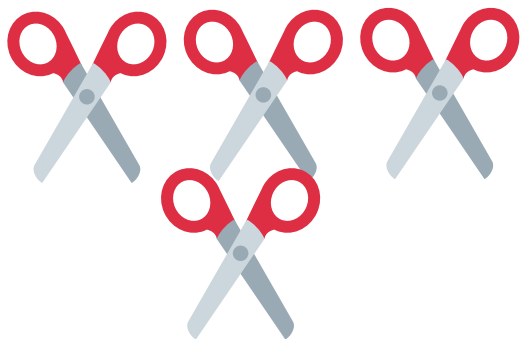
7

5

2

3

0



2

4

3

4

7

5

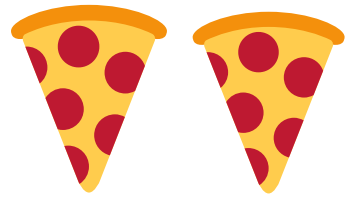
Count And Circle



3

5

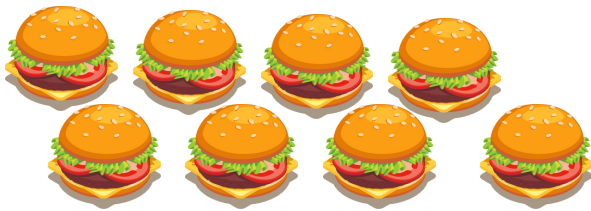
7



5

2

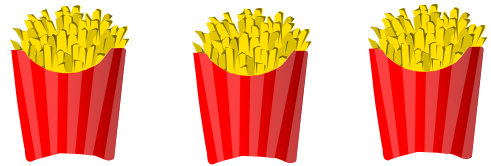
6



4

8

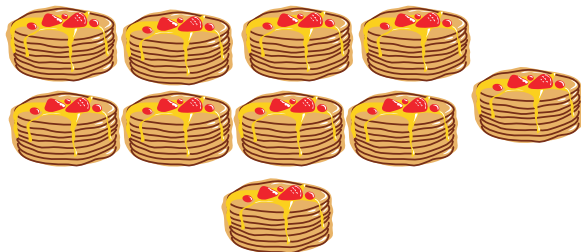
2



1

3

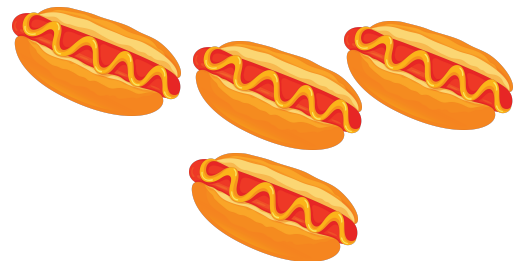
4



2

7

10

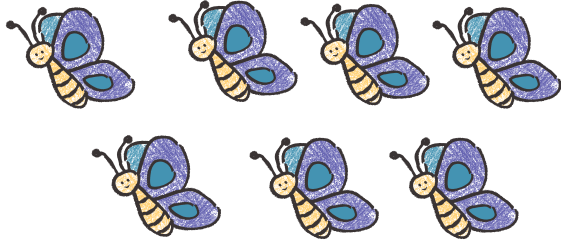


5

3

4

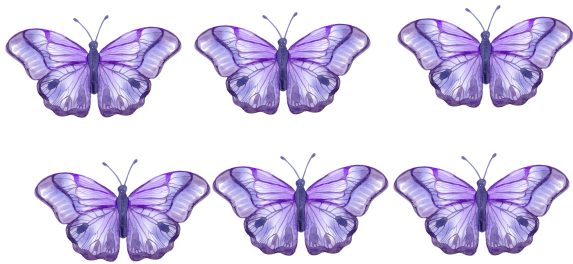
Count And Circle



3 1 7



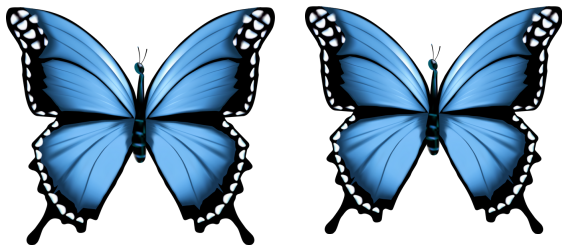
5 3 6



4 6 2



1 3 4



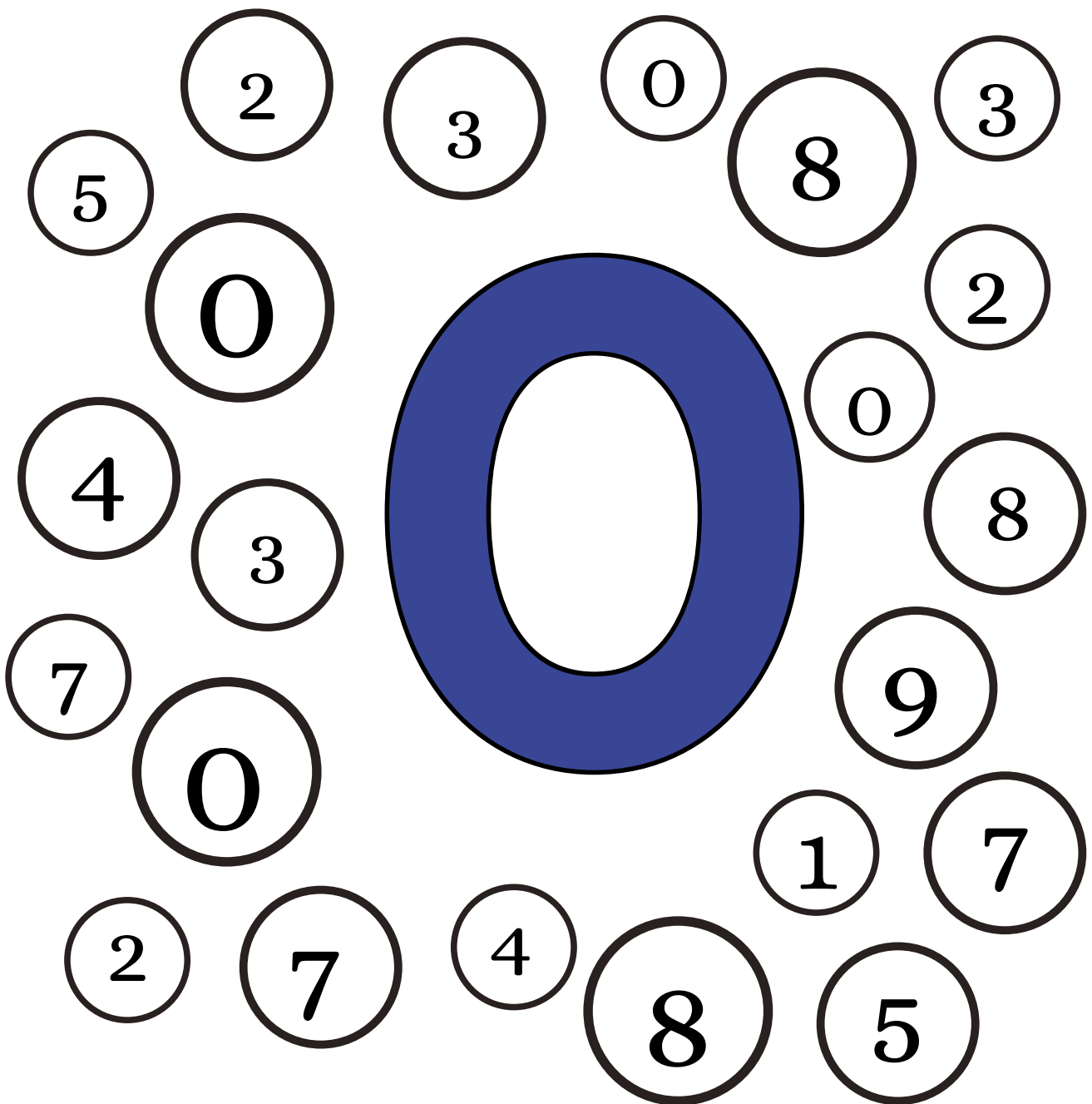
2 7 10



5 3 4

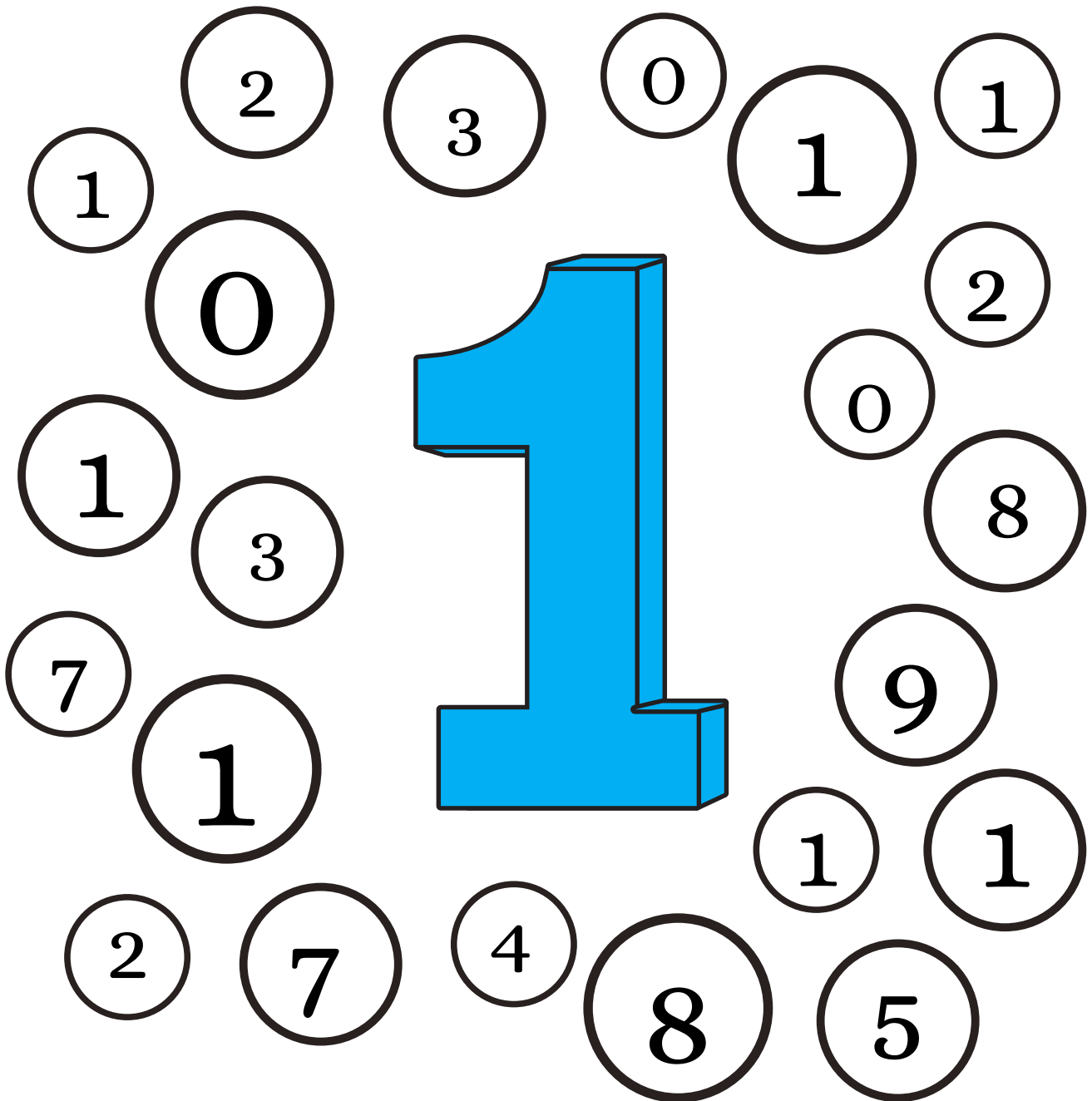
Color the Number

Find the number zero and color them blue.



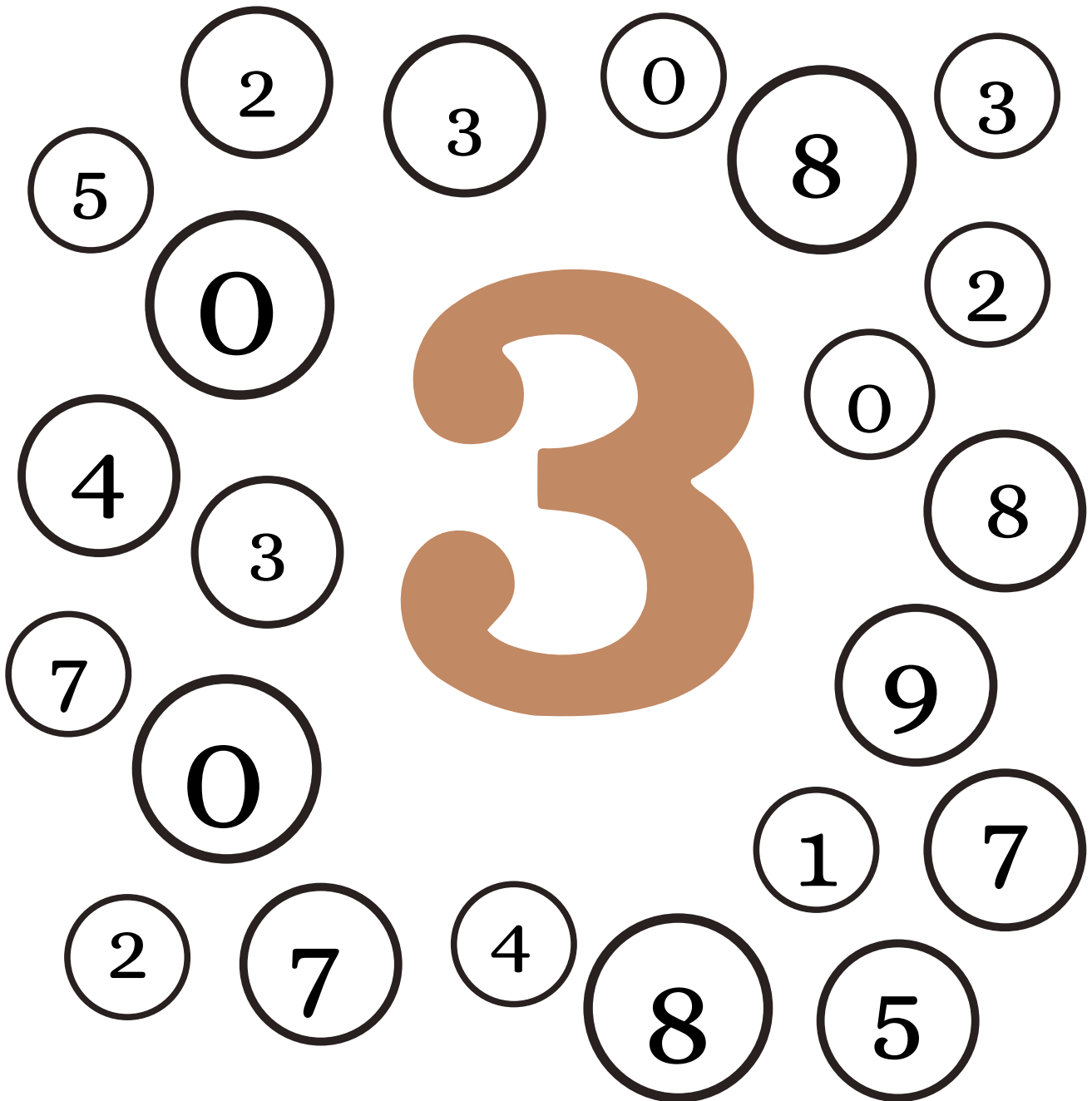
Color the Number

Find the number ONE and color them blue.



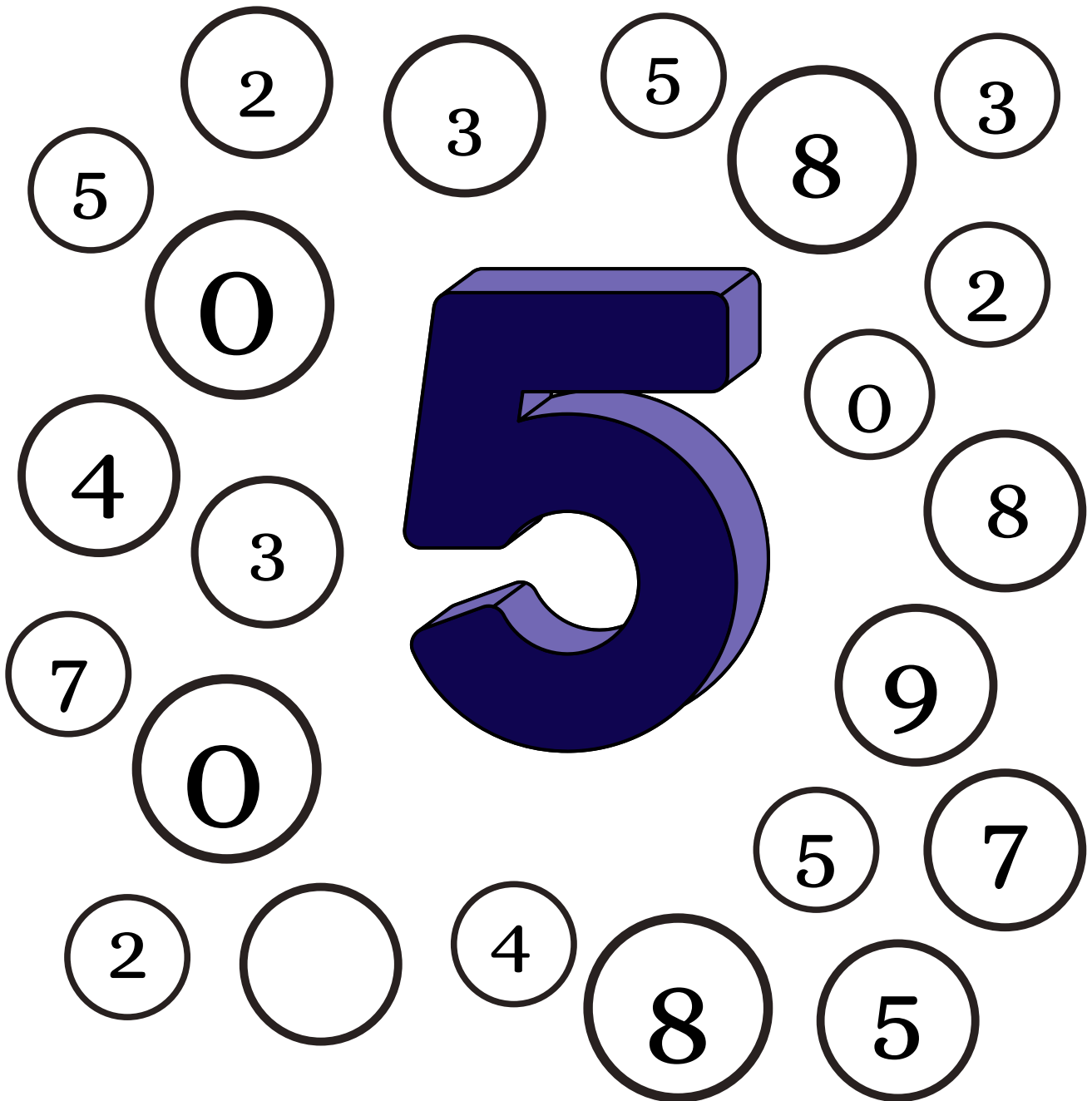
Color the Number

Find the number THREE and color them brown.



