

# The 100 Best

# Numbers

# Worksheets

# For Kids

(A4 Printable)



**FOUR**

THESE ARE FOUR FLOWERS

CIRCLE ONLY NUMBER FOUR

1	4	3	2	7	6
9	2	8	4	5	1
4	3	2	1	4	5

COLOR FOUR WINDOWS

HELLO! I'M THE number two!

Trace the number name

Learn how to trace

Connect the numbers

Dot to dot & color

COUNT THE NUMBER OF OBJECTS

CONNECT THE NUMBERS 1

TRACE THE NUMBER 1

CIRCLE NINE pirate flags

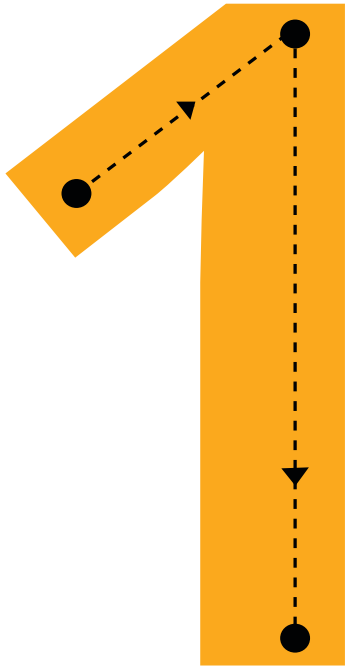
100 squares of the Rubik's cube

10

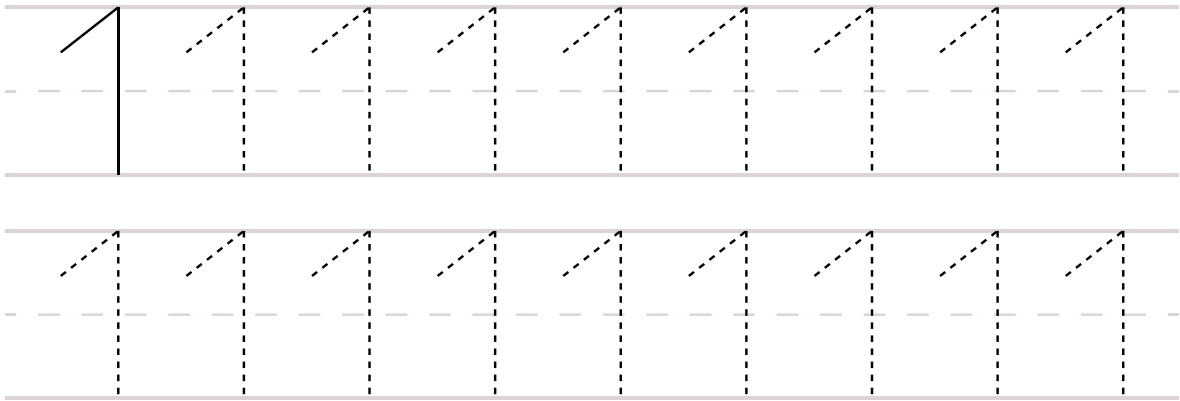
4

10

# ONE



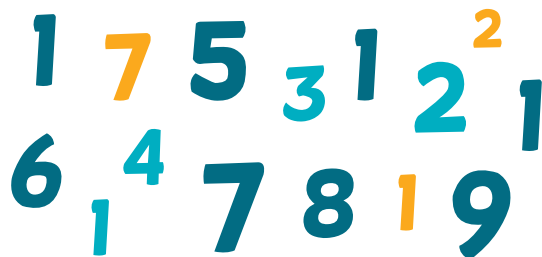
THIS IS  
ONE  
GIRAFFE



COLOR ONE FLOWER

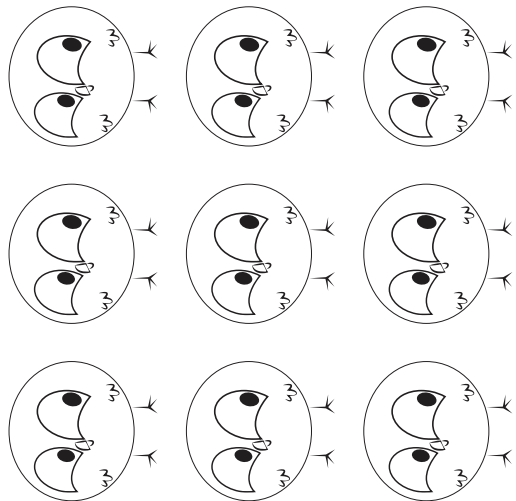


FIND AND CIRCLE  
ALL NUMBERS ONE

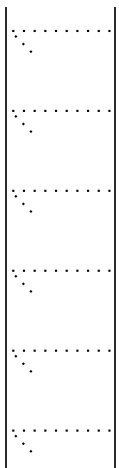
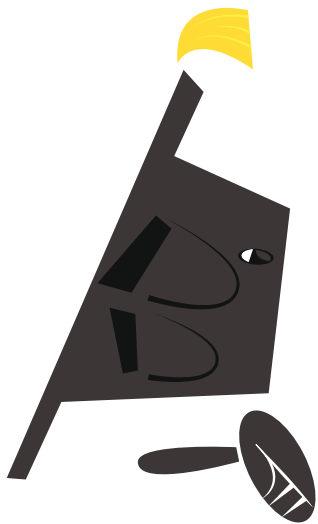


# NUMBERS

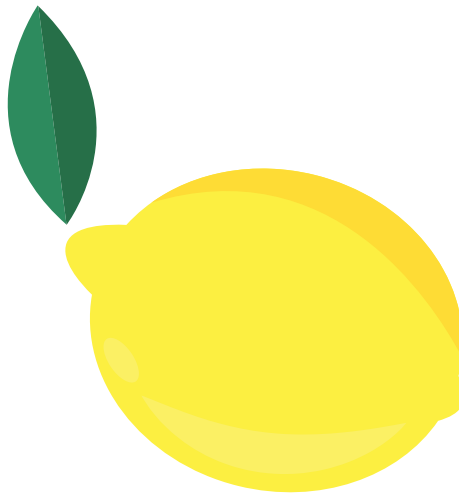
Color ONE chick



Circle ONE yellow taxi



Try it by yourself



LET'S LEARN

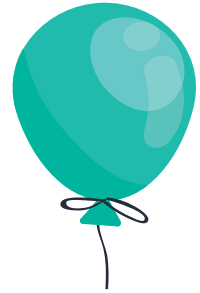
the number

ONE



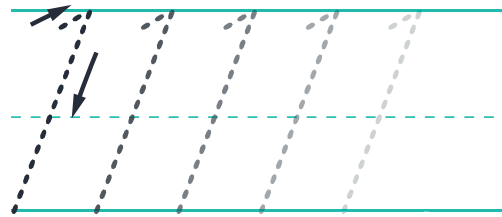
LET'S LEARN  
the number...