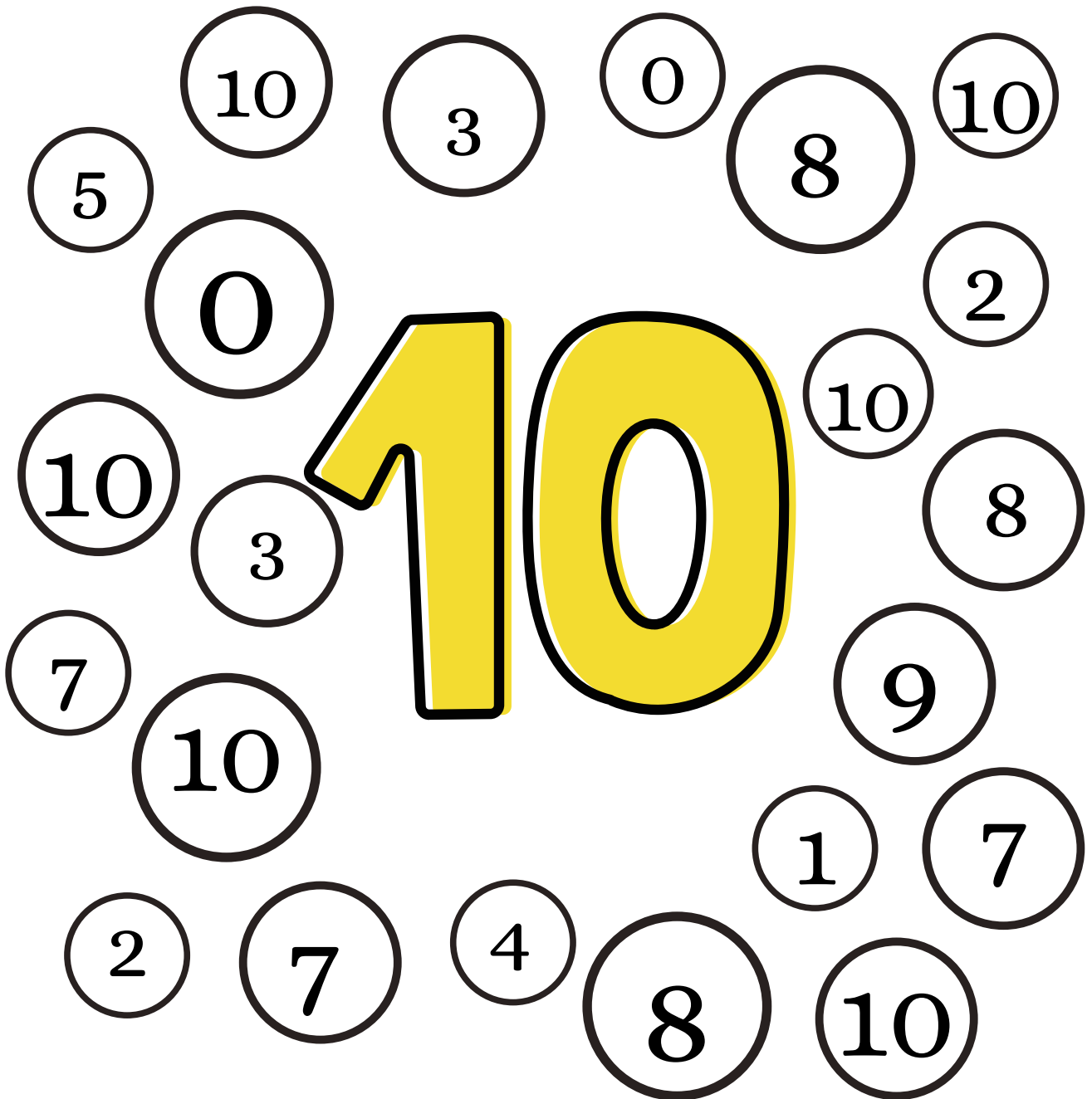
Color the Number

Find the number FIVE and color them blue.



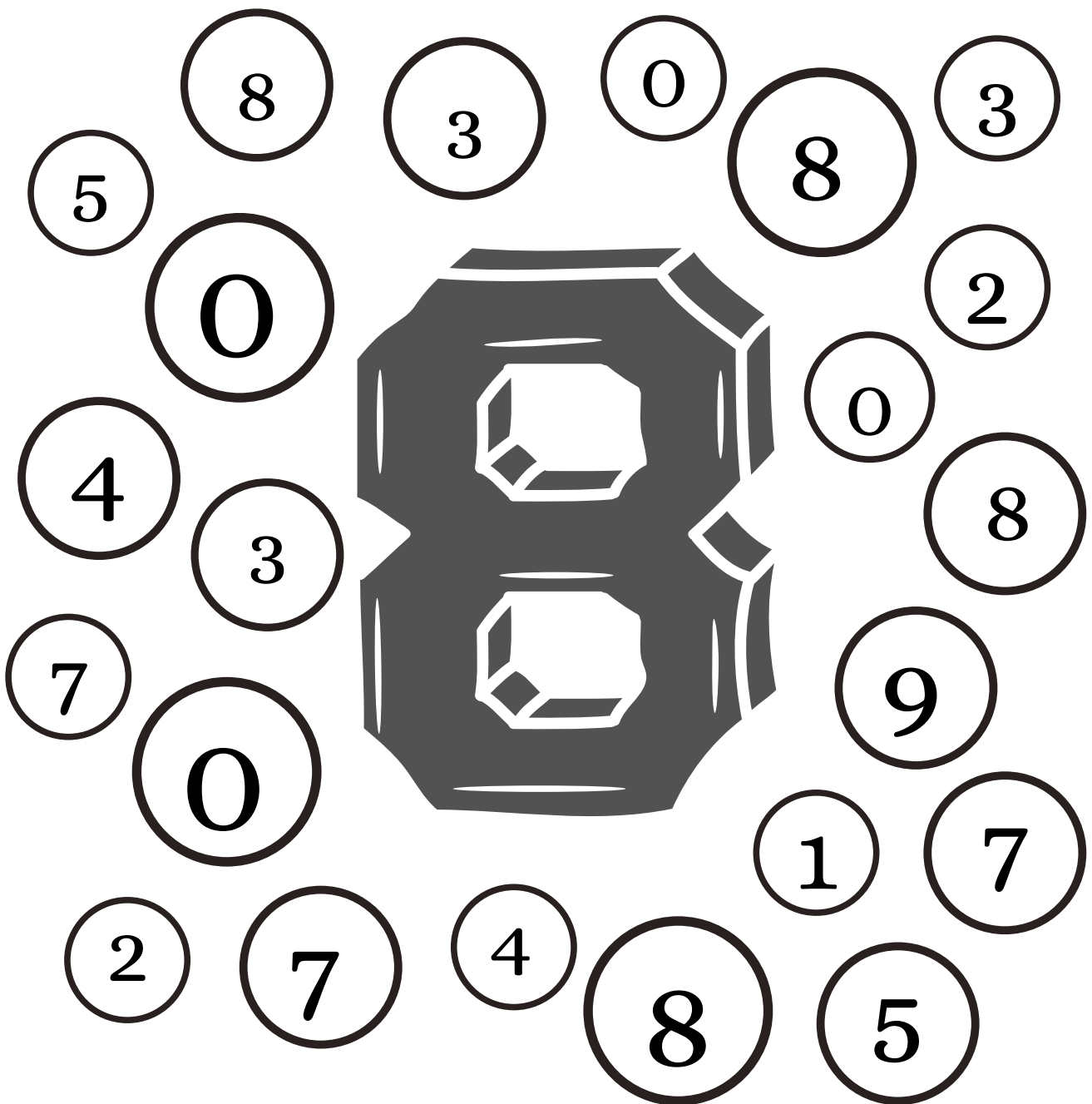
Color the Number

Find the number TEN and color them yellow.



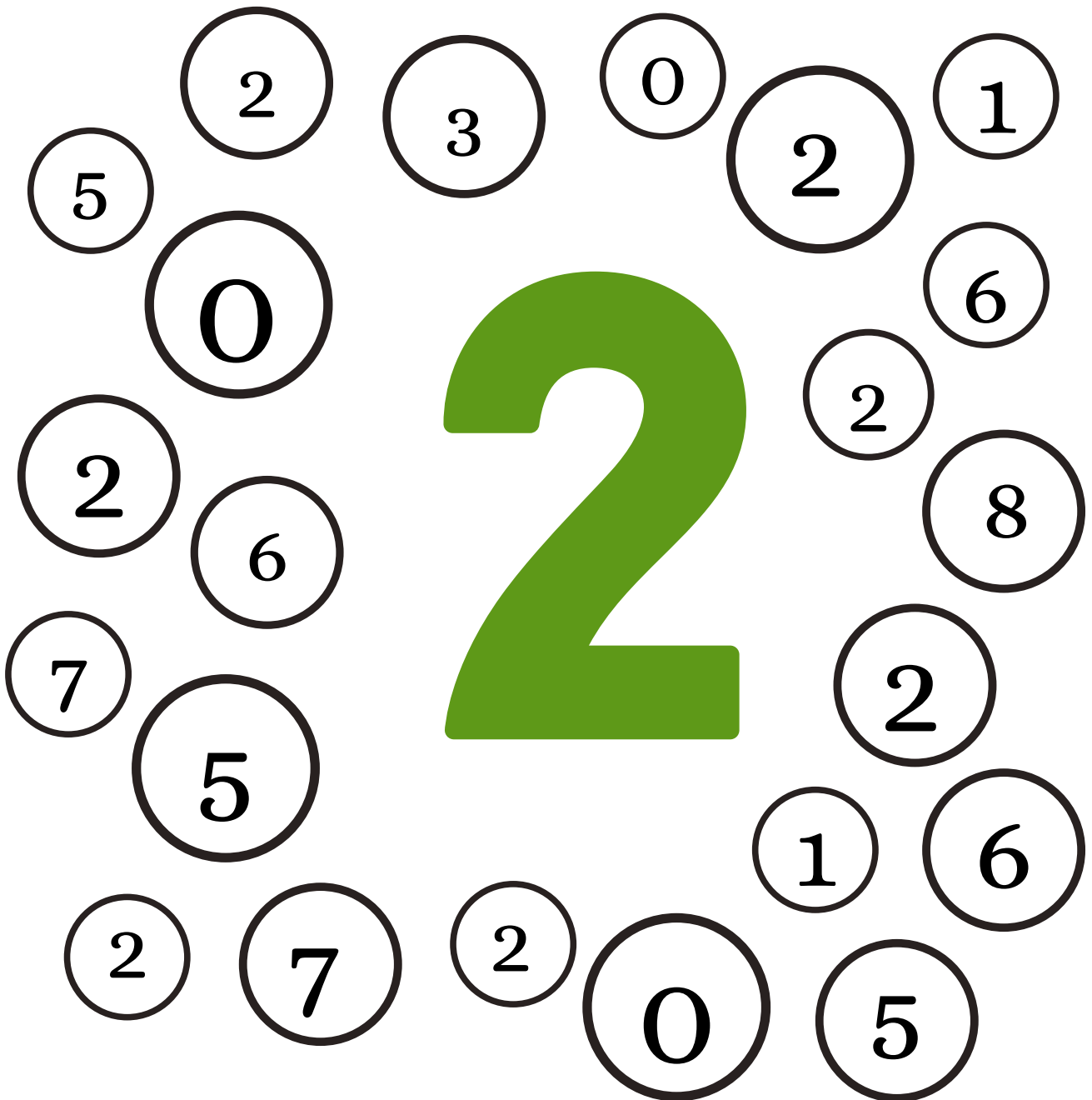
Color the Number

Find the number EIGHT and color them grey.



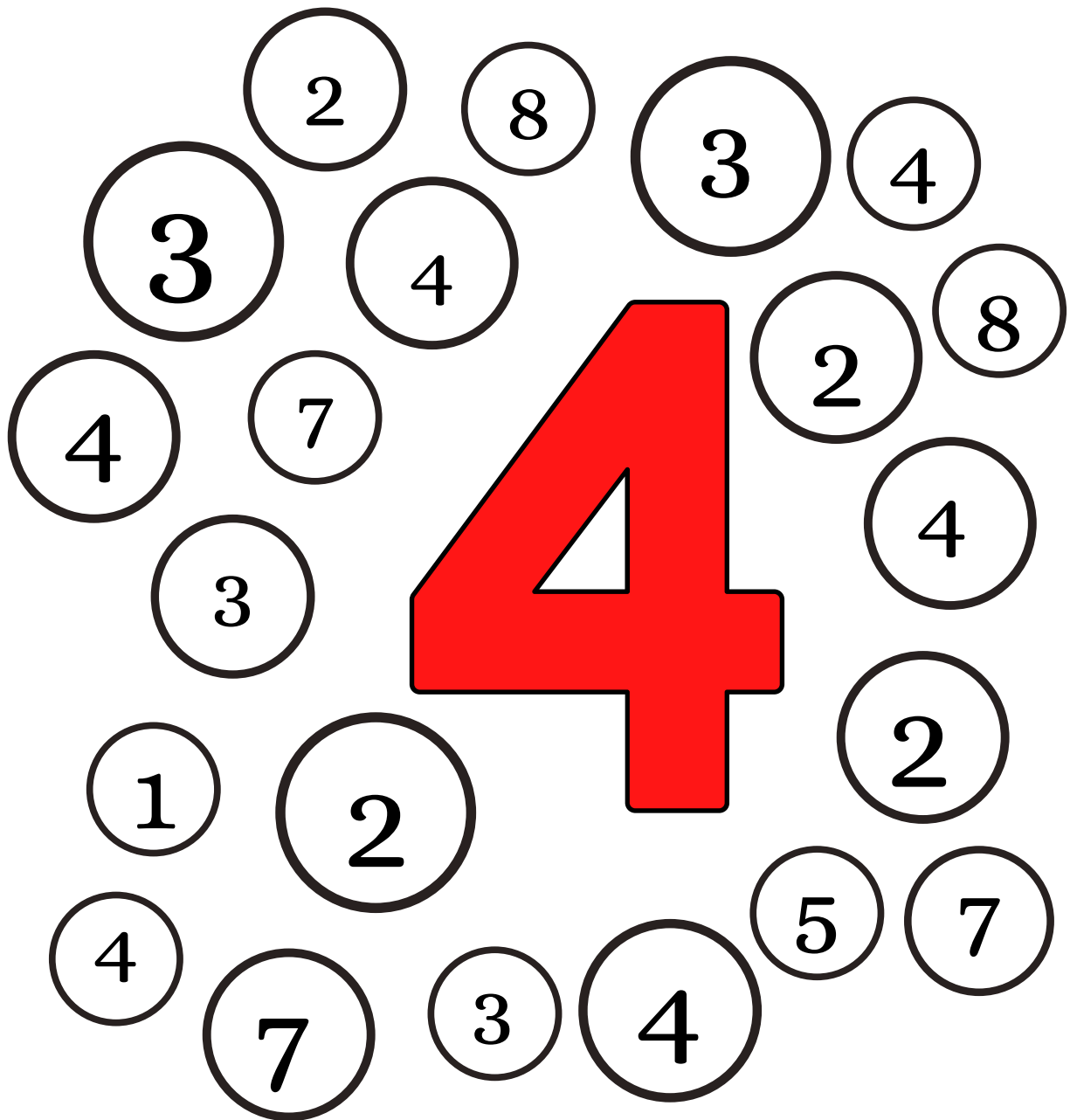
Color the Number

Find the number TWO and color them green.



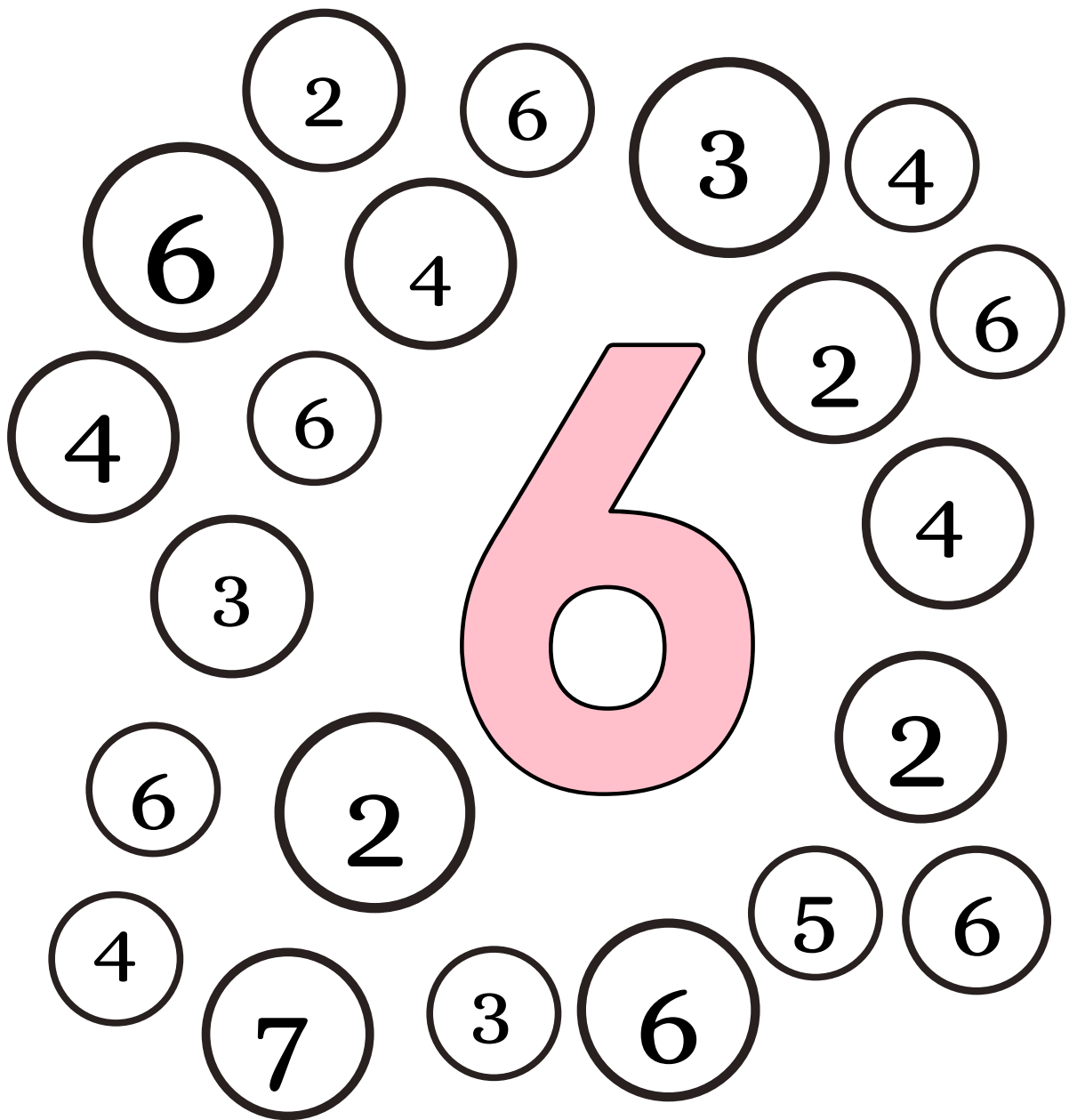
Color the Number

Find the number FOUR and color them red.



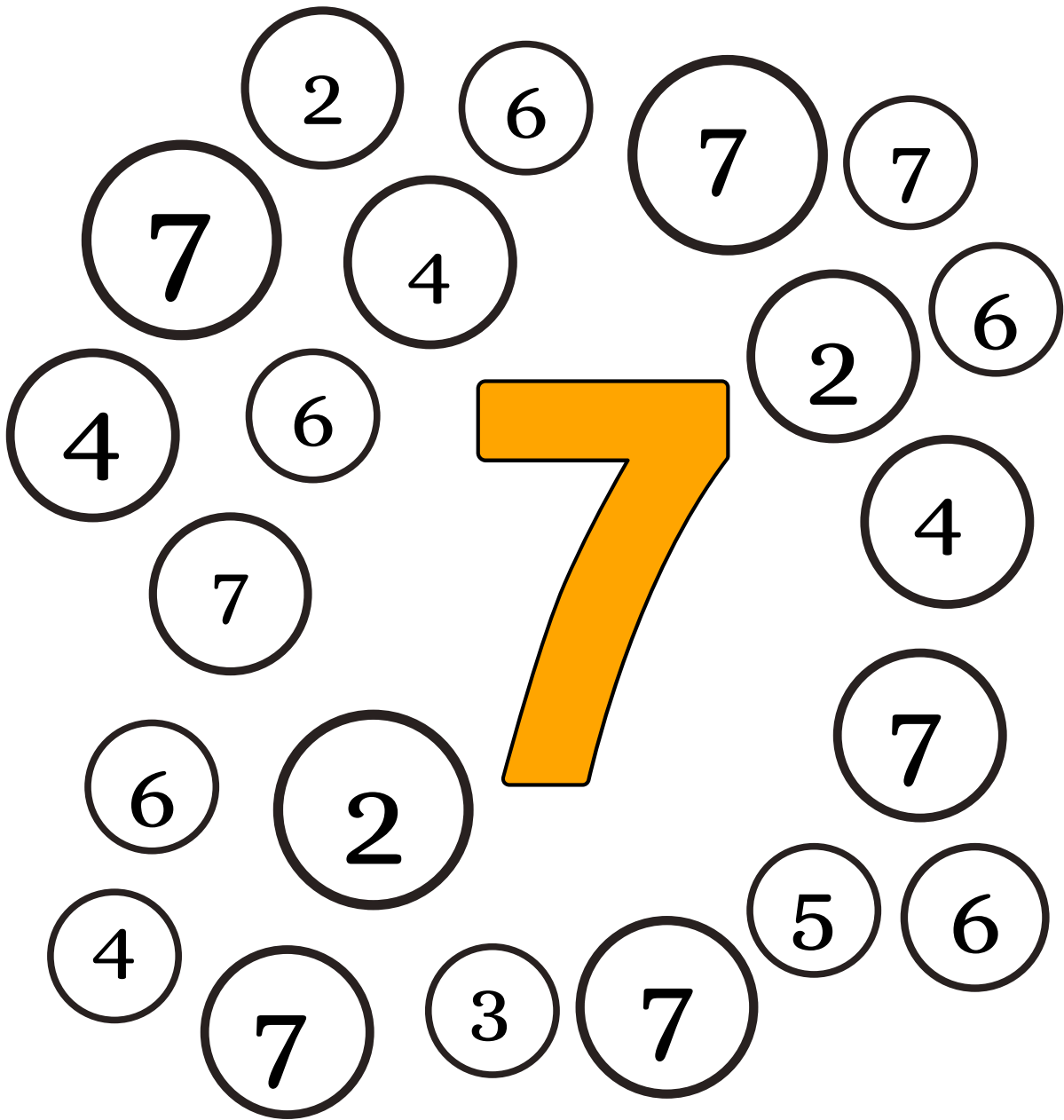
Color the Number

Find the number SIX and color them pink



Color the Number

Find the number SEVEN and color them orange



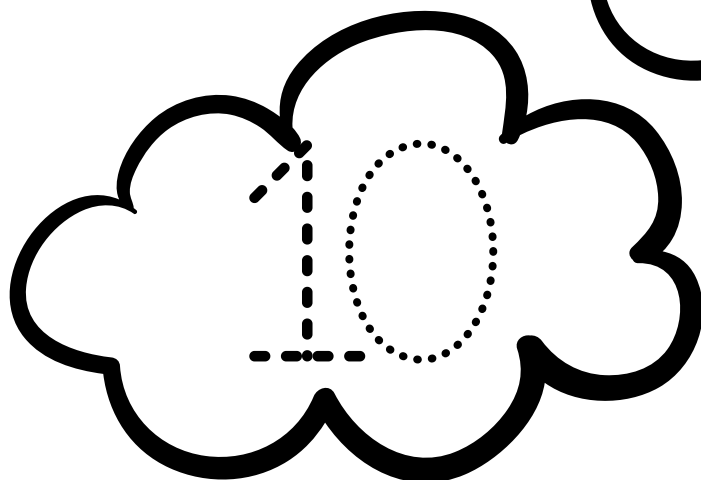
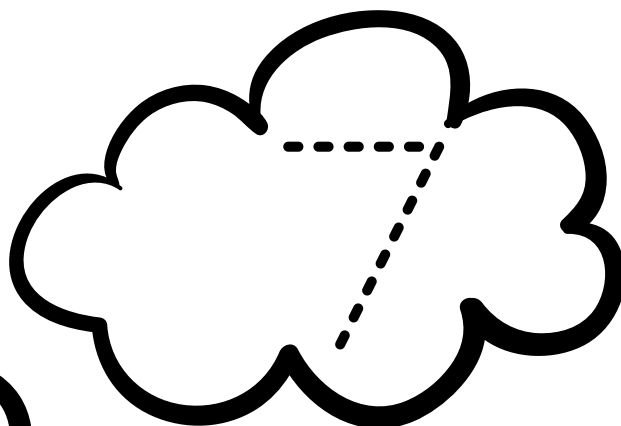
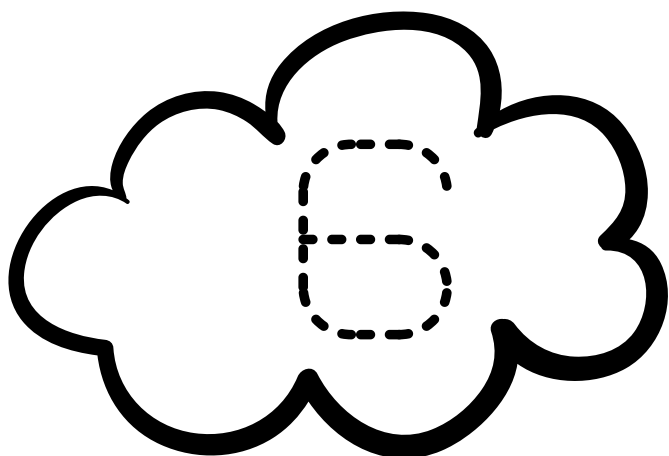
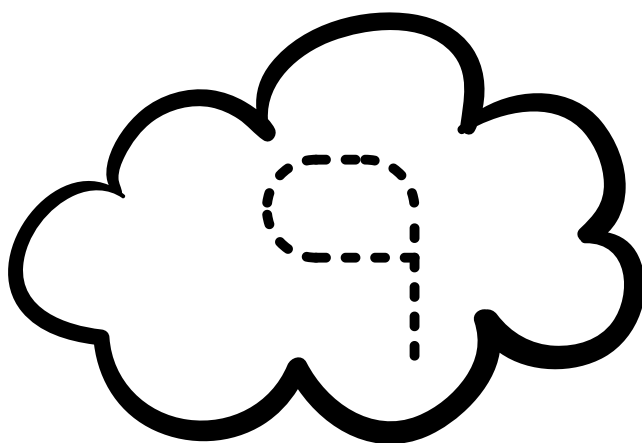
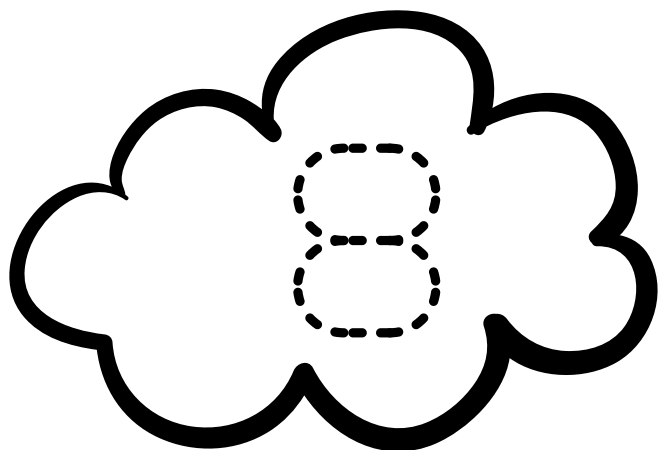
Traceable Numbers Worksheet

1	1	1	1	
2	2	2	2	
3	3	3	3	
4	4	4	4	
5	5	5	5	

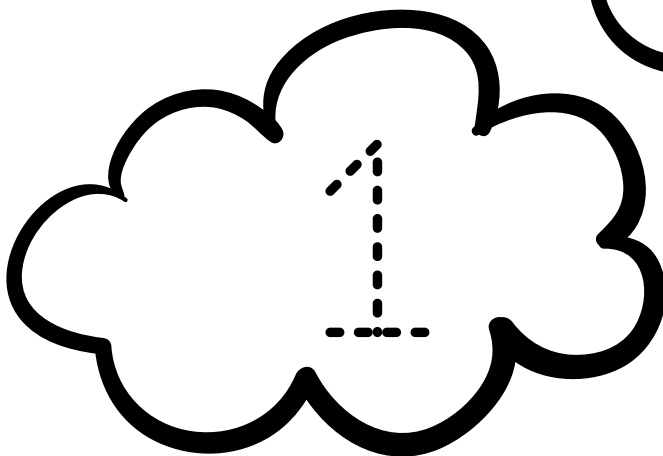
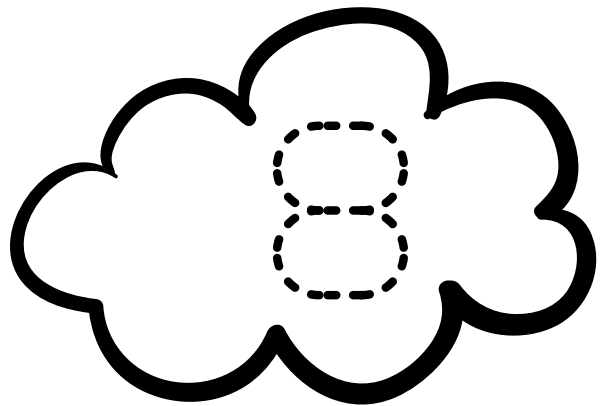
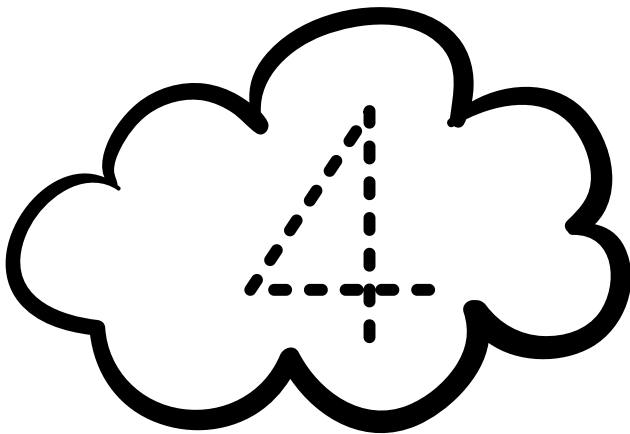
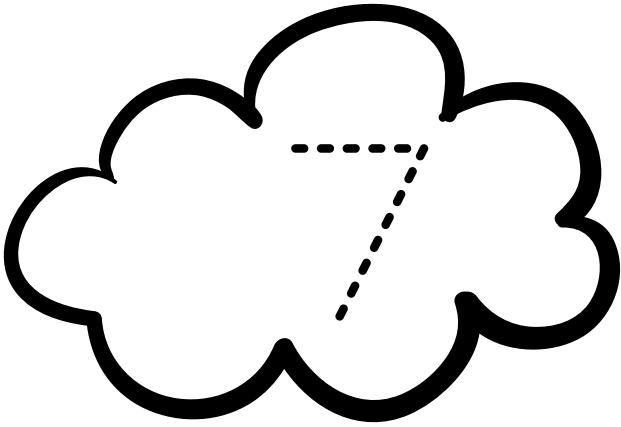
Traceable Numbers Worksheet

6	6	6	6	
7	7	7	7	
8	8	8	8	
9	9	9	9	
10	10	10	10	

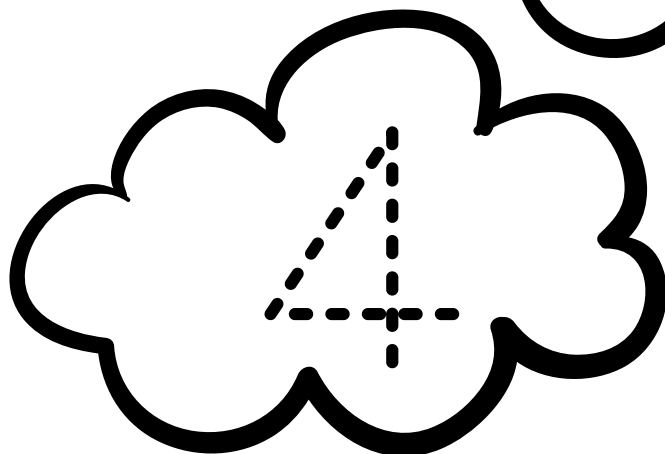
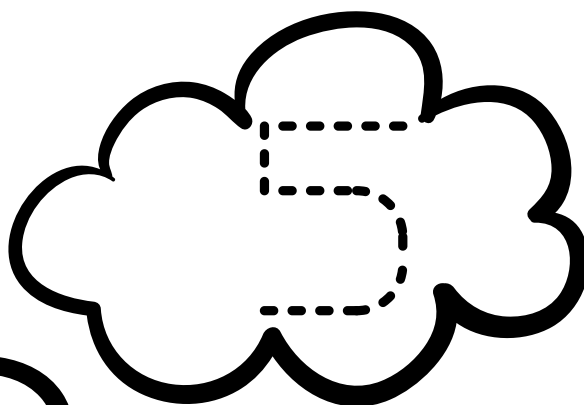
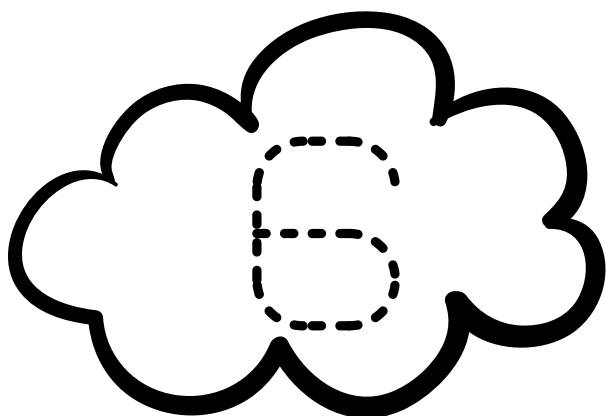
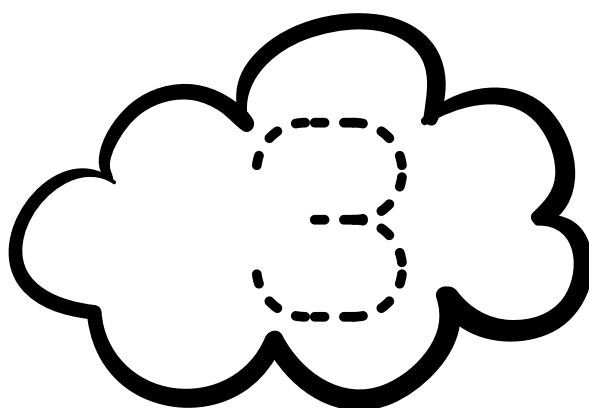
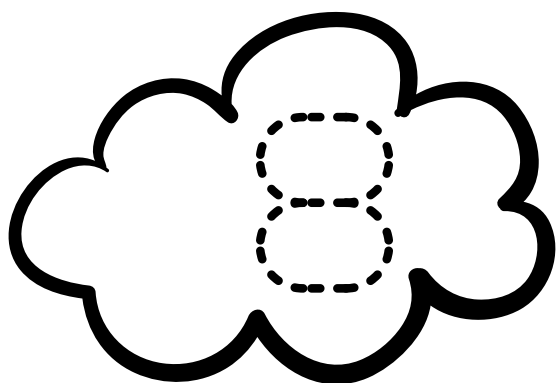
Numbers tracing practice



Numbers tracing practice

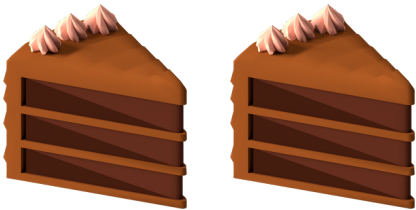


Numbers tracing practice



HOW MANY ?

Choose the correct number and paste in the relevant box.



6

2

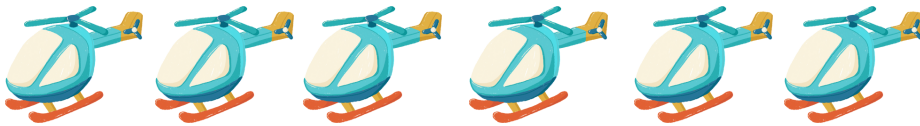
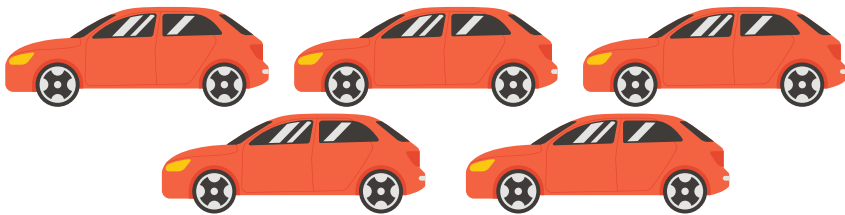
4

3

5

HOW MANY ?

Choose the correct number and paste in the relevant box.



4

1

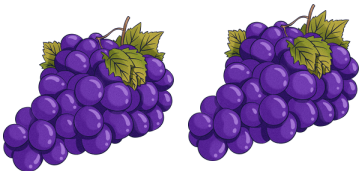
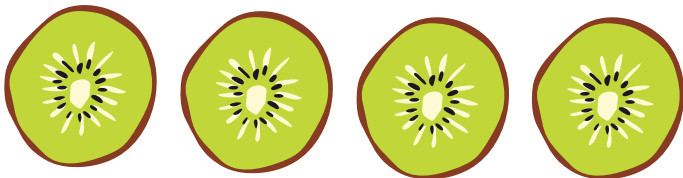
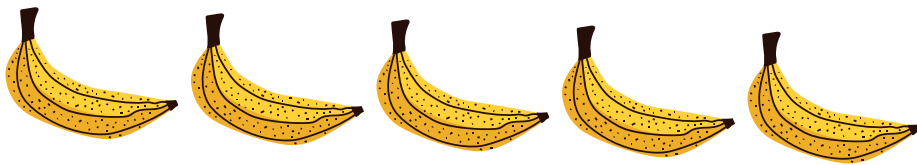
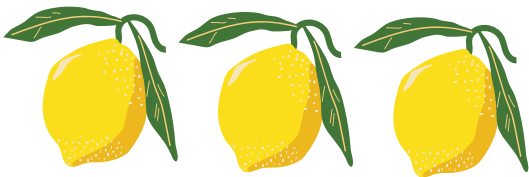
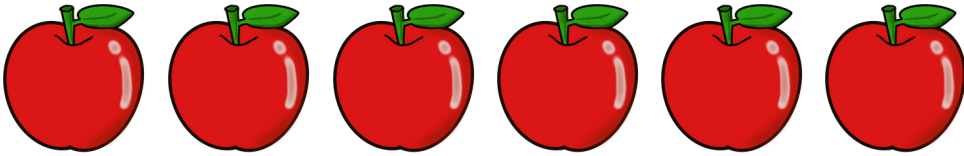
6

3

5

HOW MANY ?

Choose the correct number and paste in the relevant box.



5

3

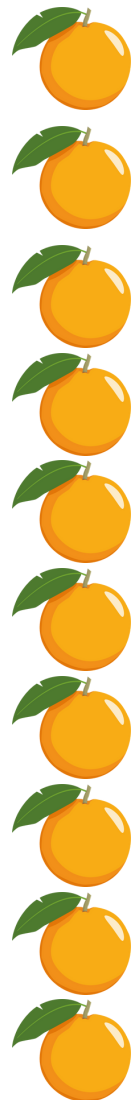
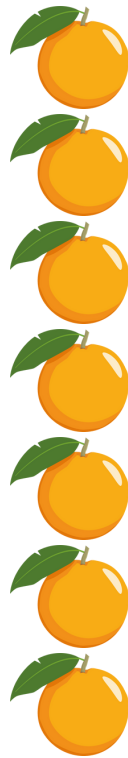
4

2

6

How Many Oranges ?

count, cut and paste the numbers



6

2

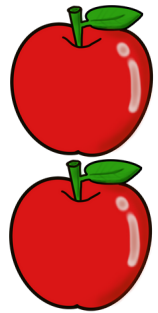
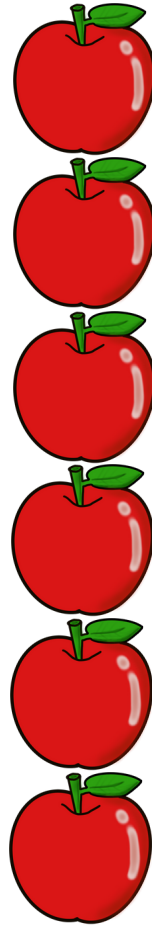
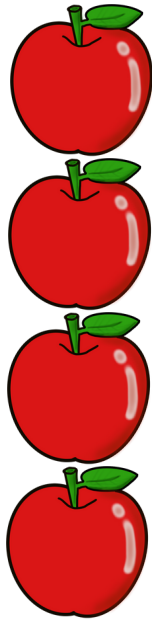
4

3

5

How Many Apples ?

count, cut and paste the numbers



6

2

4

3

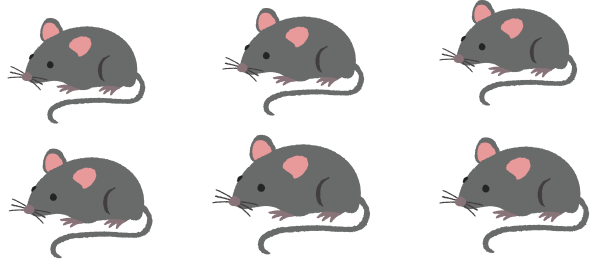
5

HOW MANY?

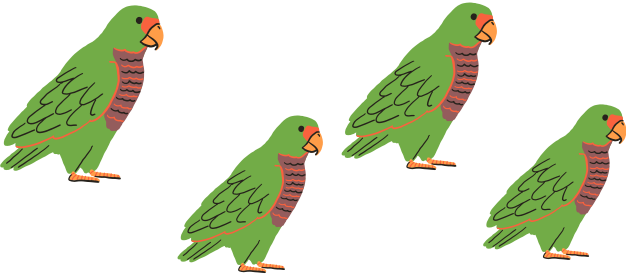
Circle the number to match how many.