ONE

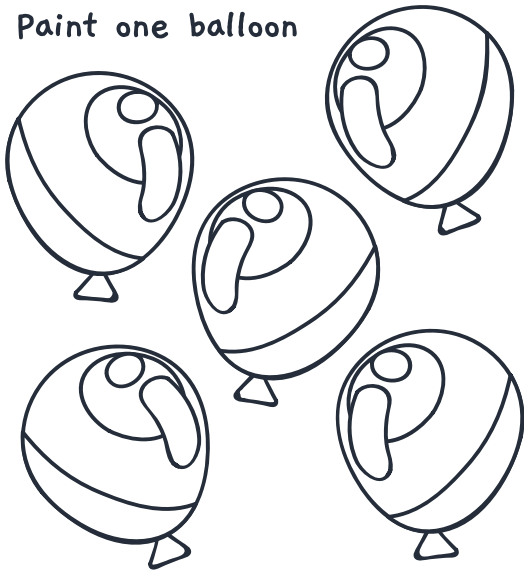


Color  
the  
number

Trace the number



Paint one balloon



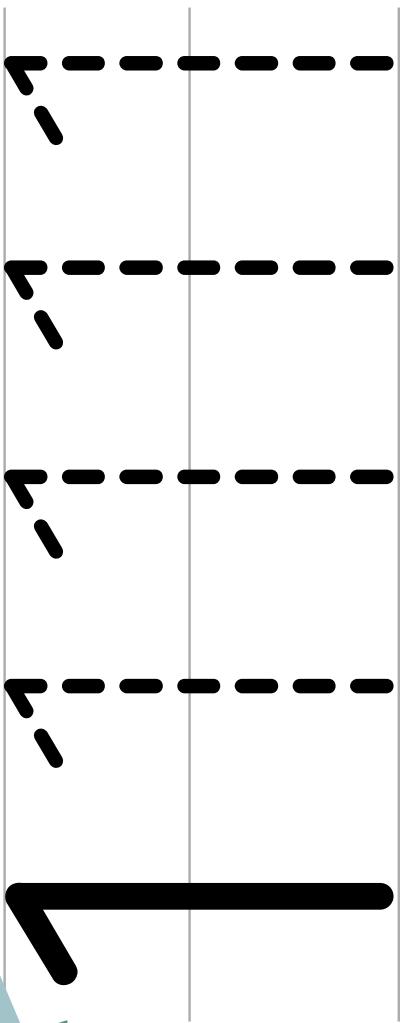
Circle all of the number 1s



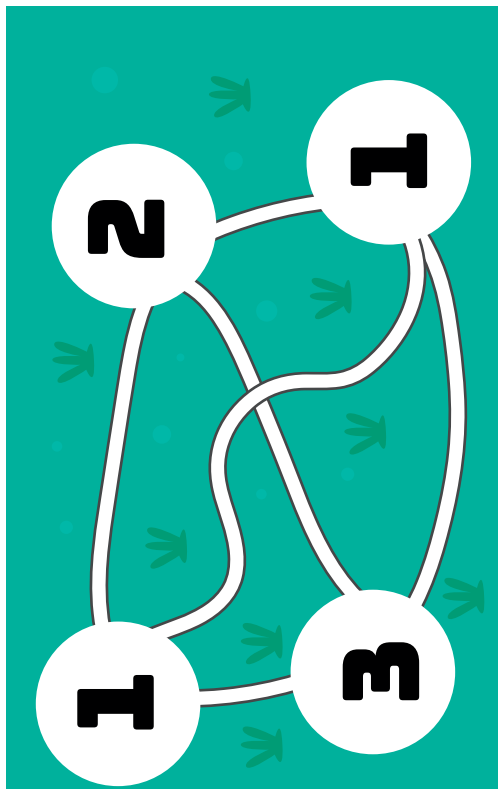
Rearrange  
the letters



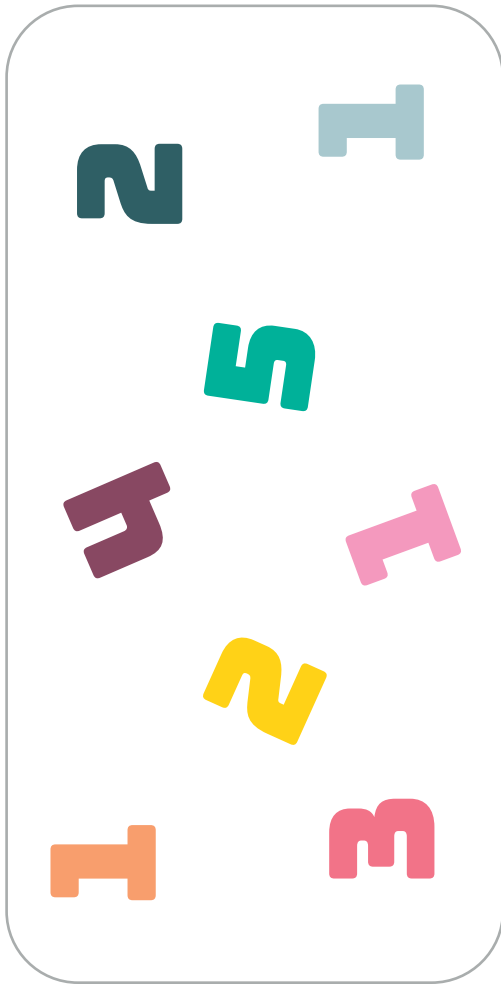
# THE NUMBER ONE



Take the number one to the other number one



Circle with colors all the number 1s



# LET'S LEARN

# LEARN

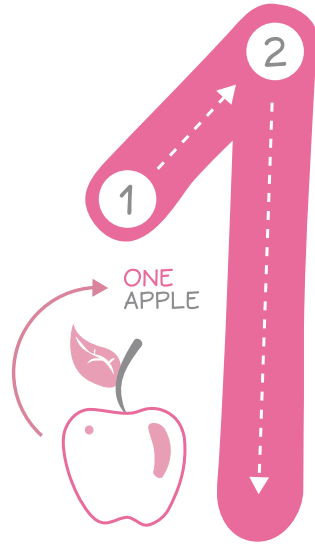
## The Number



Trace the number 1

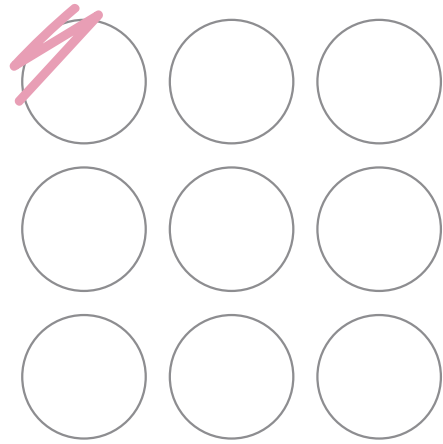


→ After doing all the exercises you will have learned to do number **one**.