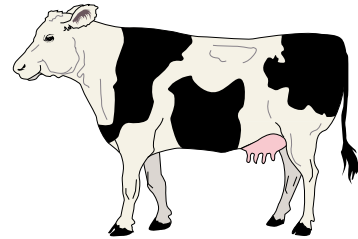
5 3 7



6 2 5



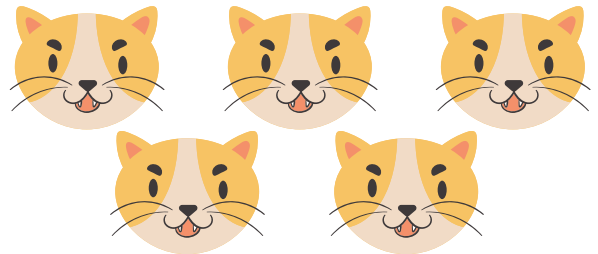
4 6 2



3 1 4



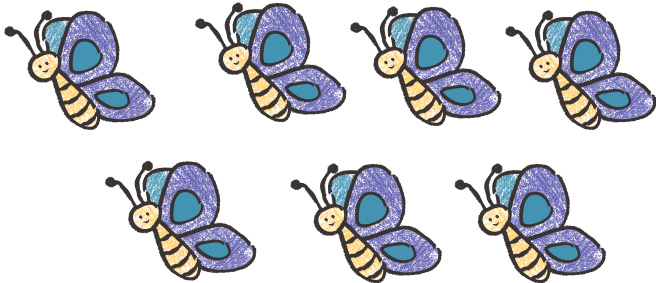
2 4 7



3 5 4

HOW MANY?

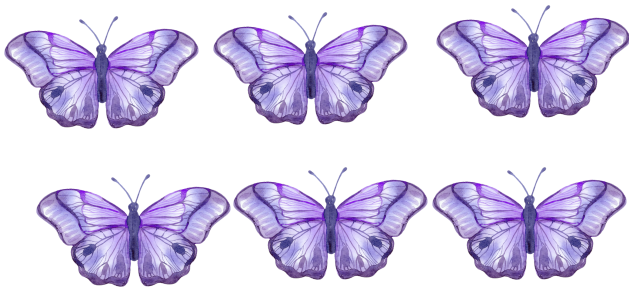
Circle the number to match how many.



3 1 7



5 3 6



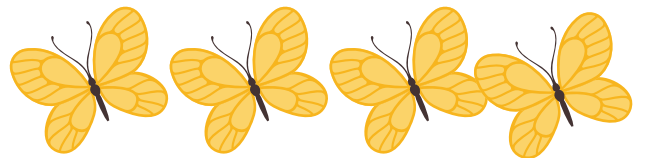
4 6 2



1 3 4



2 7 10



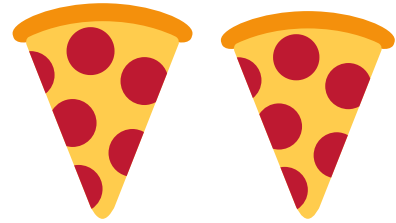
5 3 4

HOW MANY?

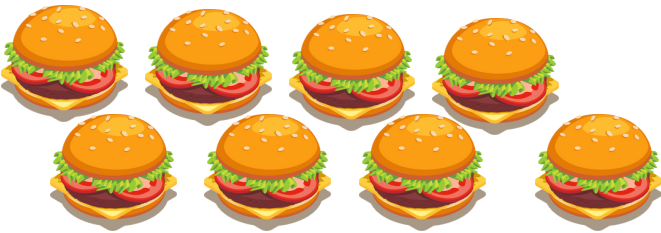
Circle the number to match how many.



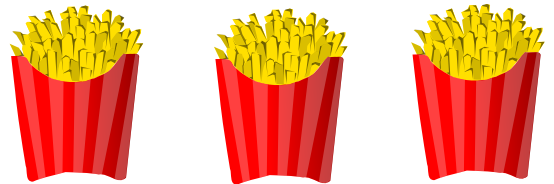
3 5 7



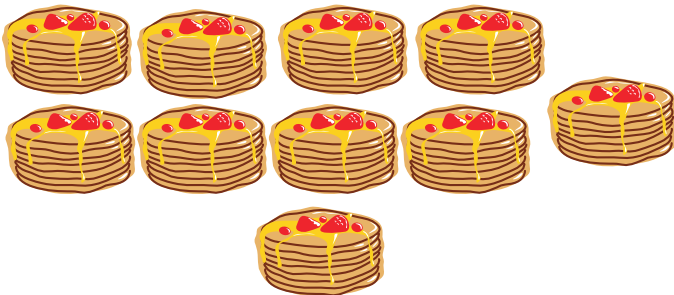
5 2 6



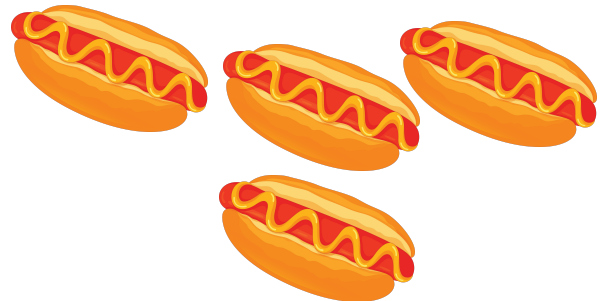
4 8 2



1 3 4



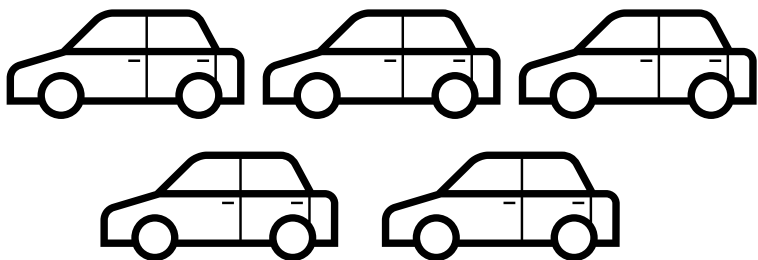
2 7 10



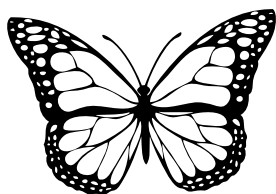
5 3 4

HOW MANY?

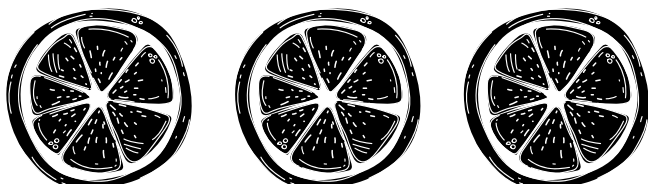
Count the objects and circle the correct number.



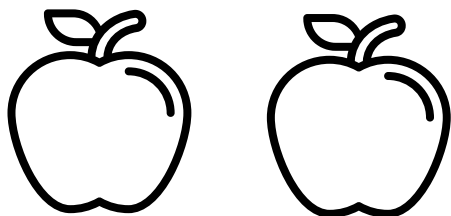
2 5 3



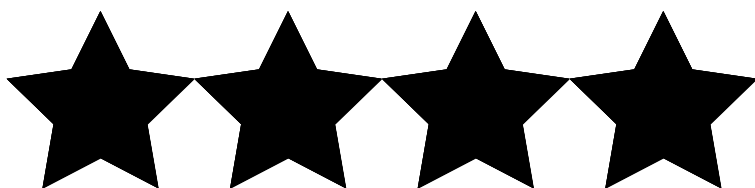
3 4 1



3 6 2



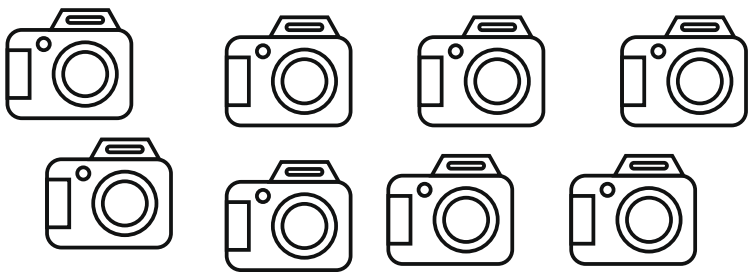
2 1 3



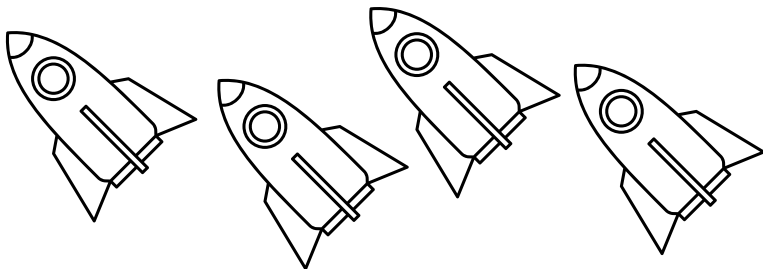
5 4 3

HOW MANY?

Count the objects and circle the correct number.



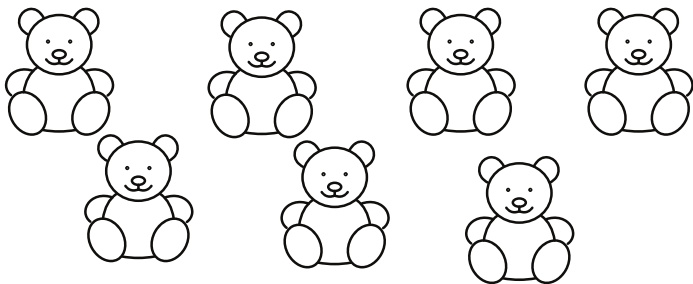
2 8 3



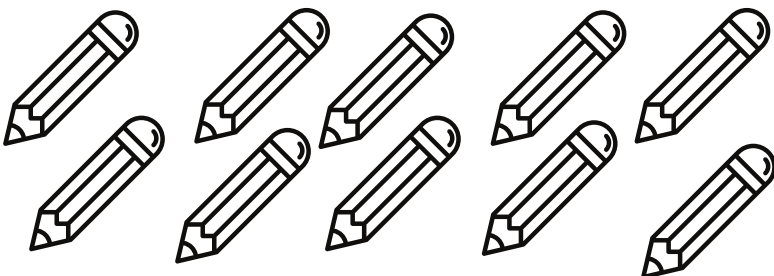
3 4 1



9 6 2

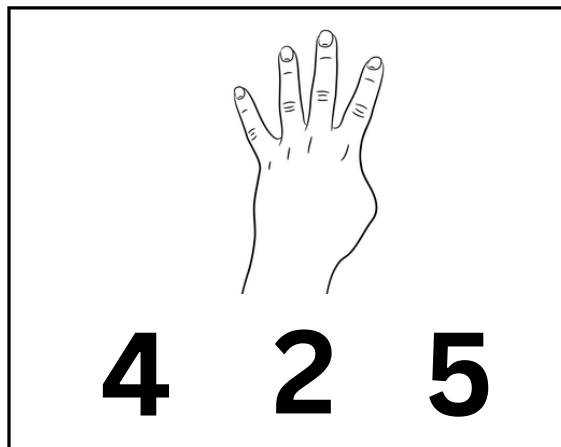
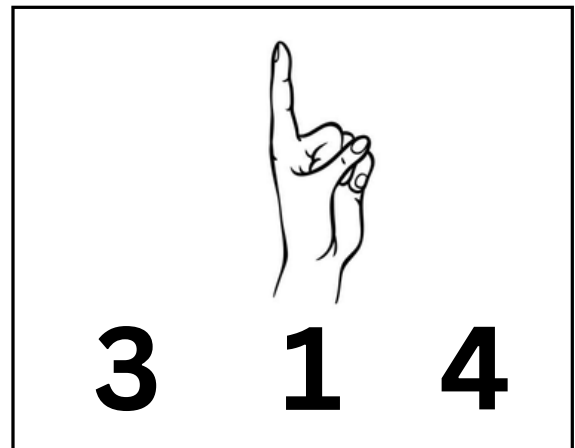
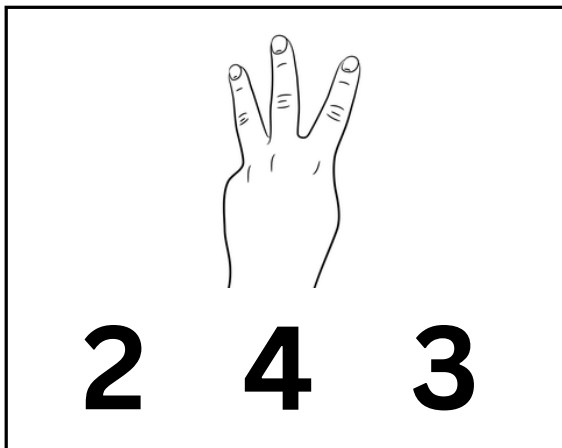
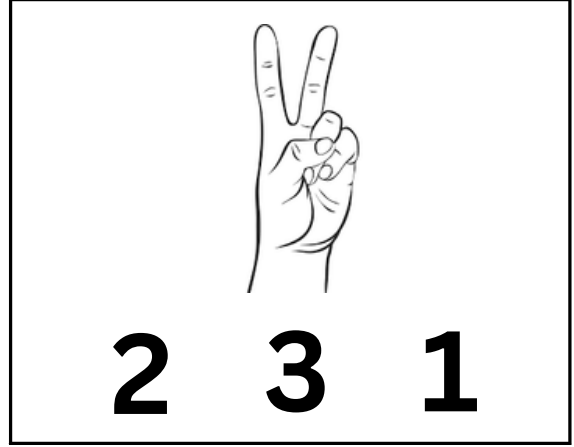
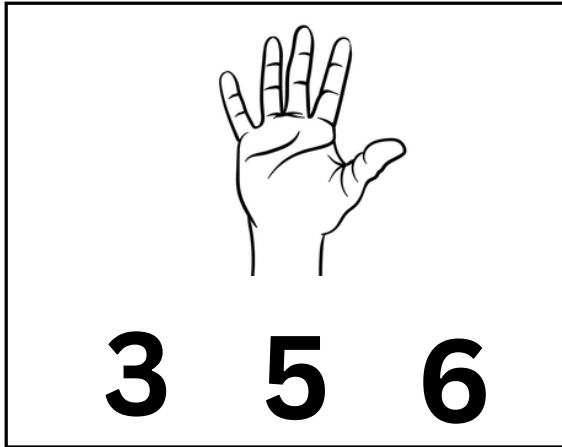


2 7 3




5 10 3


**Count the fingers and circle
the correct number.**




Count the pumpkins and circle the correct number.




1 5 6




4 3 2



2 5 3

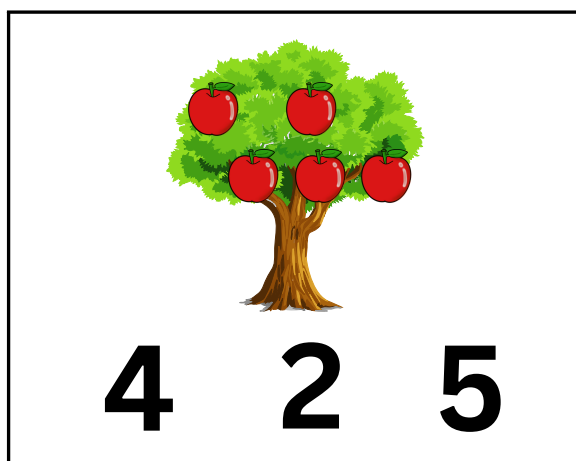
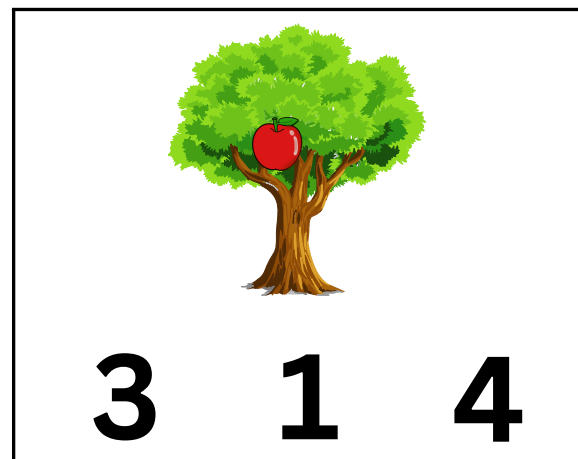
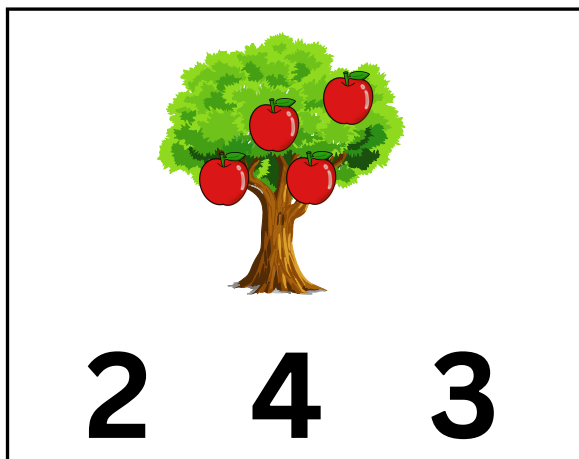
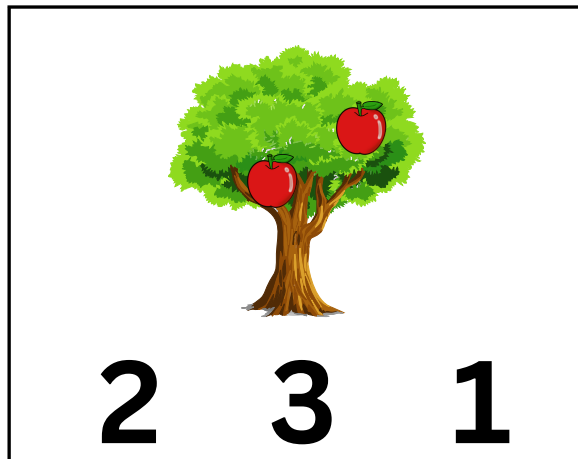
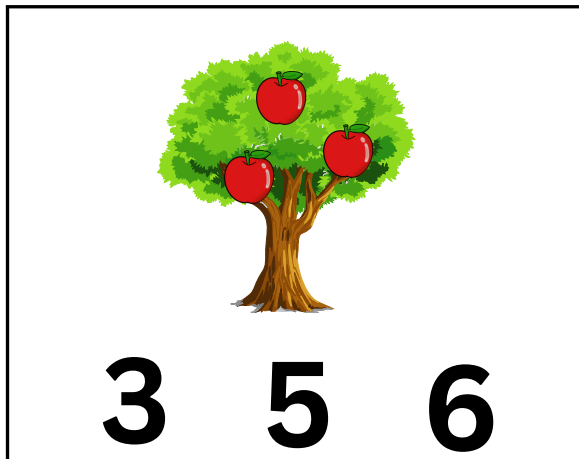


3 1 4



3 2 4

**Count the apples and circle
the correct number.**



**Count the stars and circle
the correct number.**



3 5 6



2 3 1



2 4 3

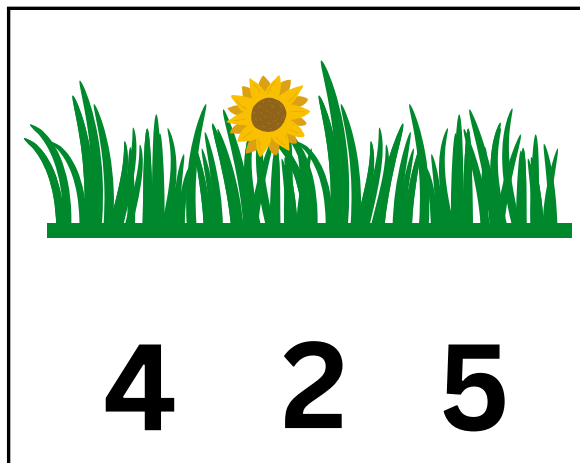
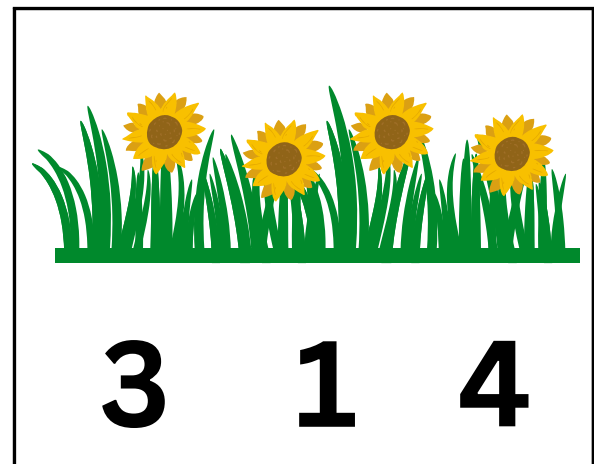
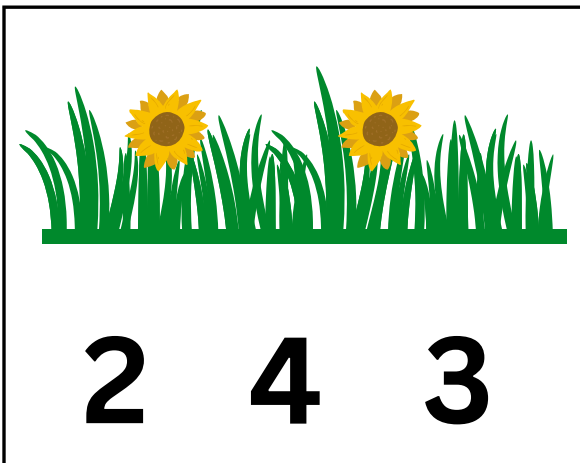
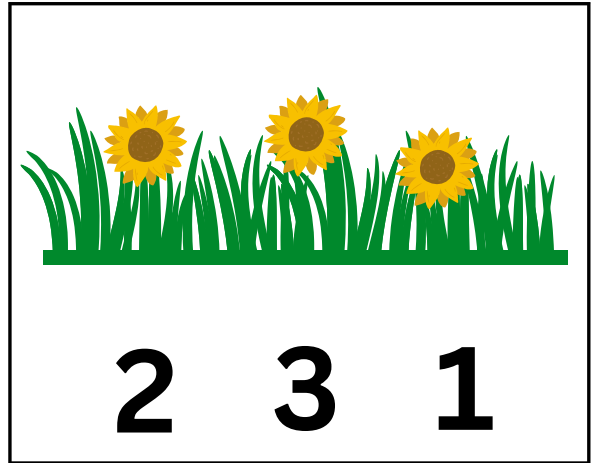
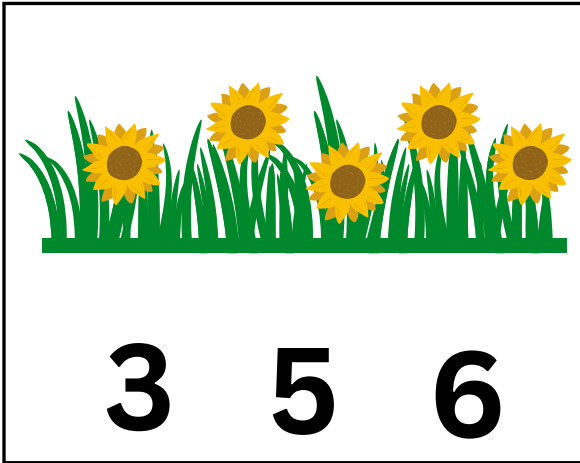


3 1 4



4 2 5

**Count the flowers and circle
the correct number.**



Match It Up

Draw lines to match the numbers and objects that go together.

1



2



4



3



5



Match It Up

Draw lines to match the numbers and objects that go together.

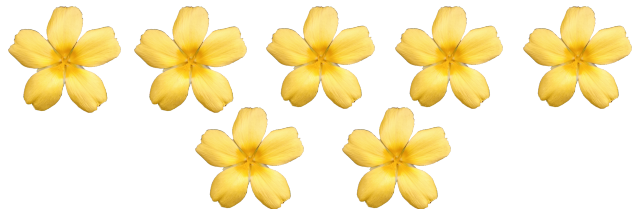
3

2

1

5

7



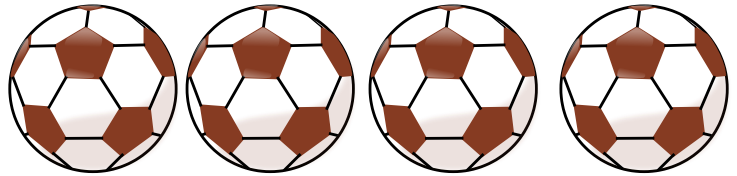
Match It Up

Draw lines to match the numbers and objects that go together.

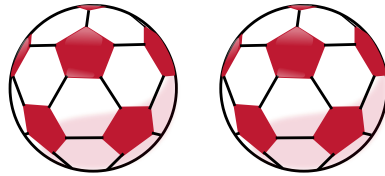
2



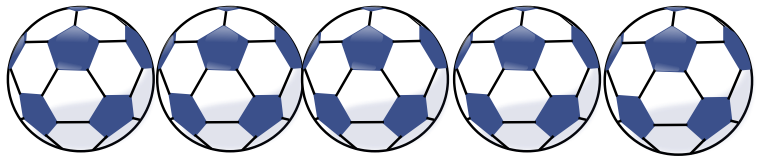
3



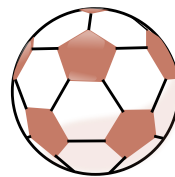
4



1



5



Match It Up

Draw lines to match the numbers and objects that go together.

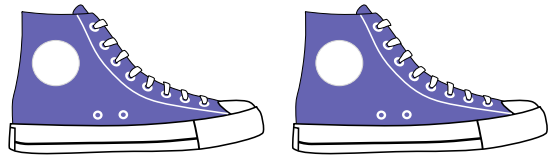
4



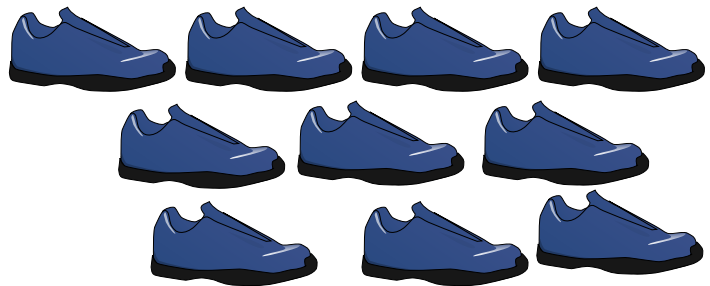
3



10



1



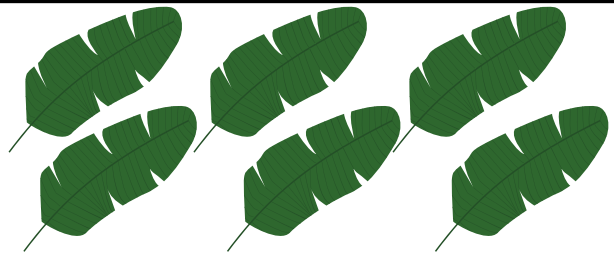
2



Match It Up

Draw lines to match the numbers and objects that go together.

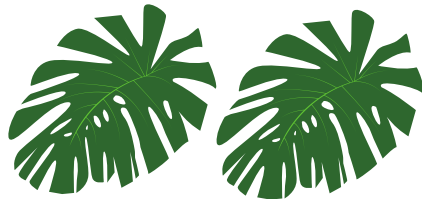
2



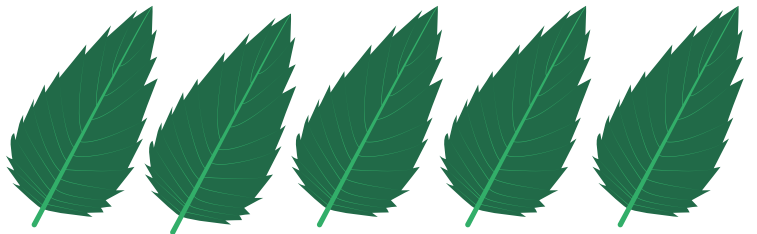
6



5



4



1



Addition

$2 + 1 = \square$

$4 + 2 = \square$

$3 + 2 = \square$

$6 + 5 = \square$

$5 + 1 = \square$

$3 + 4 = \square$

$2 + 8 = \square$

$2 + 0 = \square$

$7 + 1 = \square$

$4 + 1 = \square$

$6 + 1 = \square$

$8 + 1 = \square$

$2 + 6 = \square$

$3 + 1 = \square$

$5 + 2 = \square$

$5 + 3 = \square$

Addition

$4 + 1 = \square$

$3 + 2 = \square$

$0 + 2 = \square$

$5 + 5 = \square$

$3 + 1 = \square$

$3 + 4 = \square$

$1 + 8 = \square$

$2 + 0 = \square$

$2 + 1 = \square$

$4 + 4 = \square$

$1 + 1 = \square$

$8 + 2 = \square$

$2 + 6 = \square$

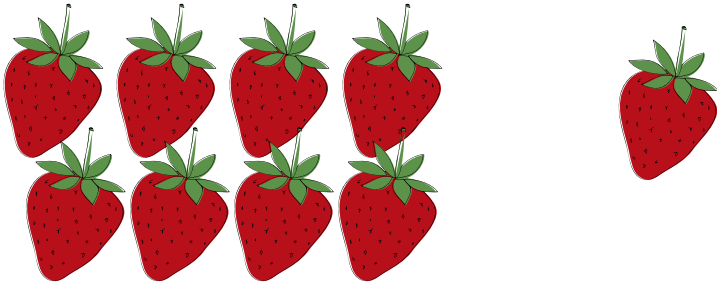
$3 + 1 = \square$

$2 + 2 = \square$

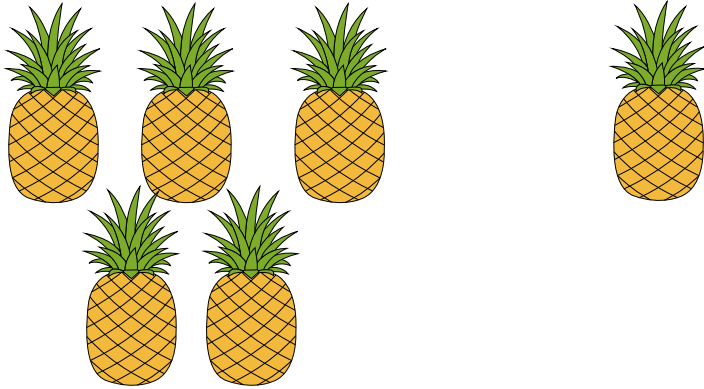
$5 + 3 = \square$

Count the fruits ,write the numbers. find the sum

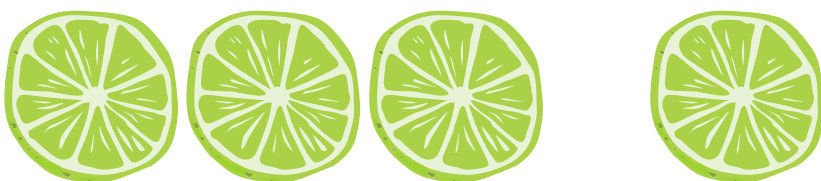
$$8 + 1 = \square$$



$$5 + 1 = \square$$



$$3 + 1 = \square$$

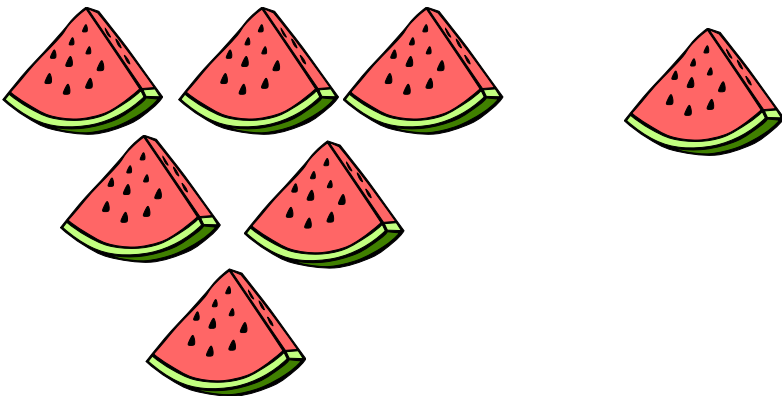


Count the fruits ,write the numbers. find the sum

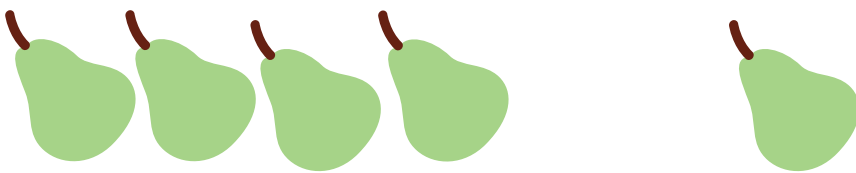
$$1 + 1 = \square$$



$$6 + 1 = \square$$

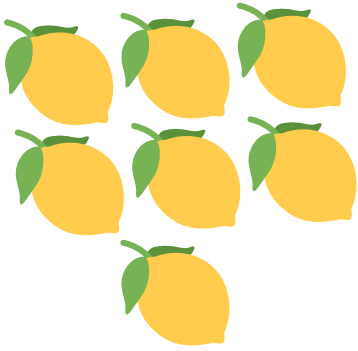


$$4 + 1 = \square$$

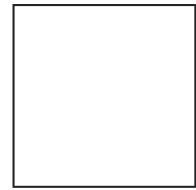
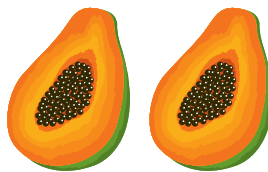
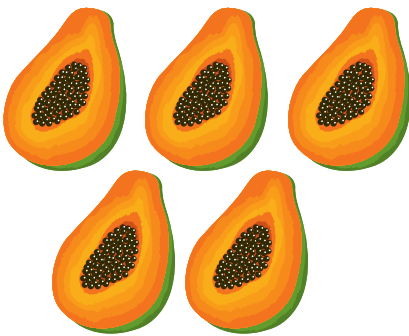


Count the fruits ,write the numbers. find the sum

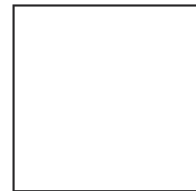
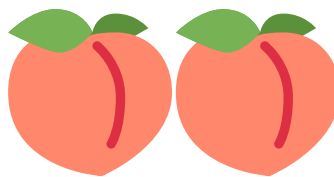
$$7 + 1 = \square$$



$$5 + 2 = \square$$



$$2 + 2 = \square$$



Count and Write

Count the circles, Write the numbers. Find the sum.

$$\begin{array}{ccccccc} \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} & + & \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} & \underline{4} & + & \underline{4} & = & \boxed{8} \end{array}$$

$$\begin{array}{ccccccc} \begin{array}{c} \bullet \\ \bullet \\ \bullet \end{array} & + & \begin{array}{c} \bullet \\ \bullet \\ \bullet \end{array} & \underline{\quad} & + & \underline{\quad} & = & \boxed{\quad} \end{array}$$

$$\begin{array}{ccccccc} \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} & + & \begin{array}{c} \bullet \\ \bullet \\ \bullet \end{array} & \underline{\quad} & + & \underline{\quad} & = & \boxed{\quad} \end{array}$$

$$\begin{array}{ccccccc} \bullet & \bullet & \bullet & + & \bullet & \underline{\quad} & + & \underline{\quad} & = & \boxed{\quad} \end{array}$$

$$\begin{array}{ccccccc} \begin{array}{c} \bullet \\ \bullet \\ \bullet \end{array} & + & \begin{array}{c} \bullet \\ \bullet \\ \bullet \\ \bullet \end{array} & \underline{\quad} & + & \underline{\quad} & = & \boxed{\quad} \end{array}$$

$$\begin{array}{ccccccc} \begin{array}{c} \bullet \\ \bullet \end{array} & + & \begin{array}{c} \bullet \\ \bullet \\ \bullet \end{array} & \underline{\quad} & + & \underline{\quad} & = & \boxed{\quad} \end{array}$$

Count and Write

Count the circles, Write the numbers. Find the sum.

$$\begin{array}{ccccccc} \begin{array}{c} \bullet \\ \bullet \bullet \\ \bullet \end{array} & + & \begin{array}{c} \bullet \\ \bullet \bullet \\ \bullet \end{array} & \underline{\hspace{1cm}} & + & \underline{\hspace{1cm}} & = & \square \end{array}$$

$$\begin{array}{ccccccc} \begin{array}{c} \bullet \bullet \\ \bullet \bullet \end{array} & + & \begin{array}{c} \bullet \\ \bullet \end{array} & \underline{\hspace{1cm}} & + & \underline{\hspace{1cm}} & = & \square \end{array}$$

$$\begin{array}{ccccccc} \begin{array}{c} \bullet \bullet \bullet \\ \bullet \bullet \\ \bullet \end{array} & + & \begin{array}{c} \bullet \\ \bullet \bullet \end{array} & \underline{\hspace{1cm}} & + & \underline{\hspace{1cm}} & = & \square \end{array}$$

$$\begin{array}{ccccccc} \begin{array}{c} \bullet \bullet \bullet \\ \bullet \bullet \bullet \end{array} & + & \bullet & \underline{\hspace{1cm}} & + & \underline{\hspace{1cm}} & = & \square \end{array}$$



$$\begin{array}{ccccccc} \bullet \bullet & + & \begin{array}{c} \bullet \\ \bullet \bullet \\ \bullet \end{array} & \underline{\hspace{1cm}} & + & \underline{\hspace{1cm}} & = & \square \end{array}$$



$$\begin{array}{ccccccc} \begin{array}{c} \bullet \\ \bullet \bullet \\ \bullet \bullet \end{array} & + & \begin{array}{c} \bullet \\ \bullet \bullet \end{array} & \underline{\hspace{1cm}} & + & \underline{\hspace{1cm}} & = & \square \end{array}$$

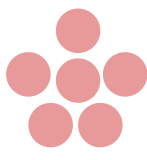

Count and Write

Count the circles, Write the numbers. Find the sum.


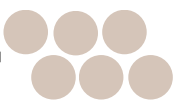
 +  _____ + _____ =

 +  _____ + _____ =

 +  _____ + _____ =

 +  _____ + _____ =

 +  _____ + _____ =

 +  _____ + _____ =

Count and Write

Count the circles, Write the numbers. Find the sum.

$$1 + 4 = \square$$

$$2 + 5 = \square$$

$$5 + 4 = \square$$



$$3 + 1 = \square$$



$$3 + 3 = \square$$

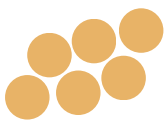

$$4 + 3 = \square$$



Count and Write

Count the circles, Write the numbers. Find the sum.



 +  _____ + _____ =

 +  _____ + _____ =

 +  _____ + _____ =

 +  _____ + _____ =

 +  _____ + _____ =

 +  _____ + _____ =

Number Scramble

How many number 5 can you find in the number mix below? Circle them.



5

5 8 7 5 3

9 4 3 2 5

7 3 5 0 4

5 7 4 5 9

Number Scramble

How many number 4 can you find in the number mix below? Circle them.



4 8 7 2 3

5 4 3 2 7

0 3 0 0 4

4 6 4 1 4

Number Scramble

How many number 8 can you find in the number mix below? Circle them.



8

4 8 7 2 3

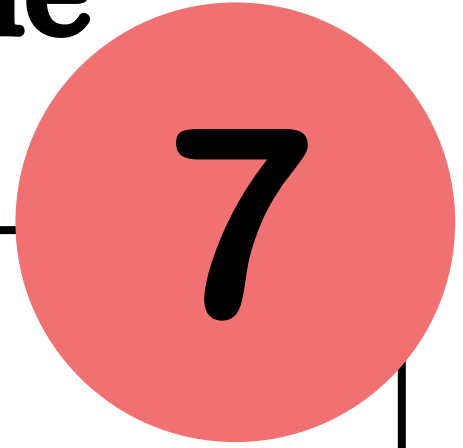
8 4 3 2 8

8 3 0 0 4

3 7 4 1 7

Number Scramble

How many number 7 can you find in the number mix below? Circle them.



4 8 7 2 3

5 4 3 2 7

7 3 0 0 4

3 7 4 1 7

Number Scramble

How many number 6 can you find in the number mix below? Circle them.



6

6 8 7 2 3

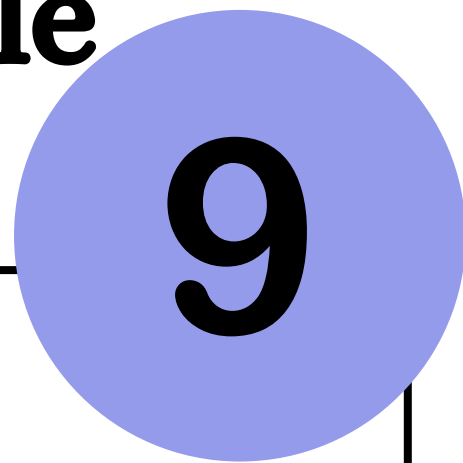
5 4 3 6 7

6 3 0 0 4

6 7 4 1 7

Number Scramble

How many number 9 can you find in the number mix below? Circle them.



4 8 7 2 9

9 4 9 2 7

7 9 0 0 4

9 7 4 9 7

Number Scramble

How many number 1 can you find in the number mix below? Circle them.