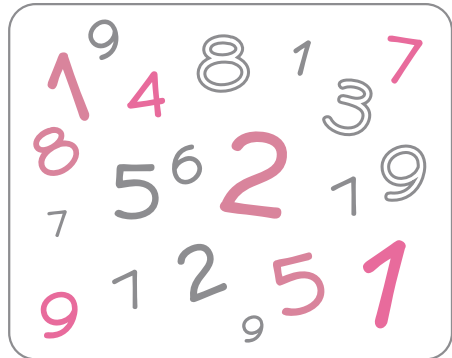


follow the dotted line to make number one

Color 1 circle

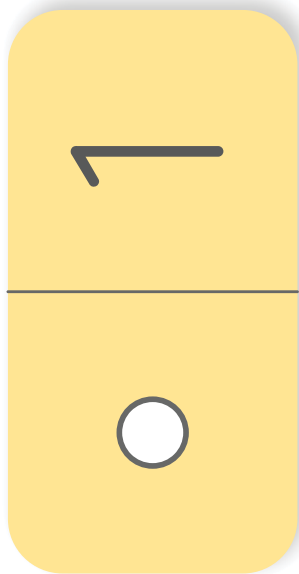


Circle all of the number 1s

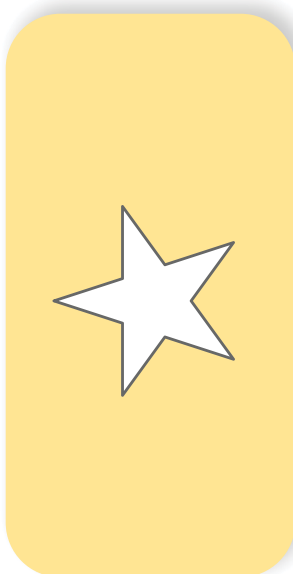


# LEARN THE NUMBER 1

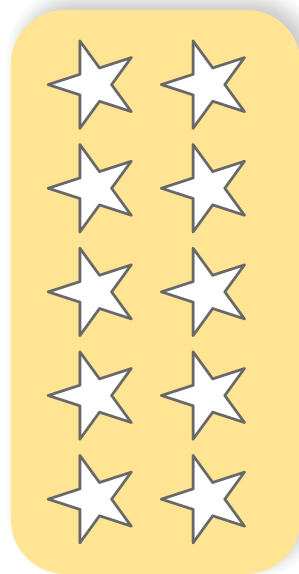
# ONE



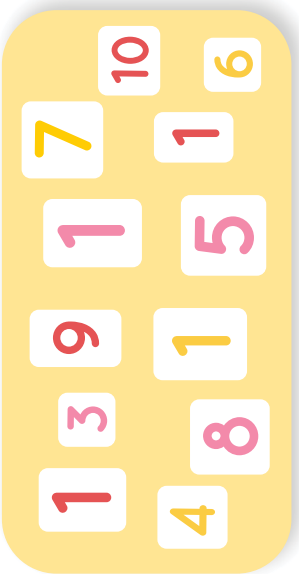
COUNT THE NUMBER OF OBJECTS



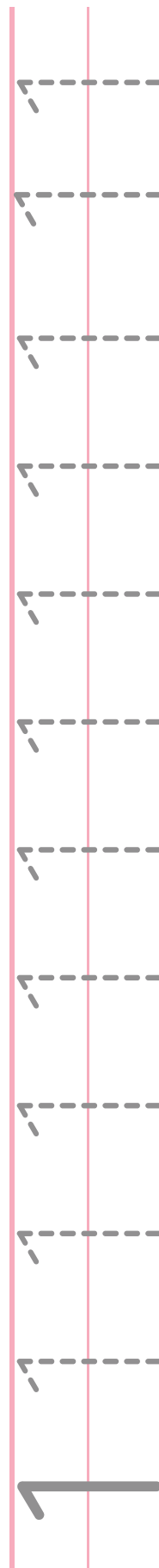
COLOR 1 STAR



CONNECT THE NUMBERS 1

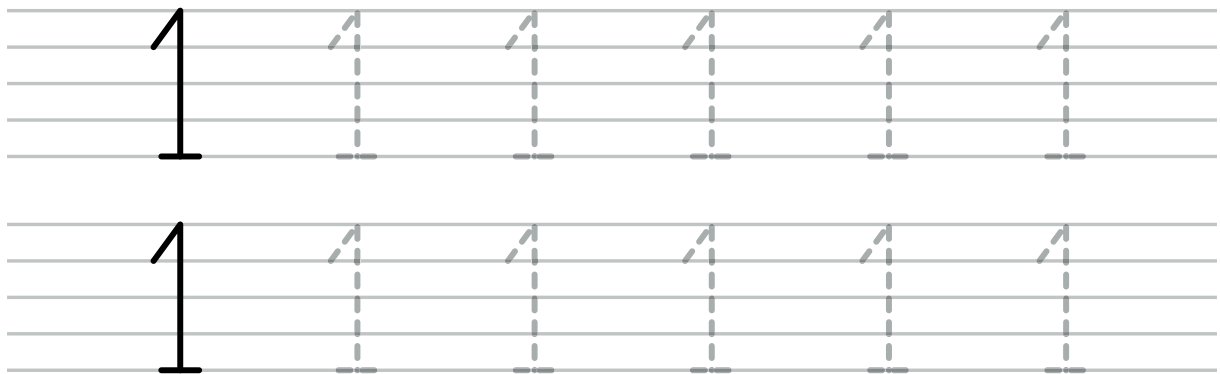
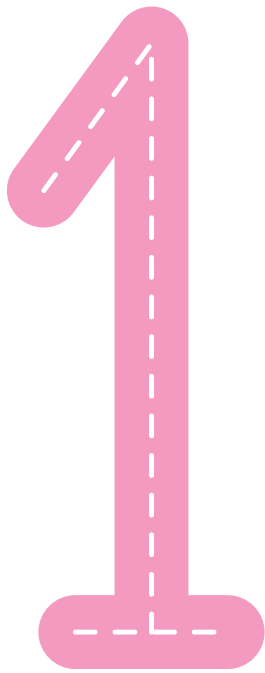


TRACE THE NUMBER 1

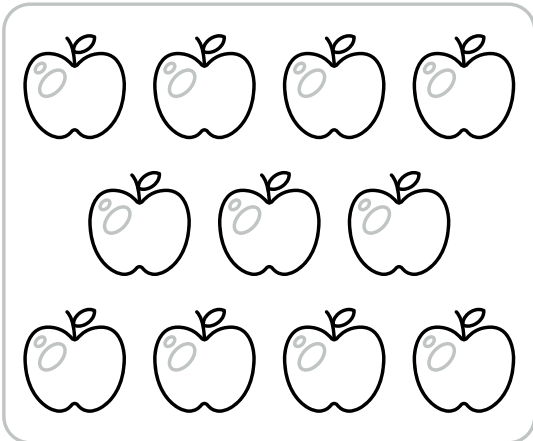


# Learning number

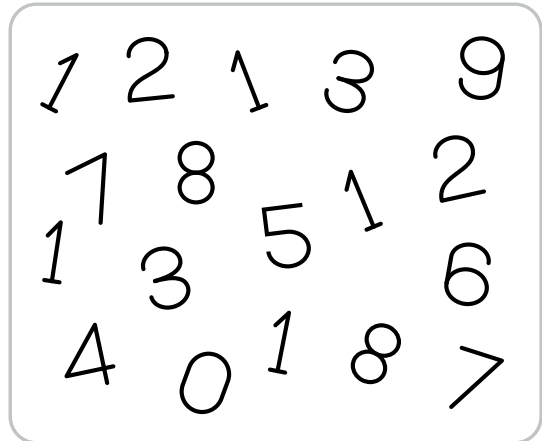
# ONE



**Color ONE  
apple**



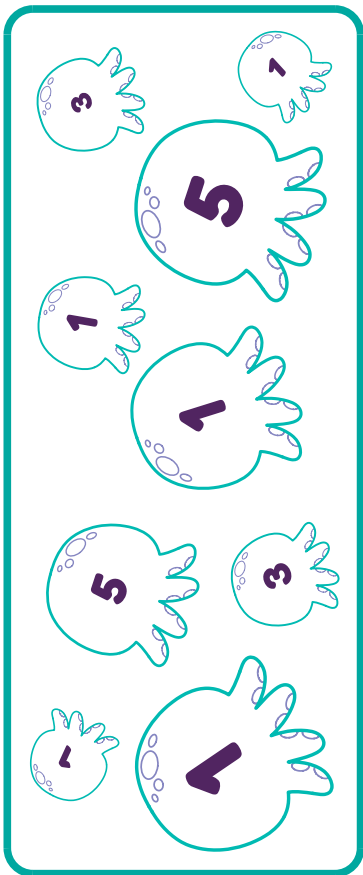
**Find & circle all of  
the number ONE**