4 1 7 2 1

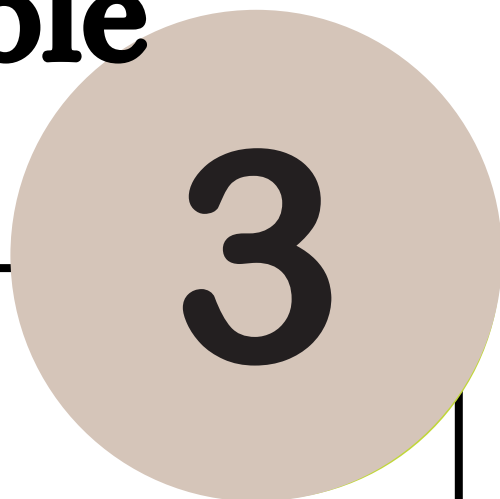
1 4 3 1 7

1 3 0 1 4

3 7 4 1 7

Number Scramble

How many number 3 can you find in the number mix below? Circle them.



4 1 7 2 1

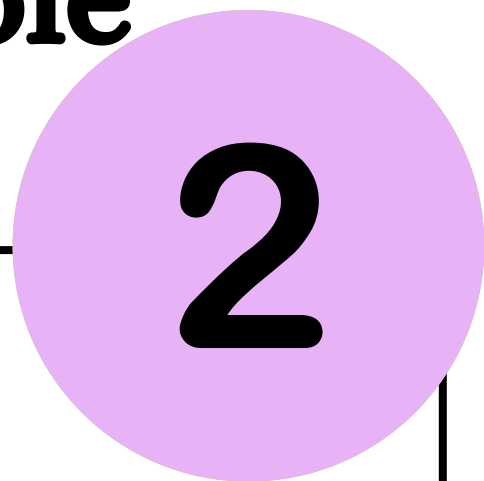
1 4 3 1 7

1 3 0 1 4

3 7 4 1 7

Number Scramble

How many number 2 can you find in the number mix below? Circle them.



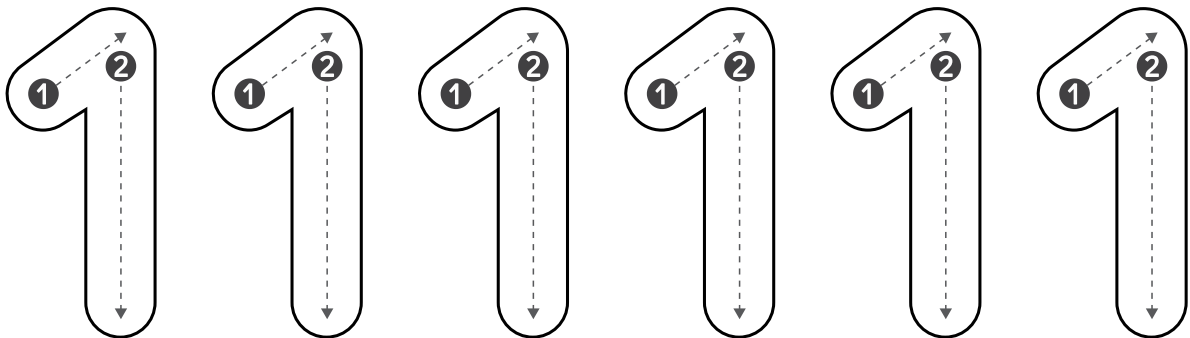
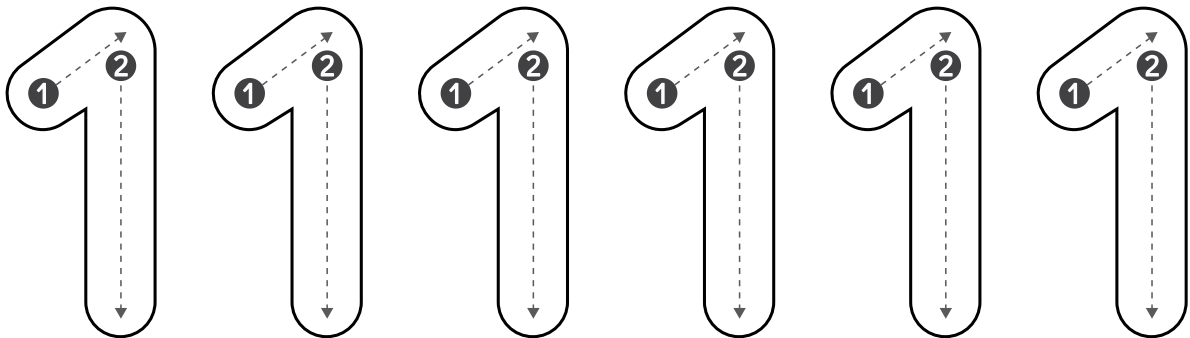
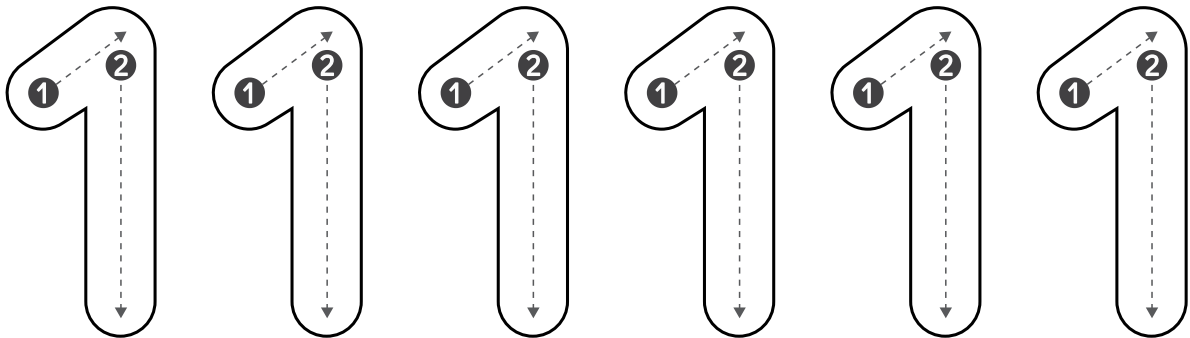
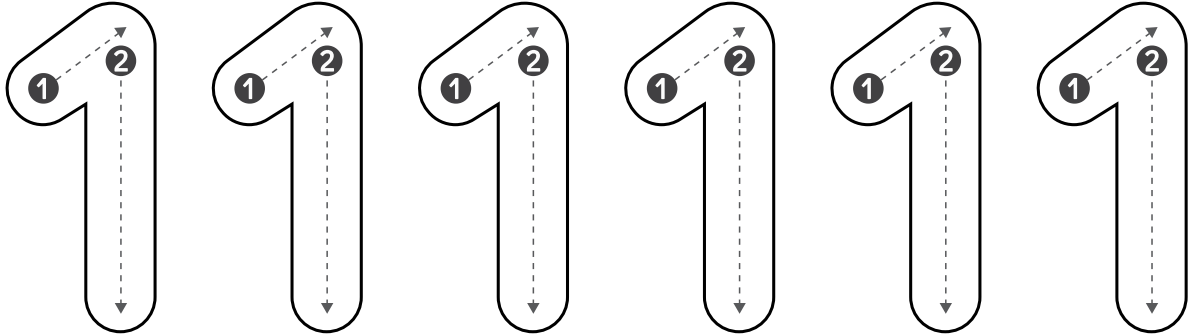
4 1 7 2 1

1 4 3 1 7

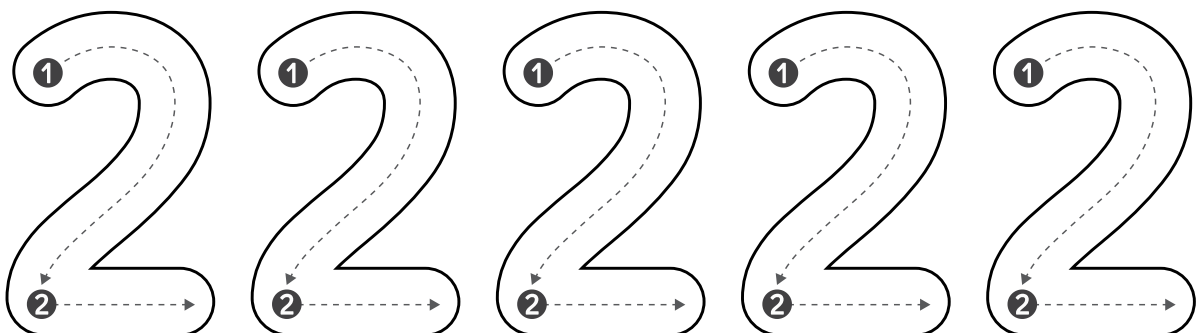
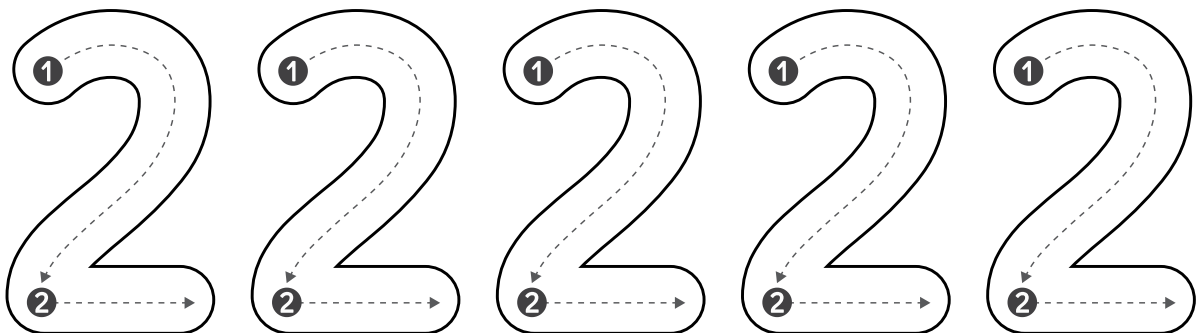
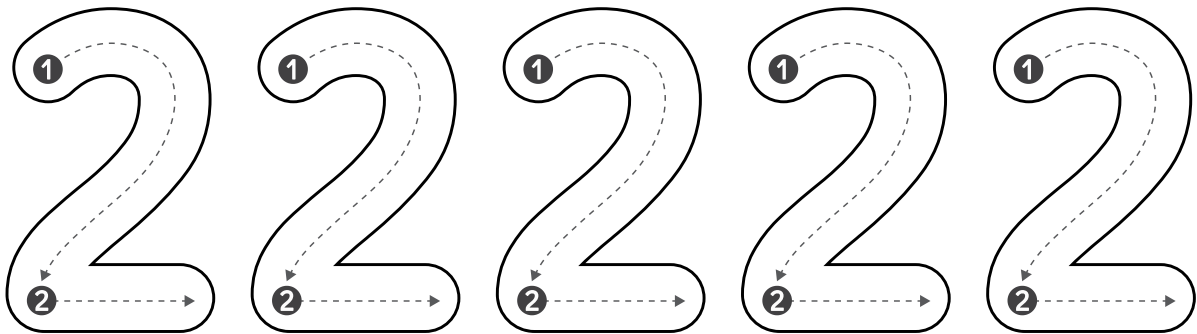
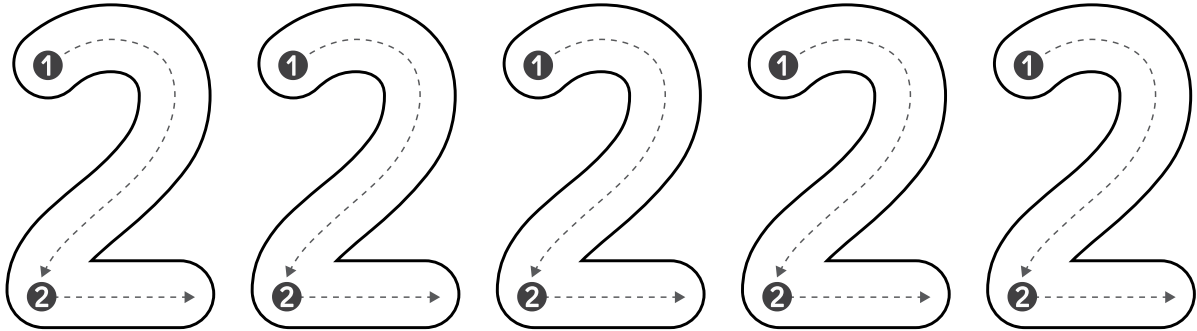
1 3 0 1 4

2 2 4 1 7

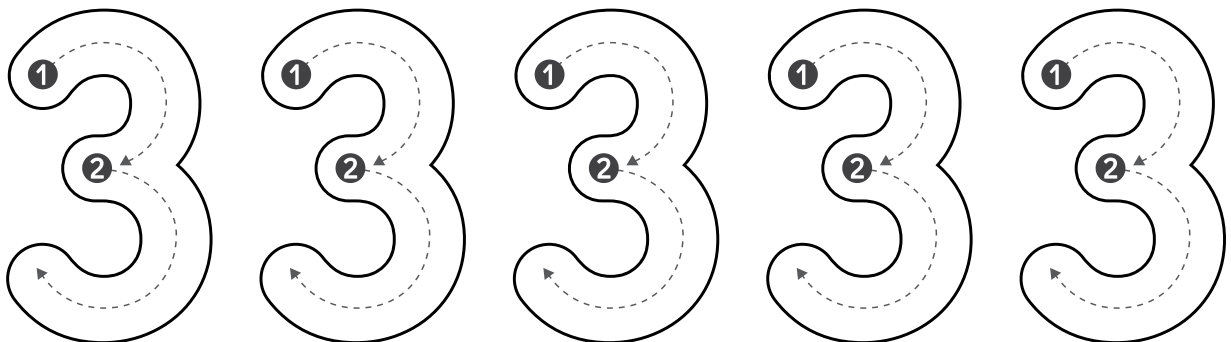
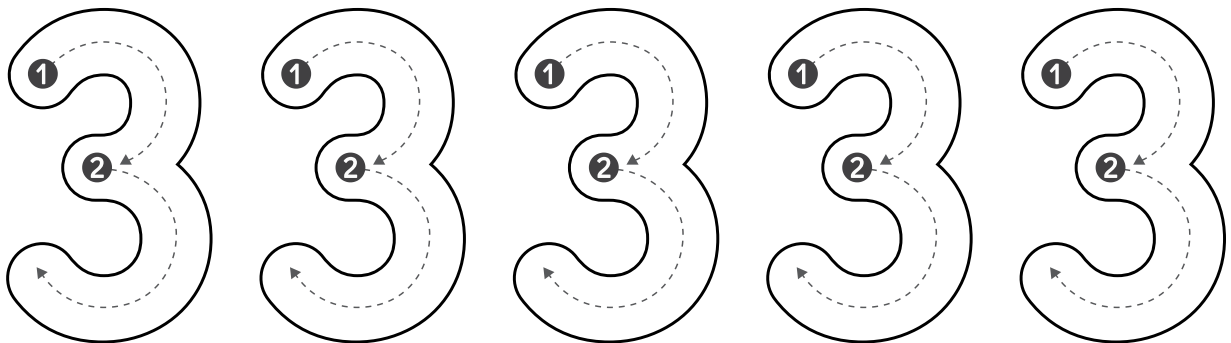
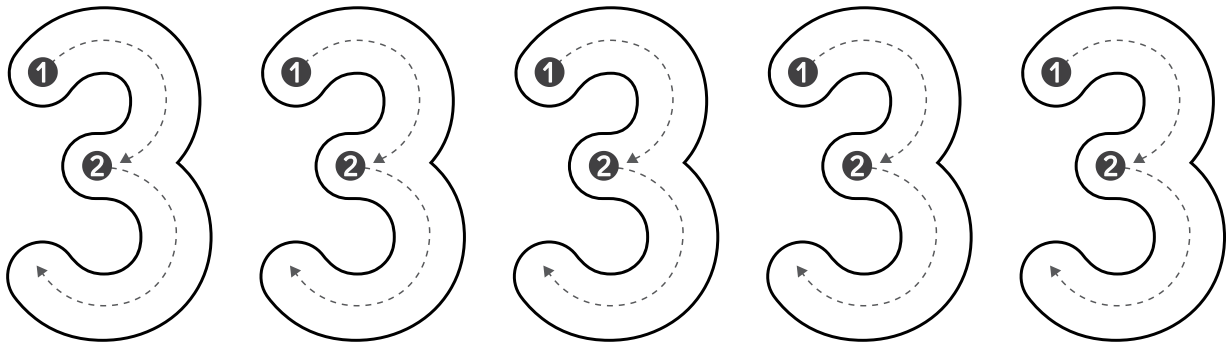
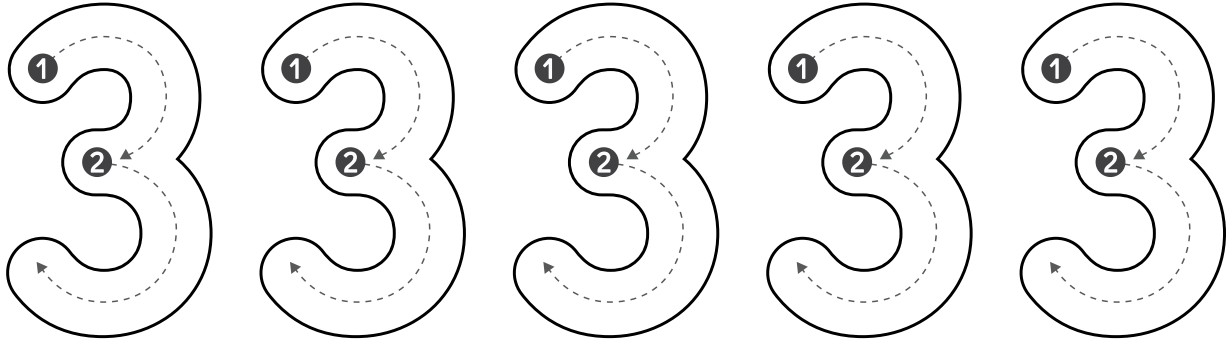
NUMBER TRACING



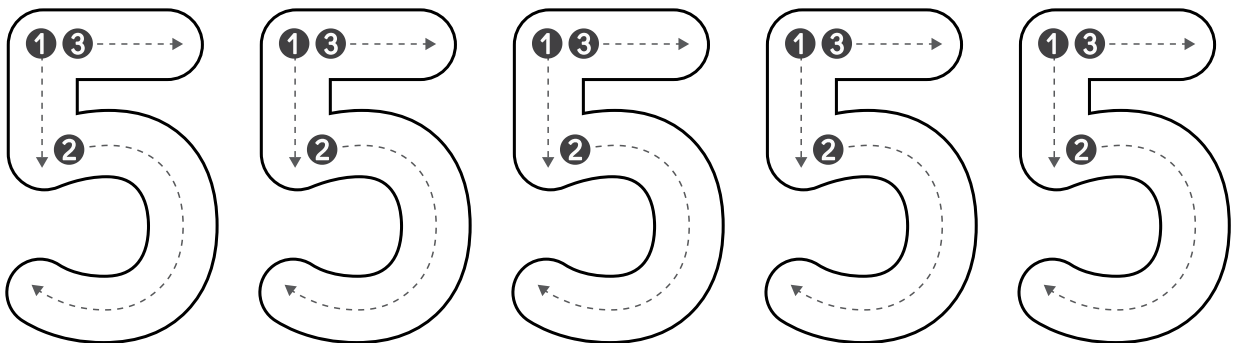
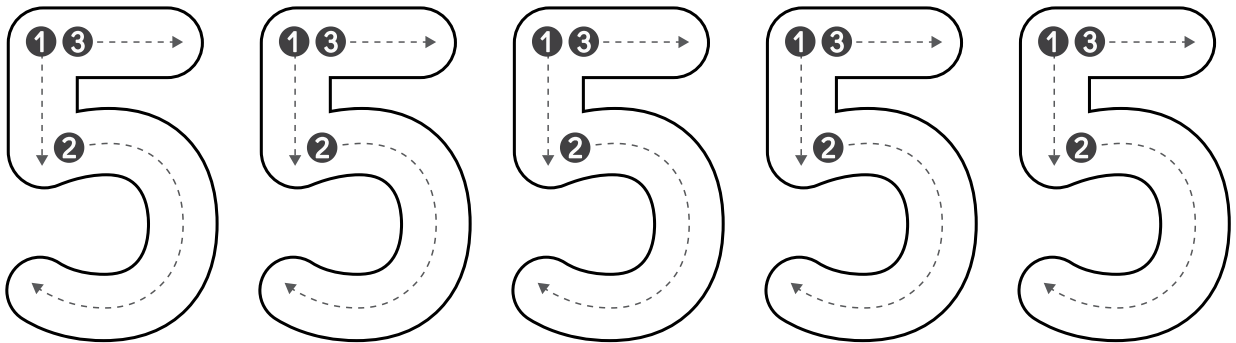
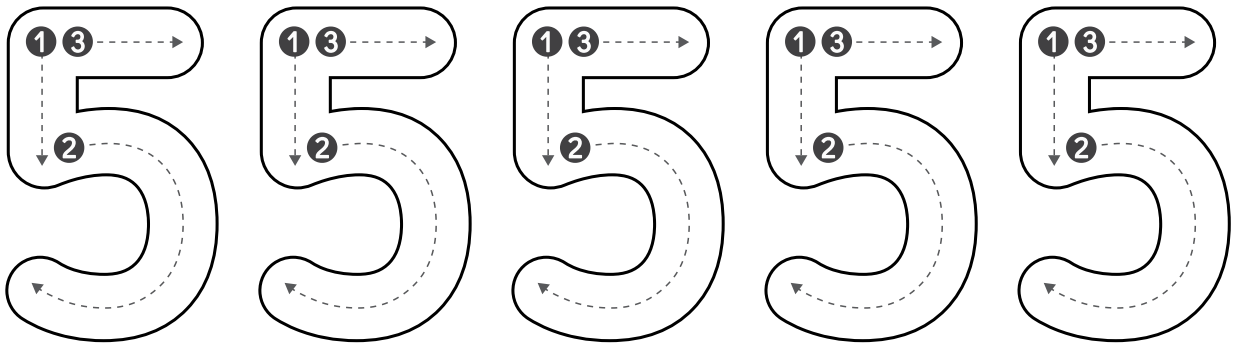
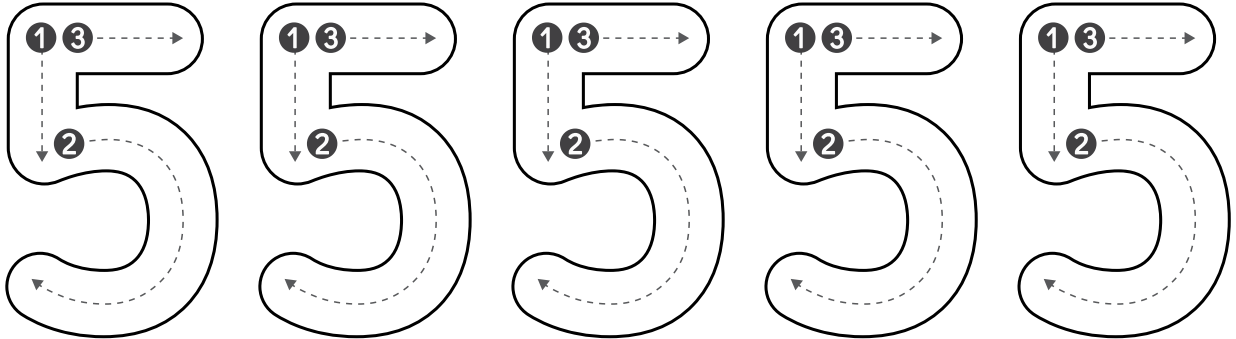
NUMBER TRACING