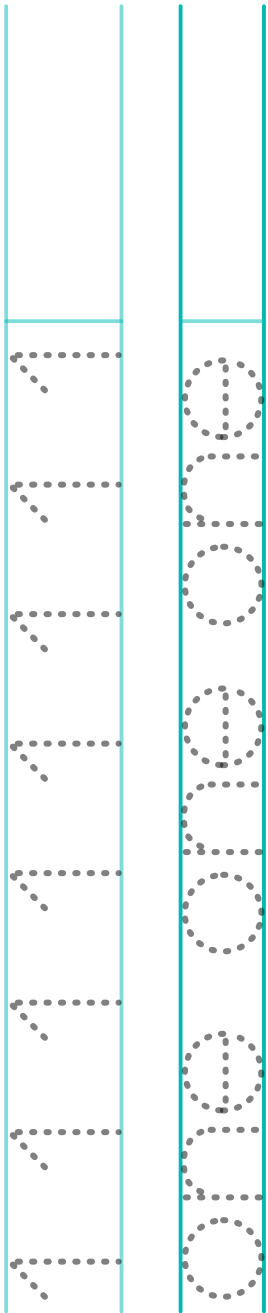
ONE



Color the octopuses with number ONE

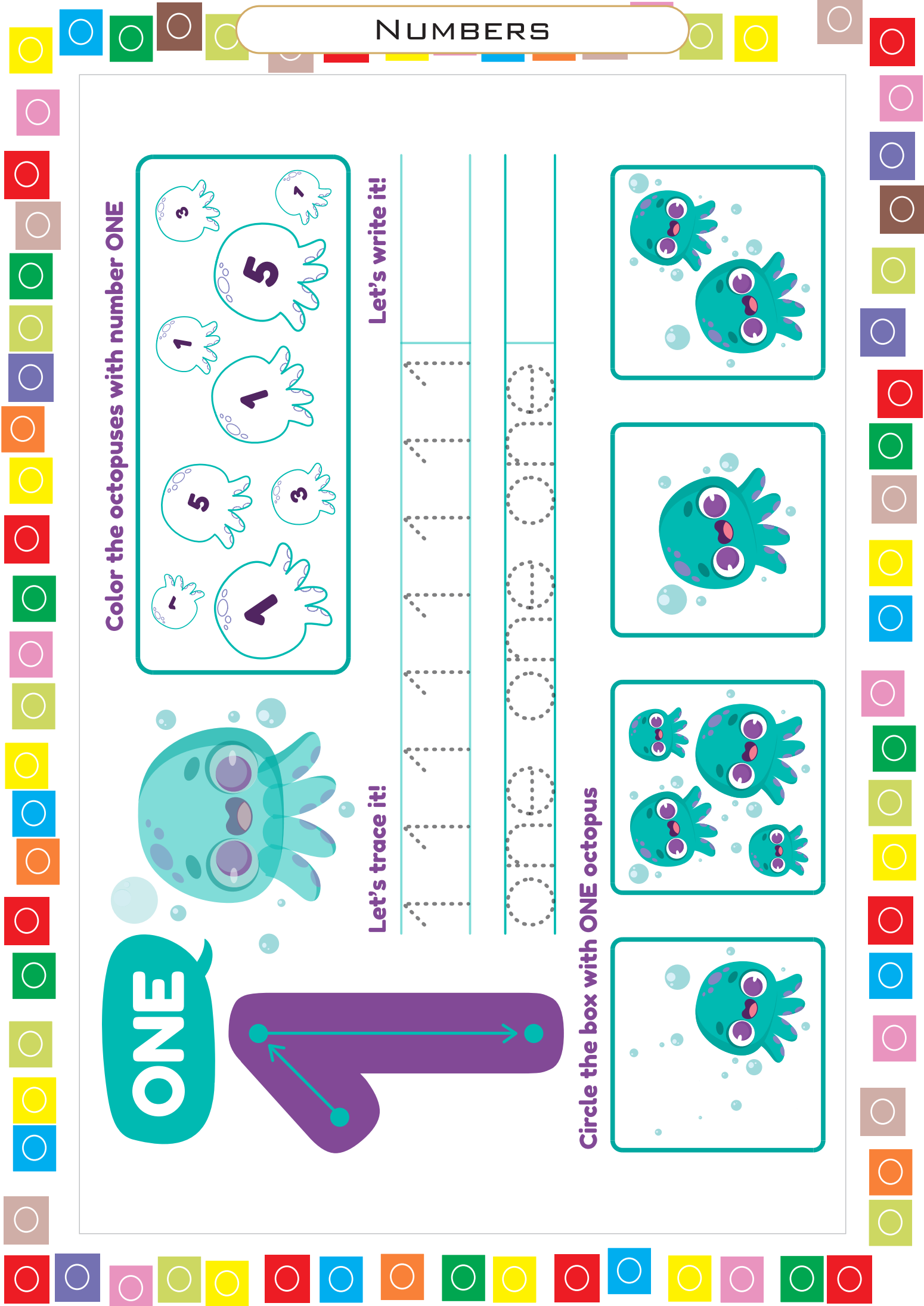
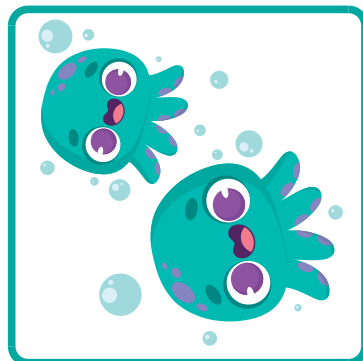
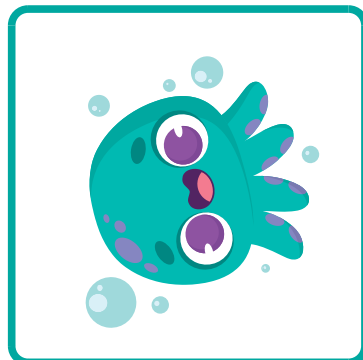
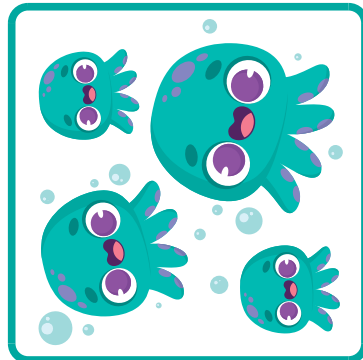
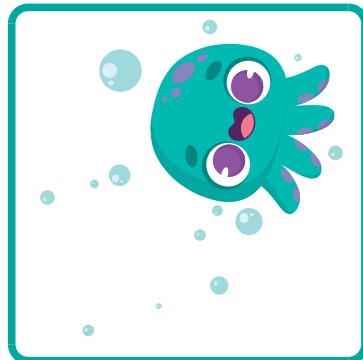


Let's trace it!



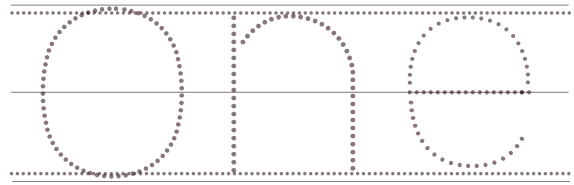
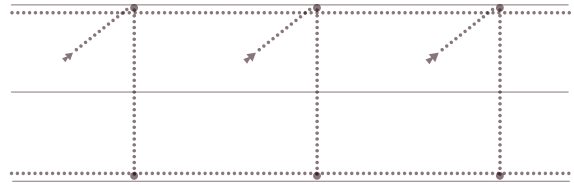
Let's write it!

Circle the box with ONE octopus

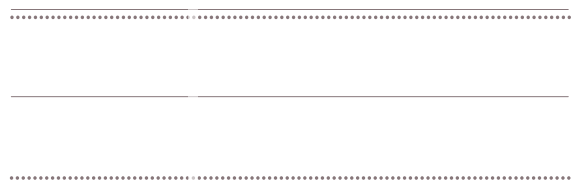


LET'S LEARN NUMBER 1

LET'S TRACE IT!



TRY IT



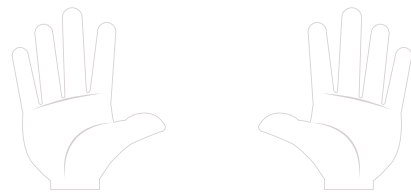
COLOR ONE CUBE



WRITE THE MISSING NUMBER.