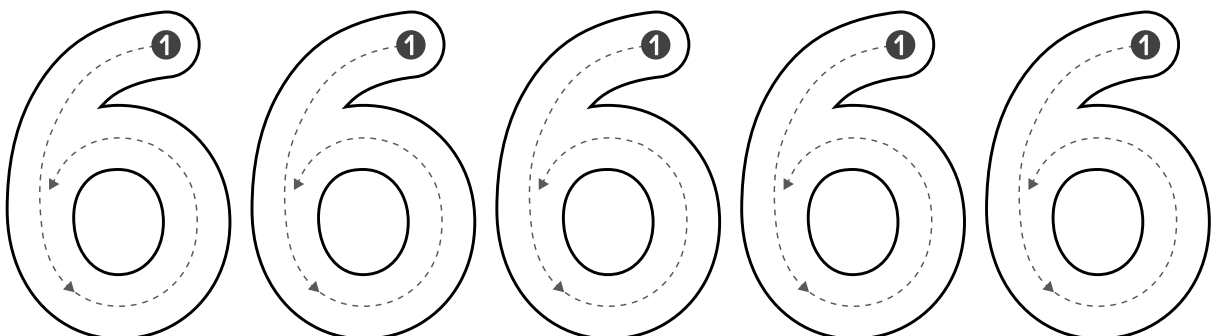
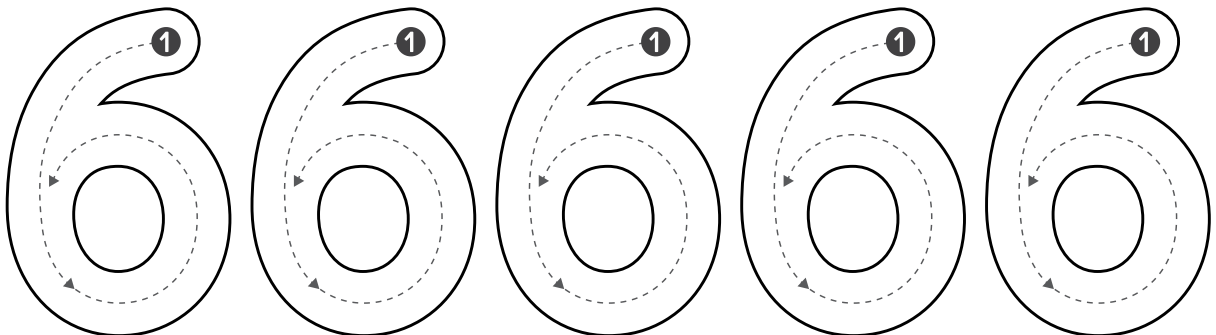
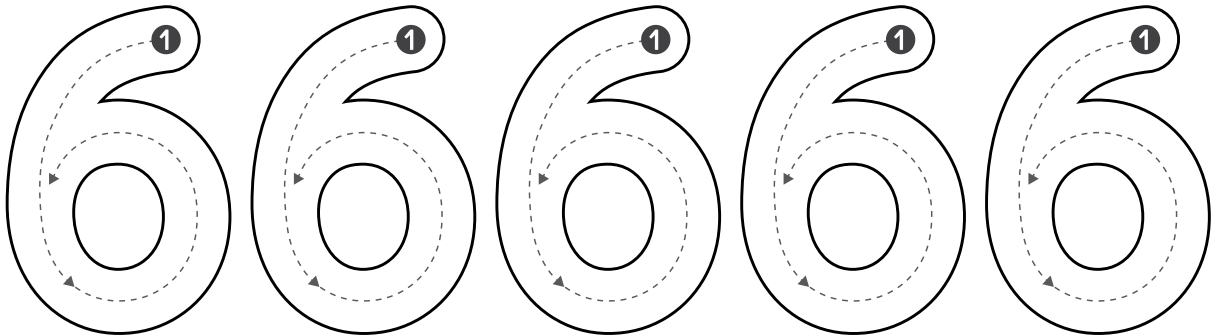
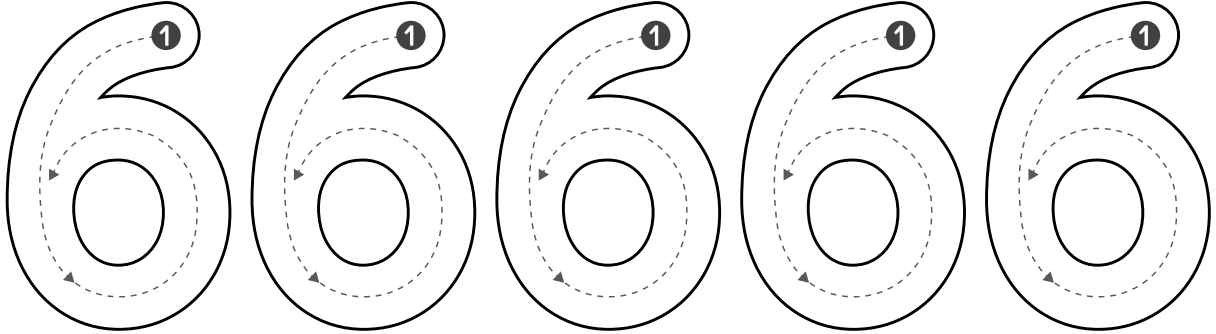
NUMBER TRACING



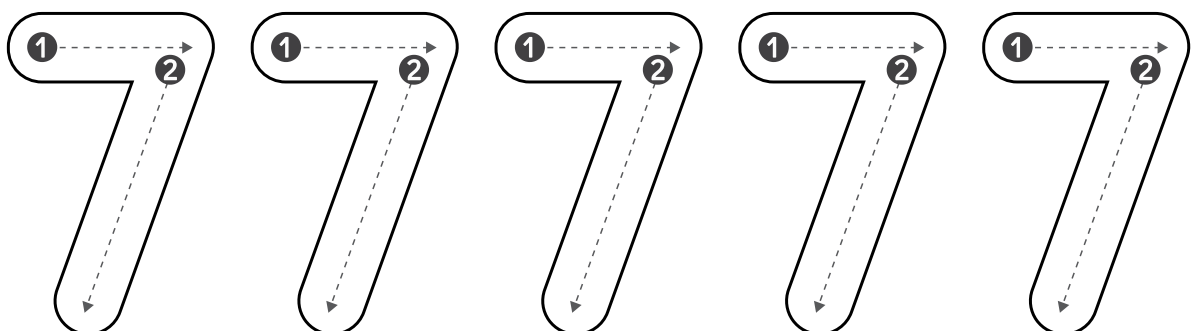
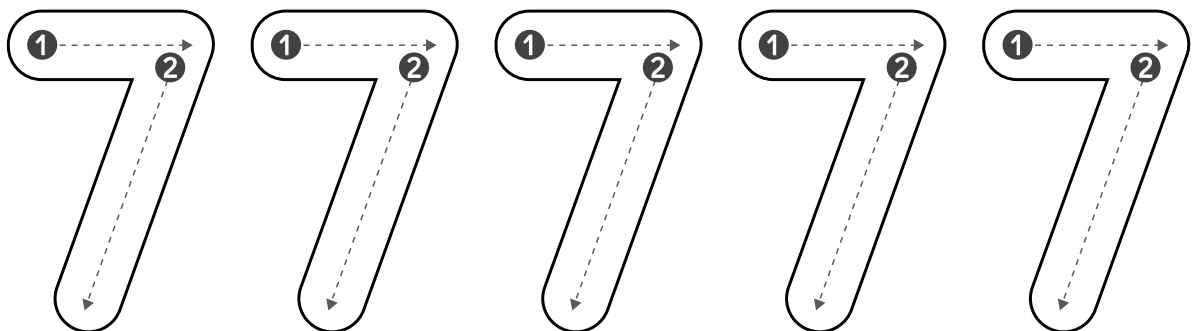
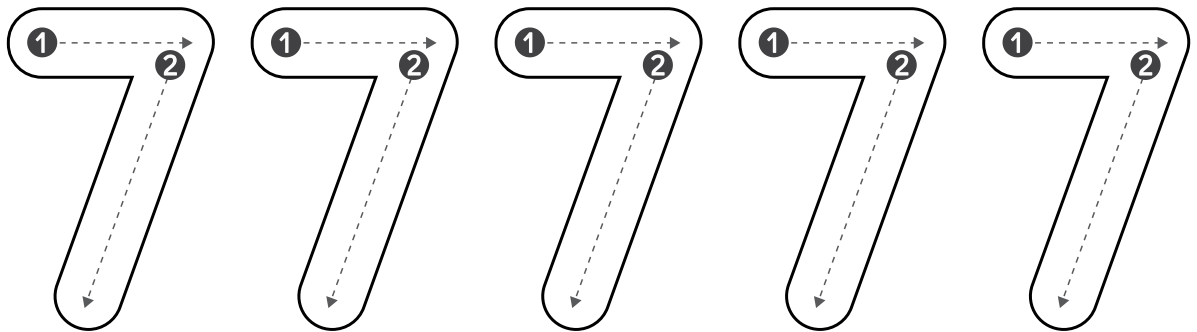
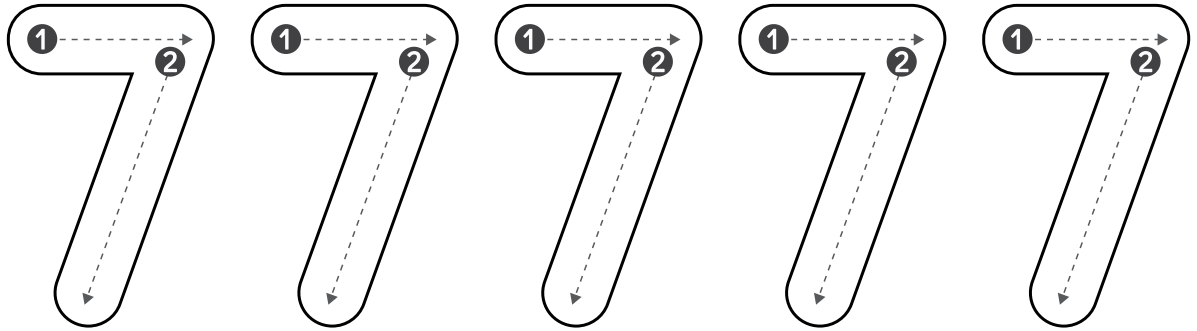
NUMBER TRACING



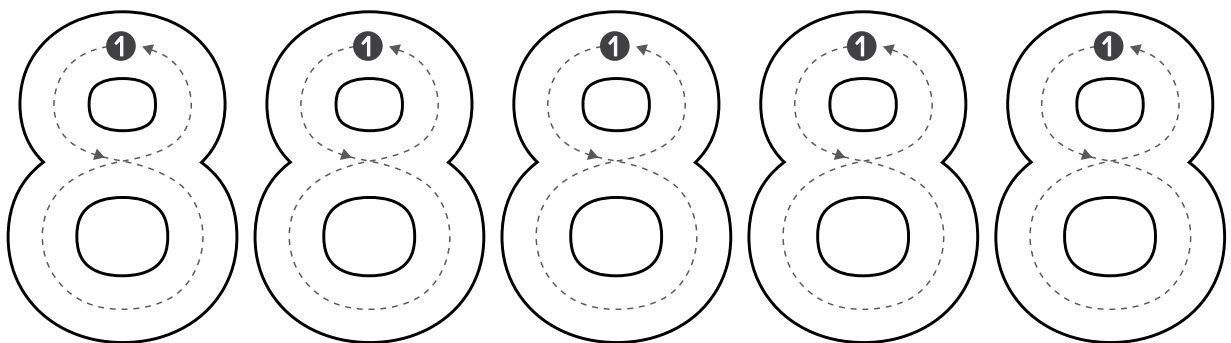
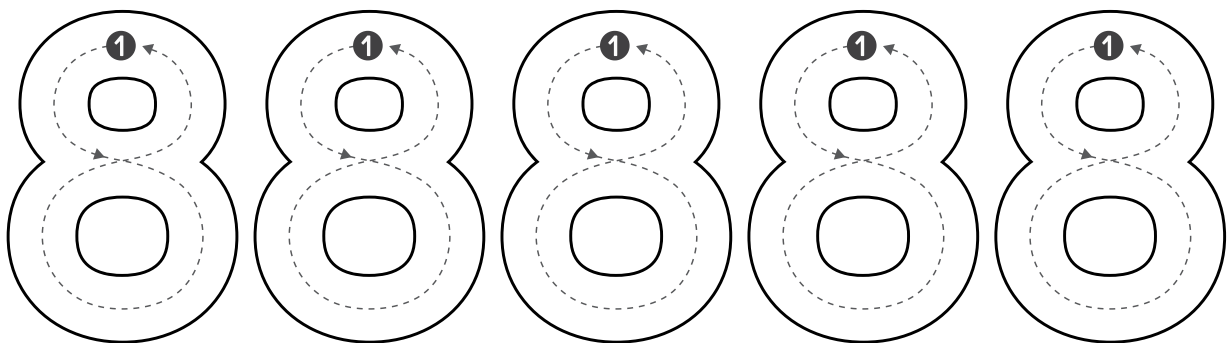
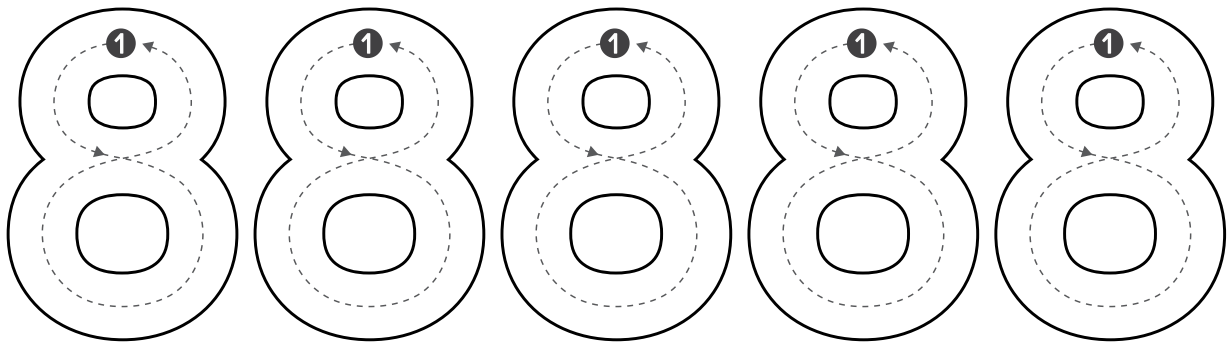
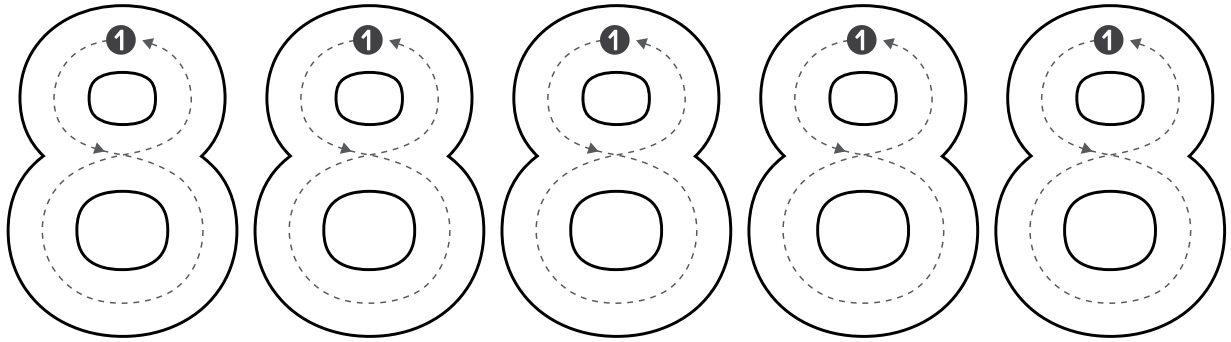
NUMBER TRACING