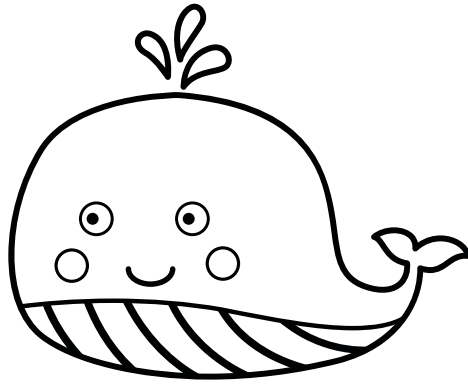
COLOR 1 FINGER



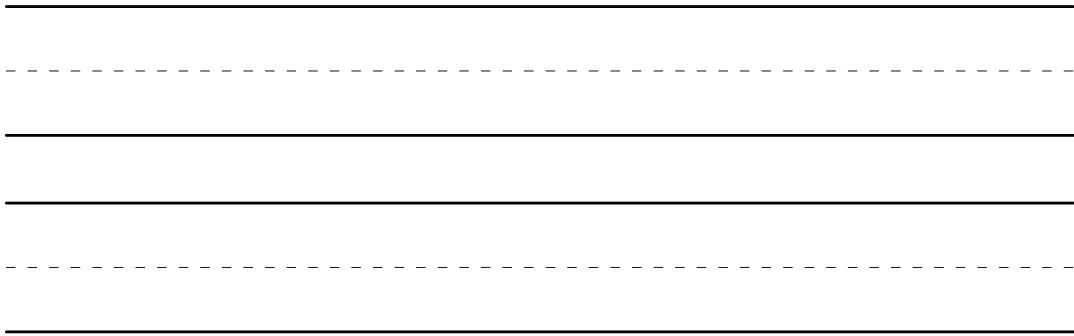
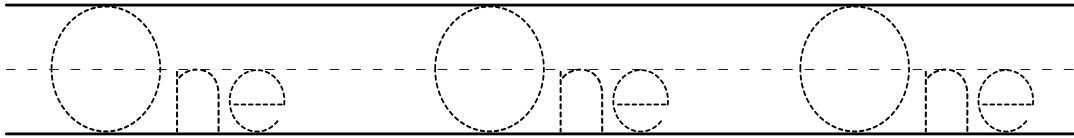
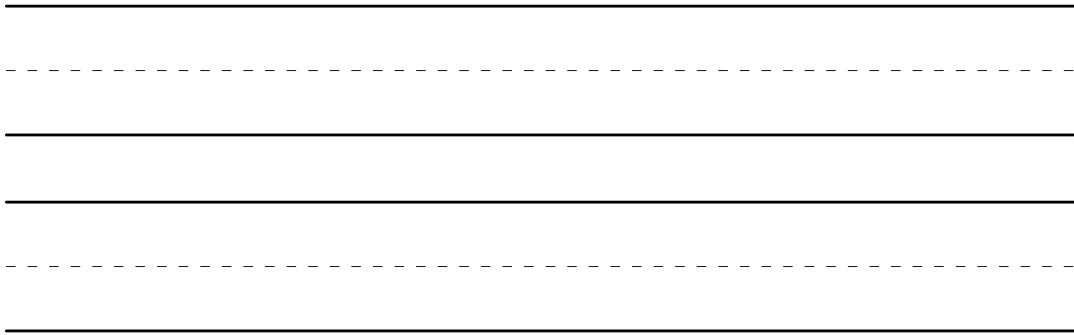
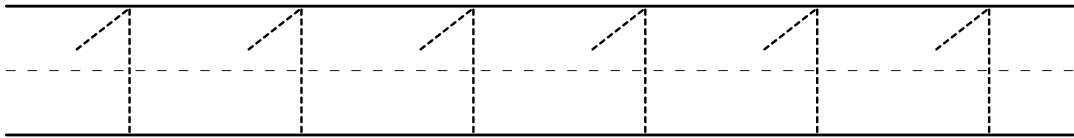
FIND AND COLOR EVERY NUMBER 1



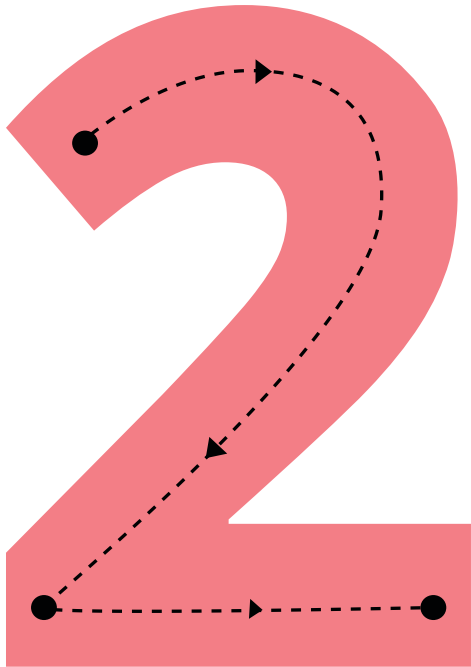
# NUMBERS



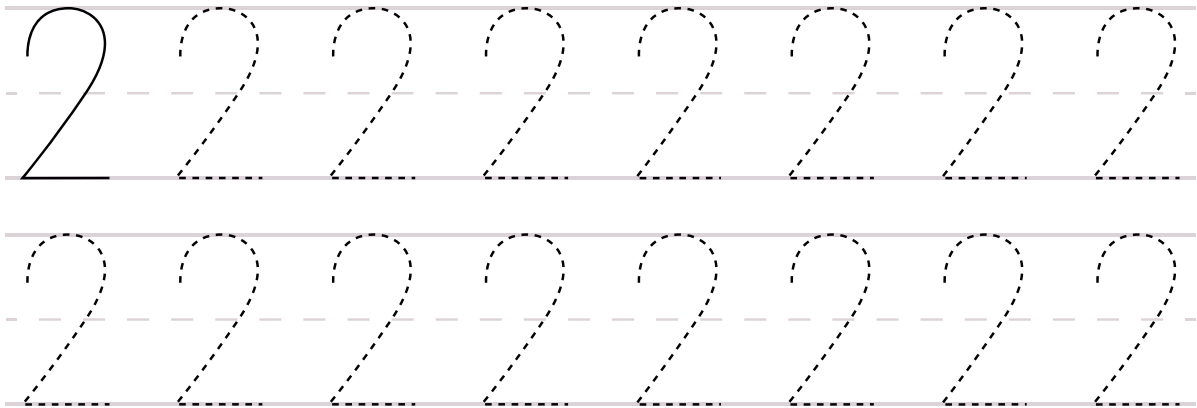
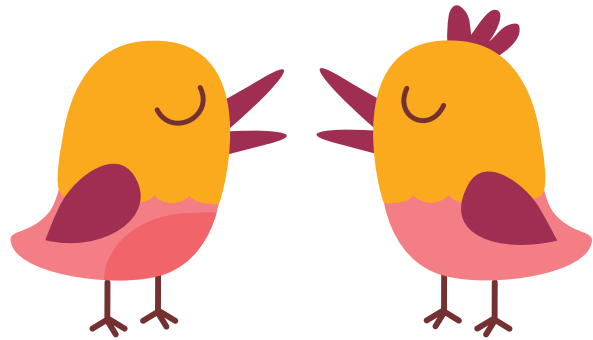
1 One



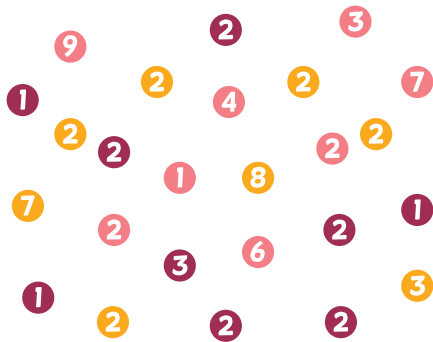
# TWO



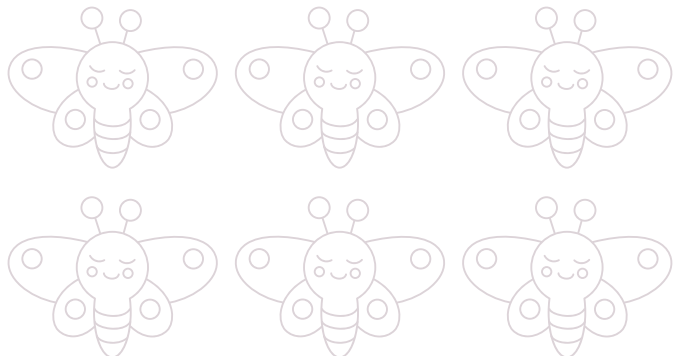
THESE ARE  
TWO BIRDS



CONNECT ALL DOTS  
WITH TWO NUMBERS

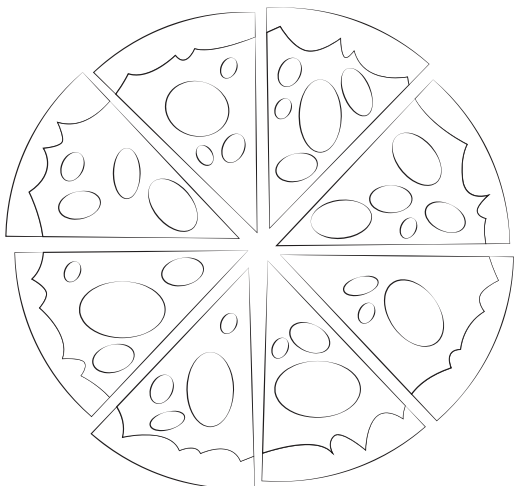


COLOR TWO BUTTERFLIES

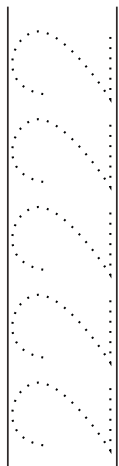
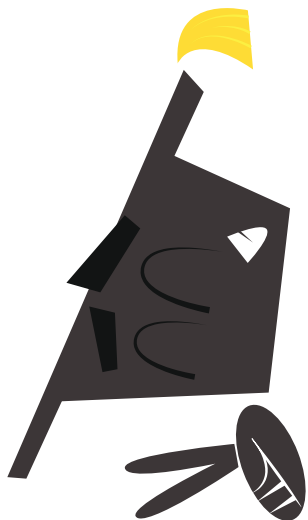


# NUMBERS

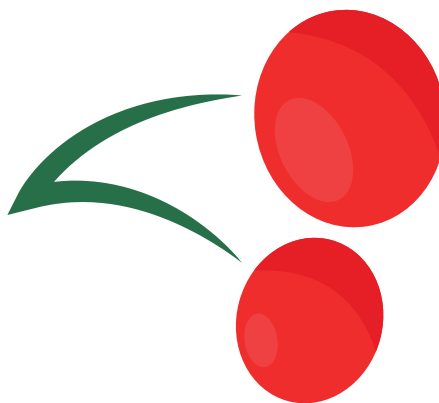
Color TWO slices of pizza



Circle TWO red shoes



Try it by yourself



**LET'S LEARN**

the number

**TWO**

**2**

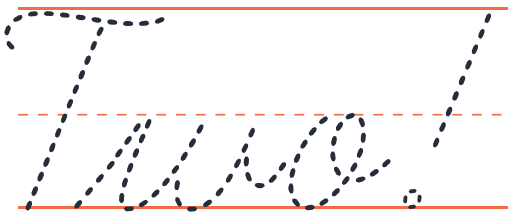
# NUMBERS

HELLO!  
I'M THE  
number  
two!

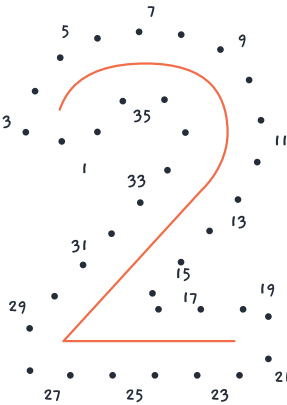
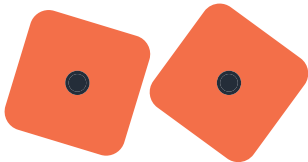


Learn how  
to trace

Trace the number name



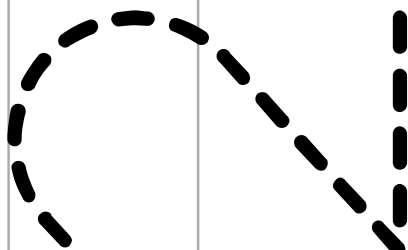
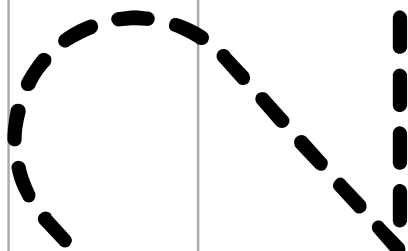
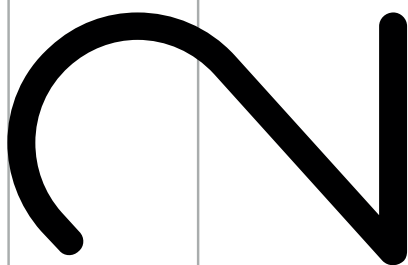
Connect the numbers