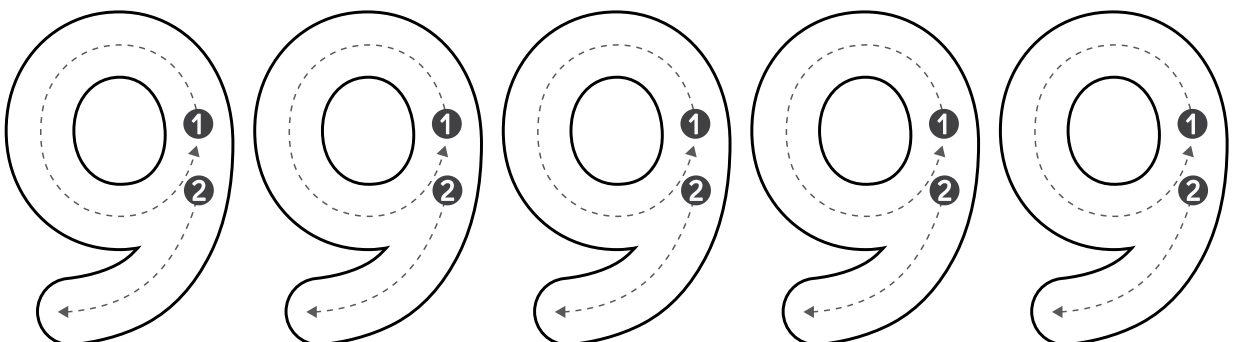
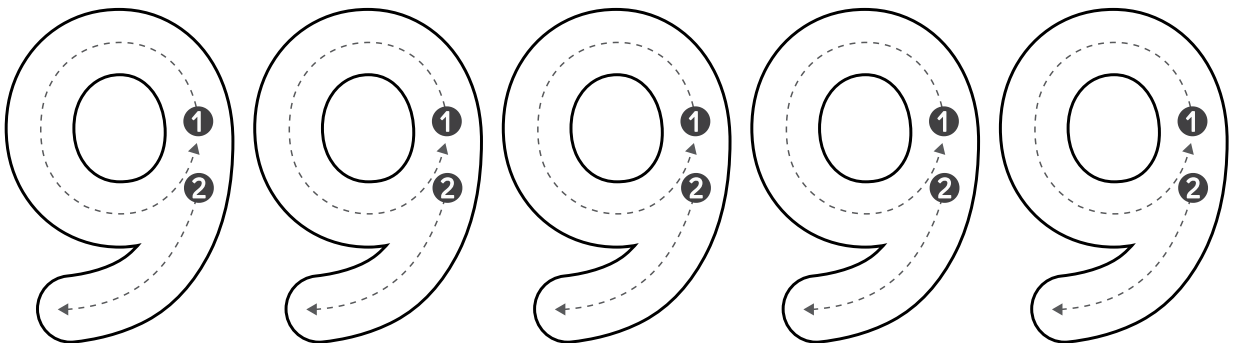
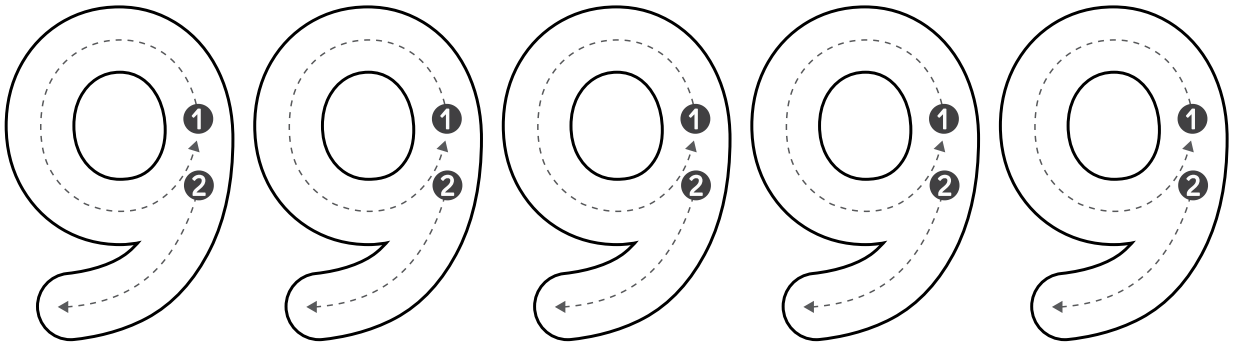
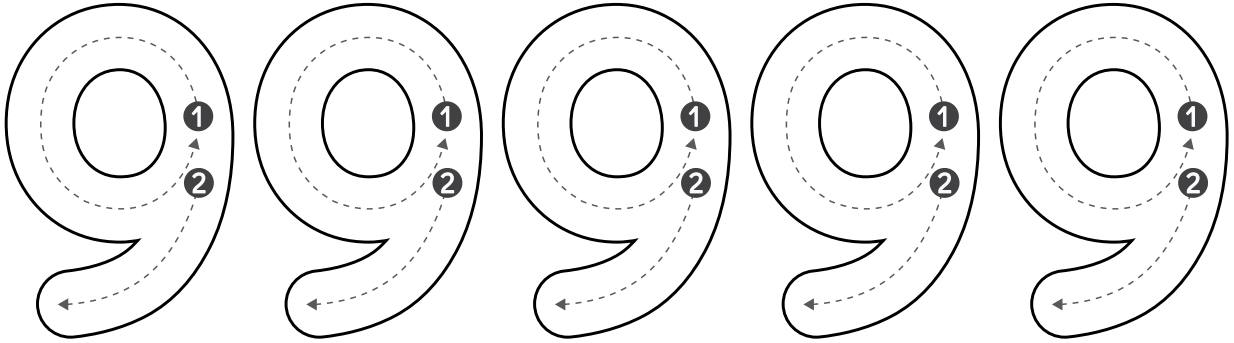
NUMBER TRACING



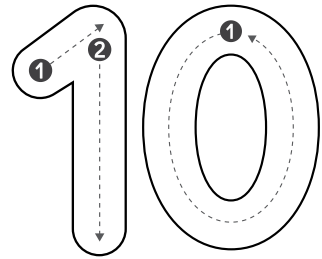
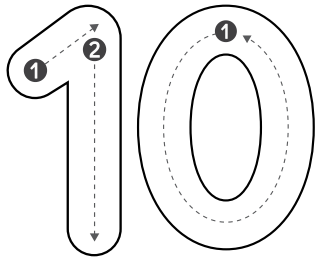
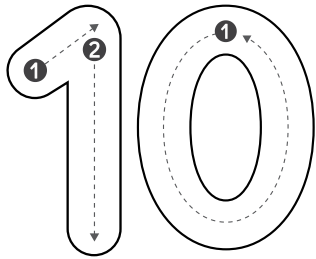
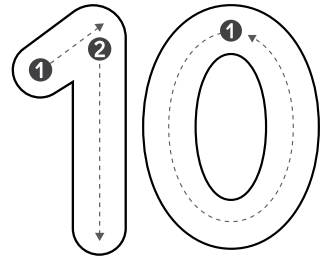
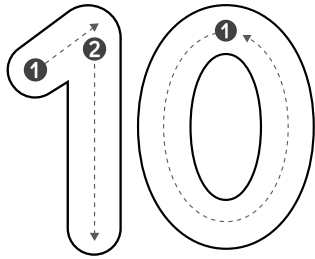
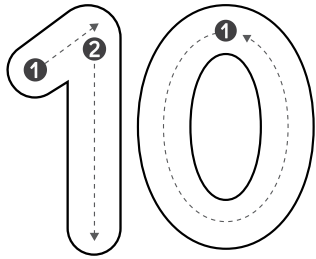
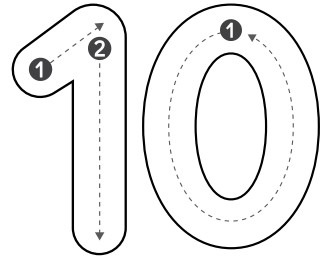
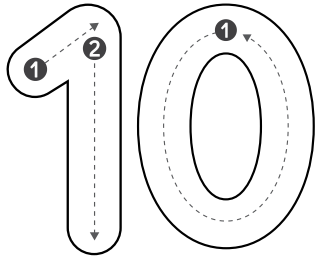
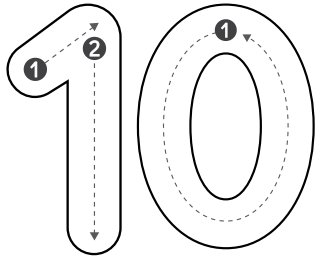
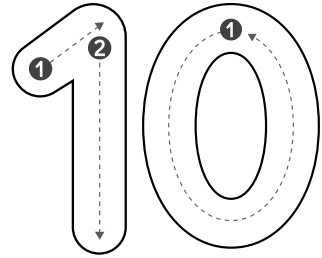
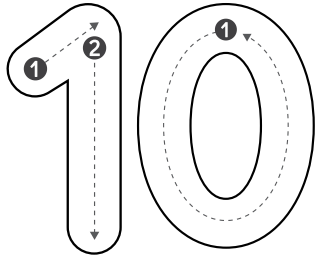
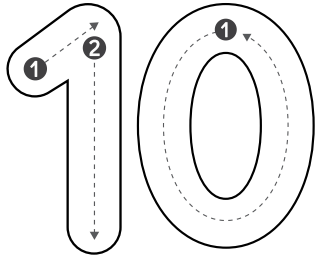
NUMBER TRACING



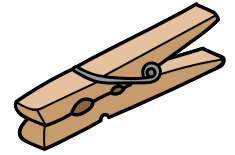
NUMBER TRACING



NUMBER TRACING



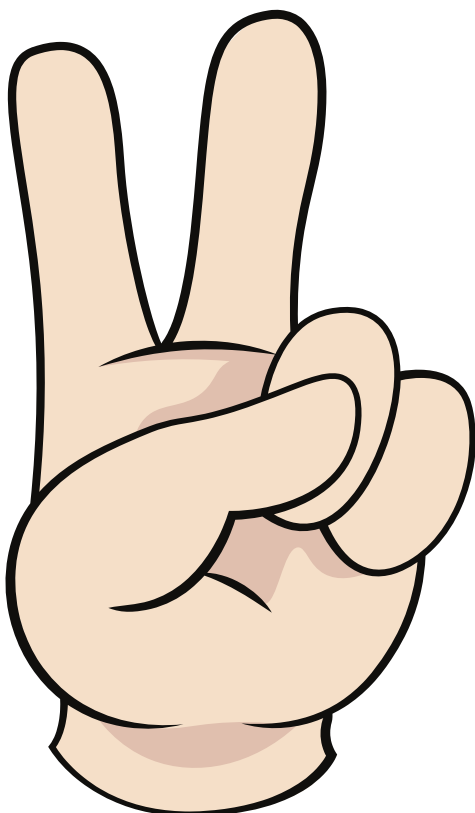
Count the fingers on each hand and clip a peg onto the correct number.



1

2

7

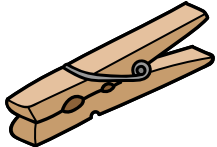


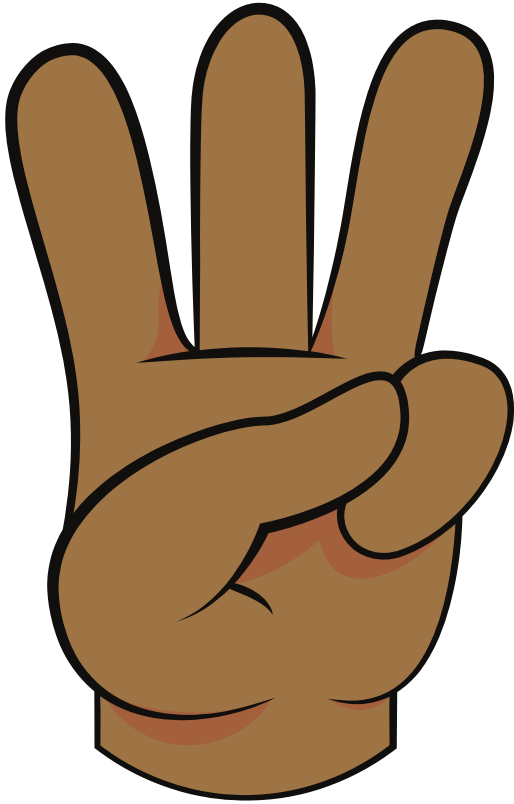
3

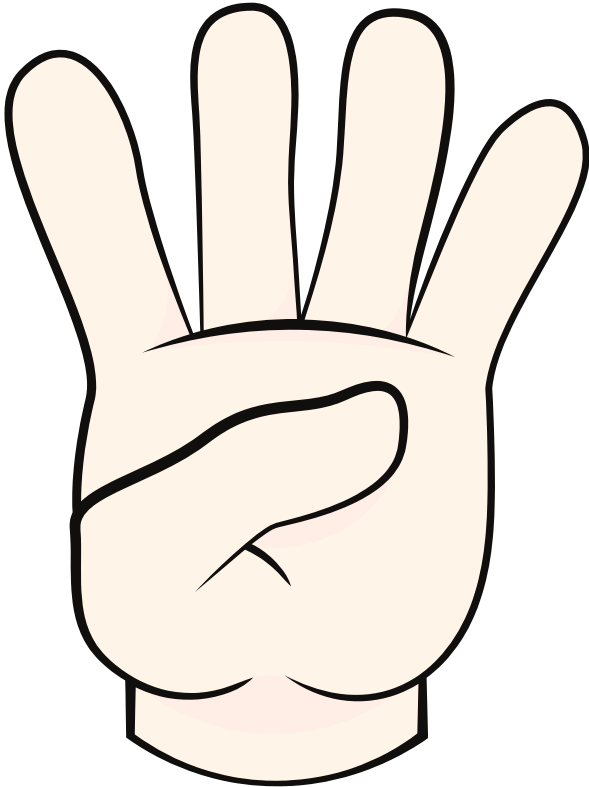
2

7

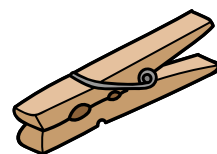
Count the fingers on each hand and clip a peg onto the correct number.




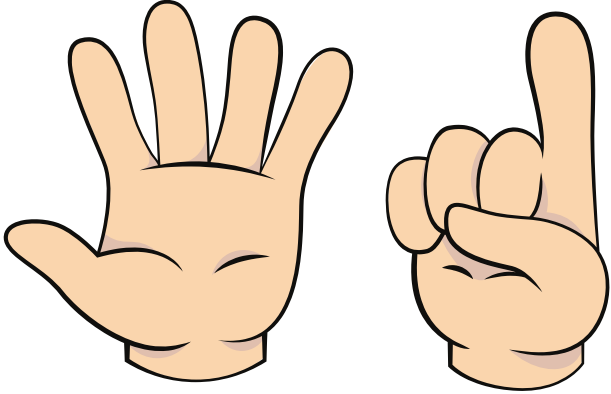
	8
	3
	2

	6
	2
	4

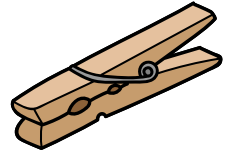
Count the fingers on each hand and clip a peg onto the correct number.

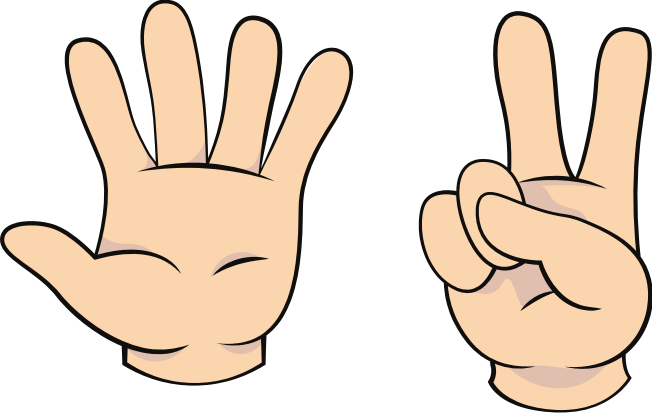


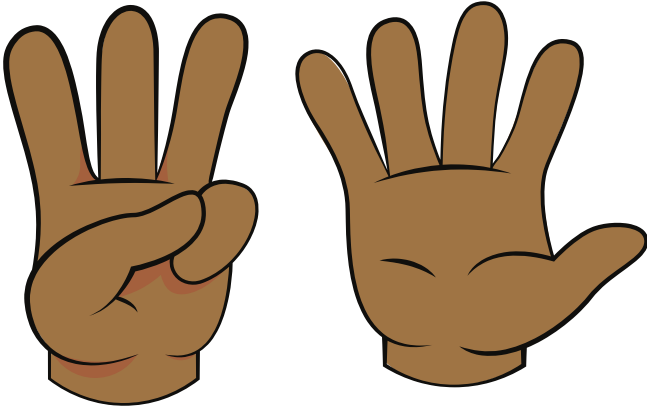
	5
	2
	6

	7
	6
	5

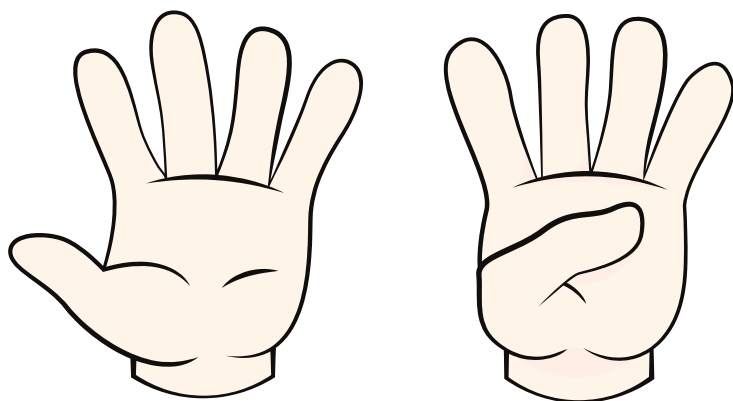
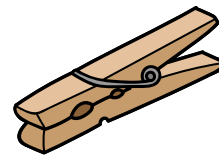
Count the fingers on each hand and clip a peg onto the correct number.



	8
	7
	9

	8
	3
	9

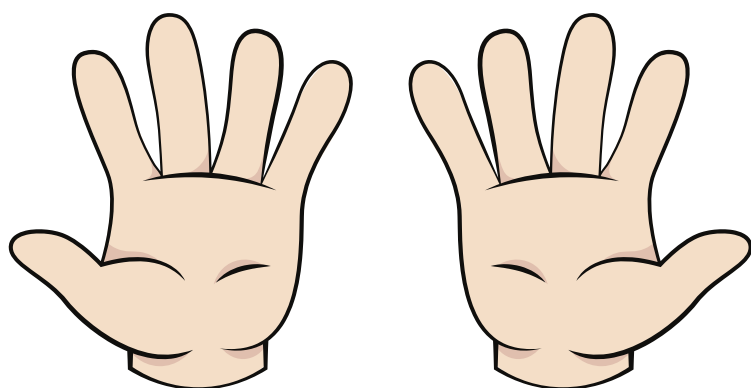
Count the fingers on each hand and clip a peg onto the correct number.



9

2

10



8

9

10

Examine the colored numbers,
paint the hollow numbers below

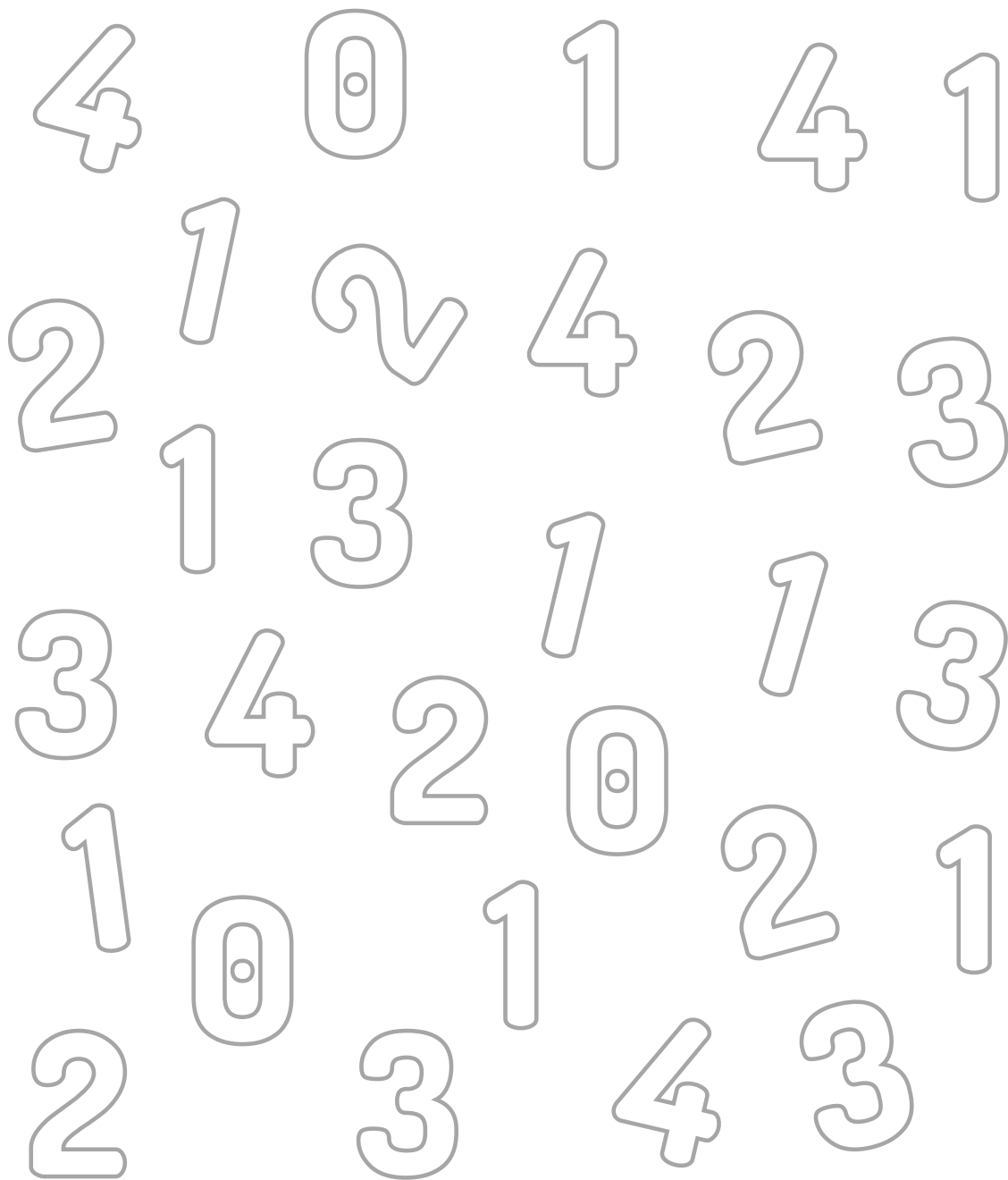
0

1

2

3

4



Examine the colored numbers,
paint the hollow numbers below

5

6

7

8

9

6

5

8

6

8

9

8

9

6

9

7

8

7

8

8

7

7

6

9

5

9

8

8

5

8

6

7

6

7