Dot to dot  
& color

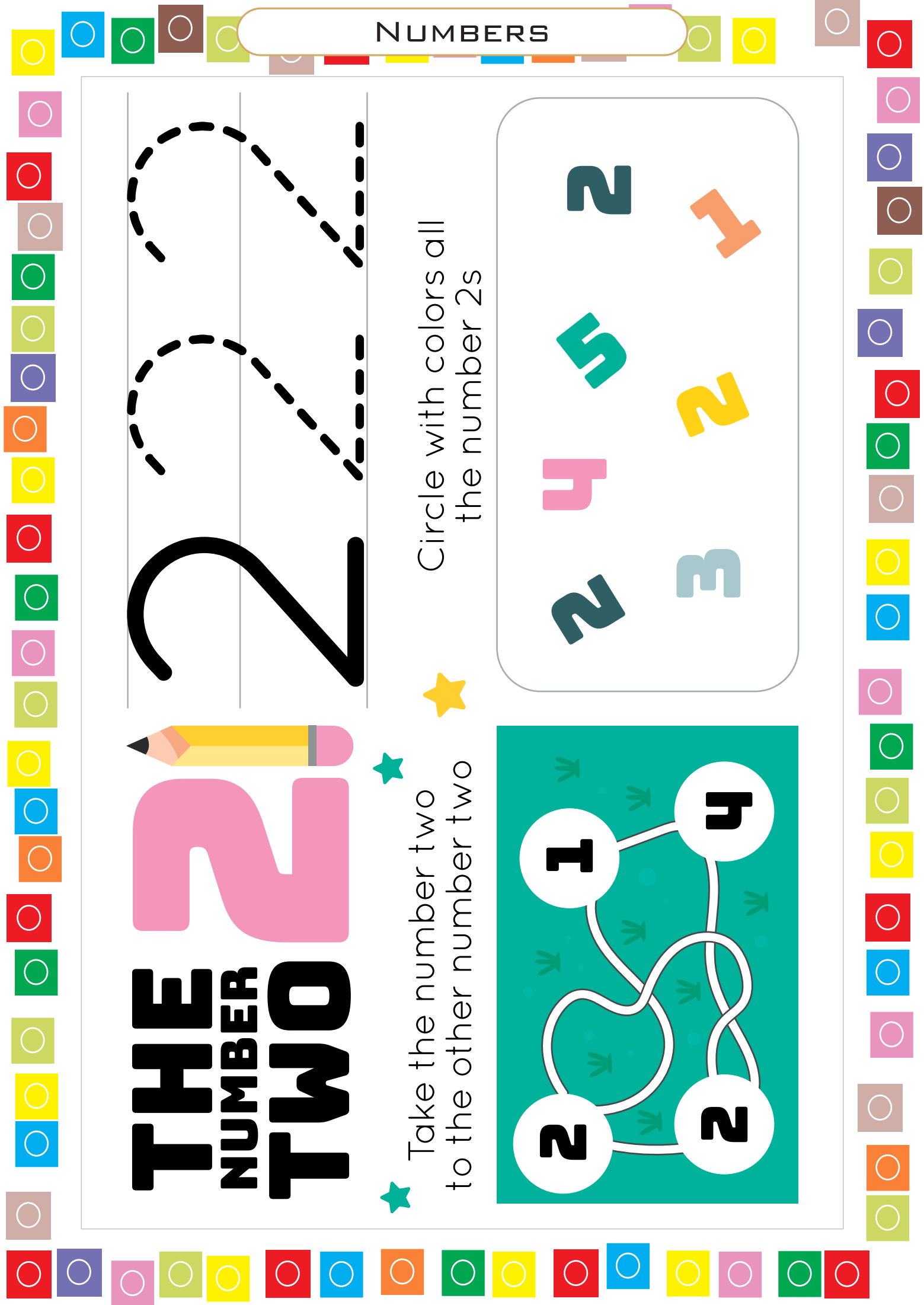
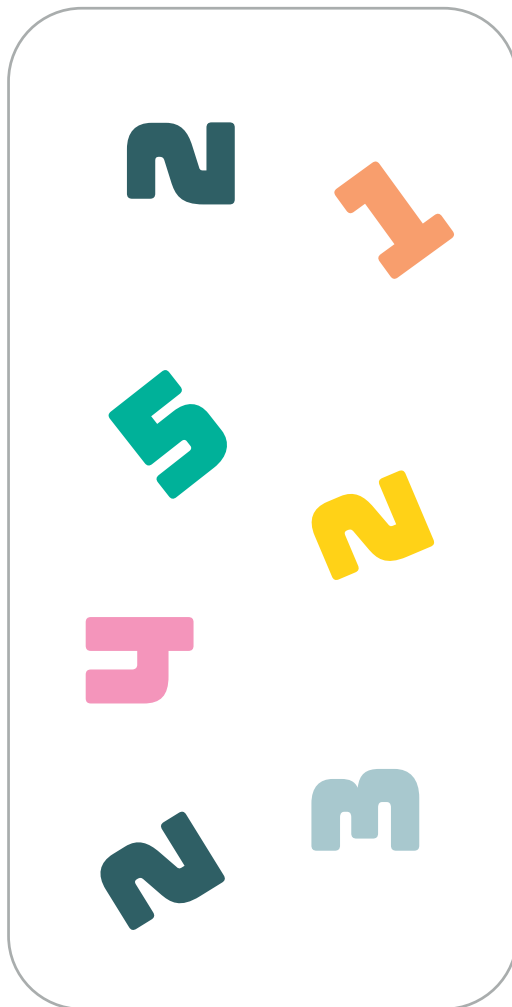
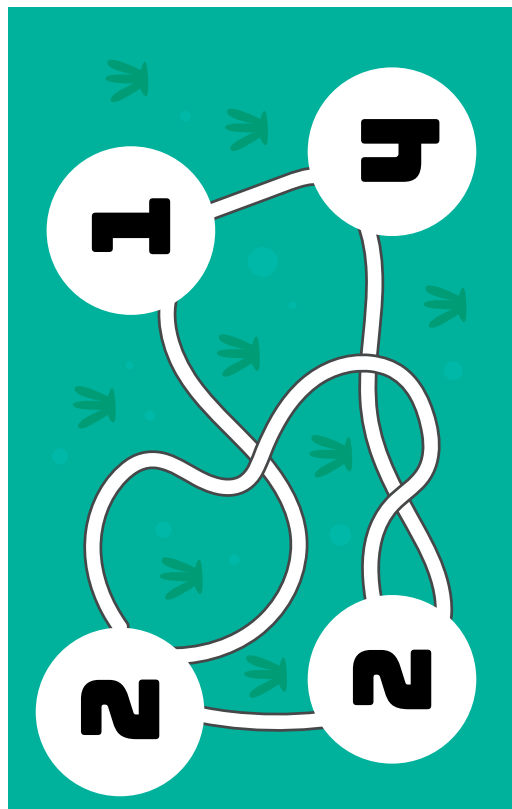


# THE NUMBER TWO



★ Take the number two to the other number two

★ Circle with colors all the number 2s

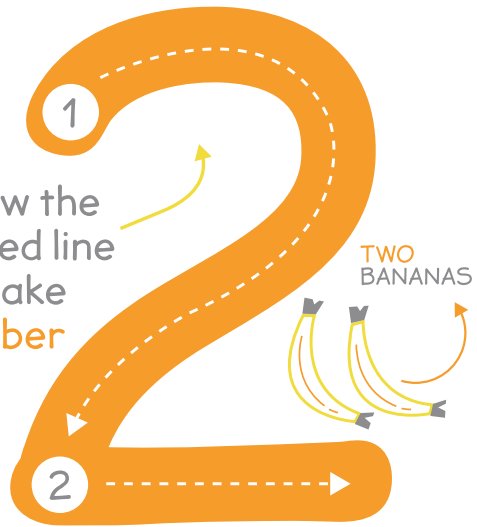


# LET'S LEARN

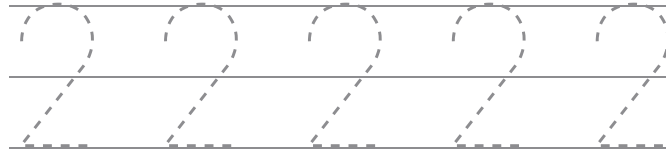
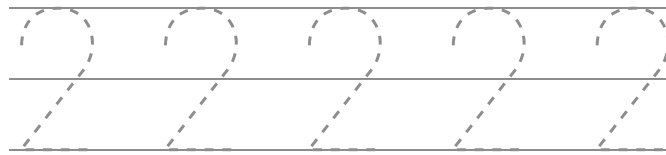
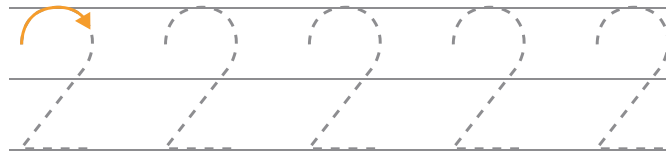
# LEARN

## The Number

follow the dotted line to make number Two

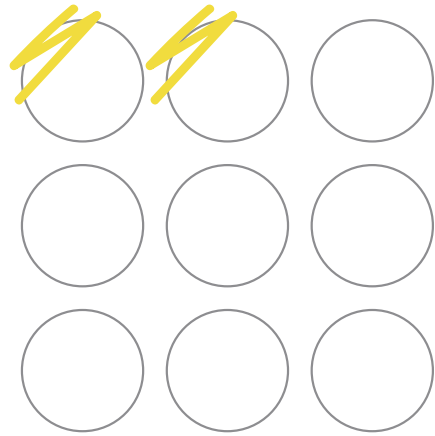


Trace the number 2

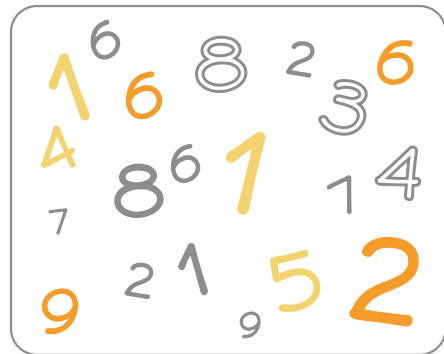


→ After doing all the exercises you will have learned to do number **two**

Color 2 circle

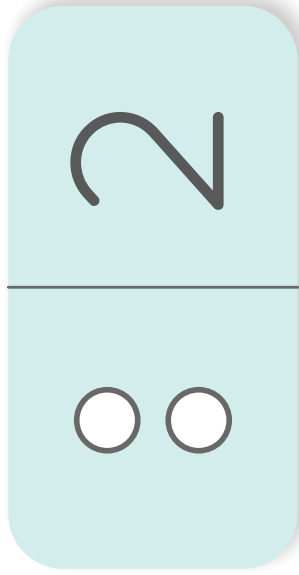


Circle all of the number 2s

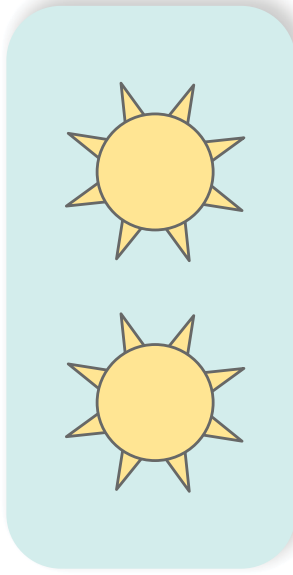


# LEARN THE NUMBER 2

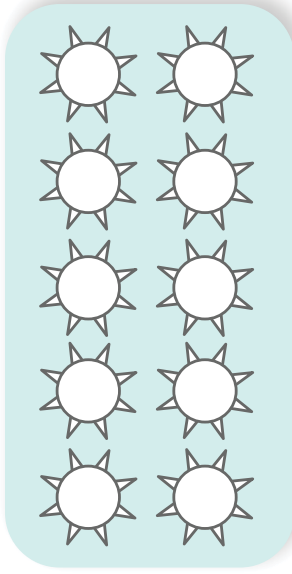
## TWO



COUNT THE NUMBER OF OBJECTS



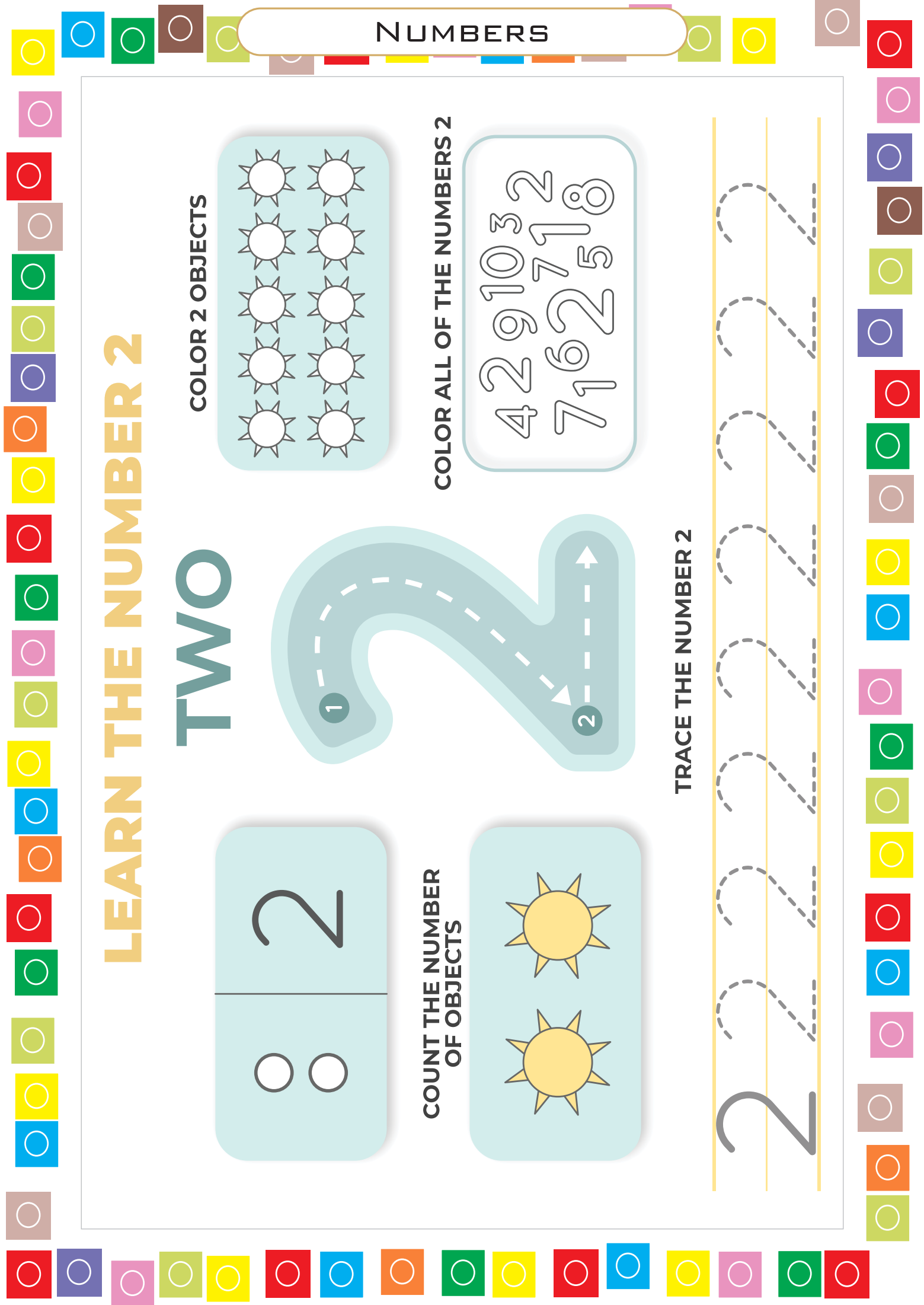
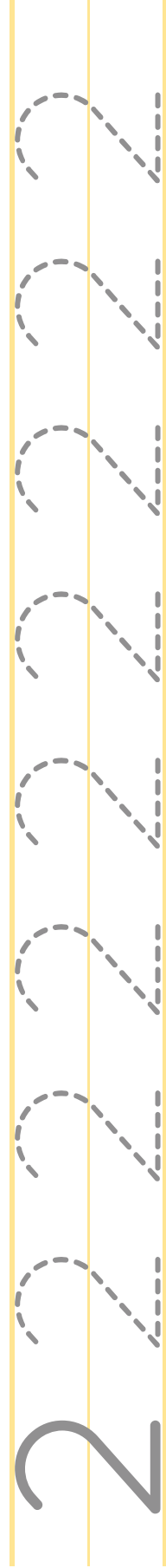
COLOR 2 OBJECTS



COLOR ALL OF THE NUMBERS 2

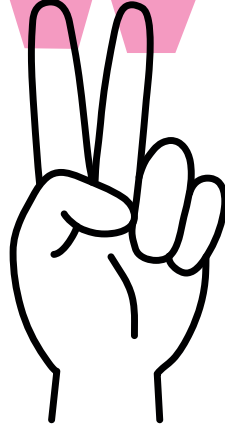
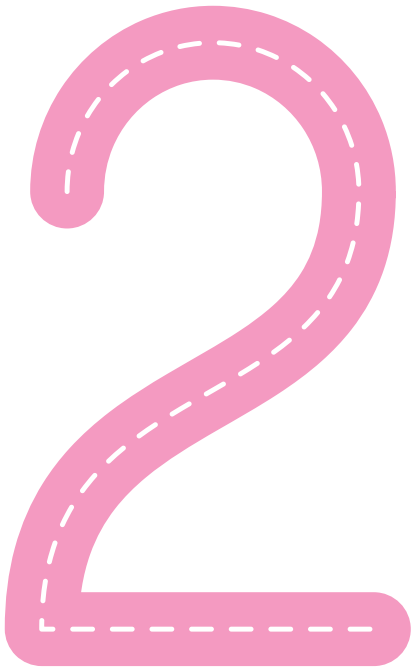


TRACE THE NUMBER 2

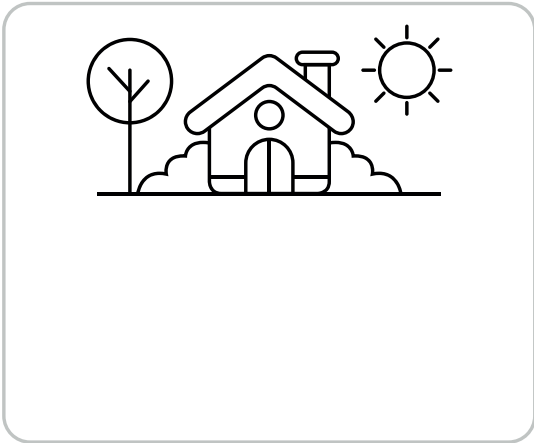


# Learning number

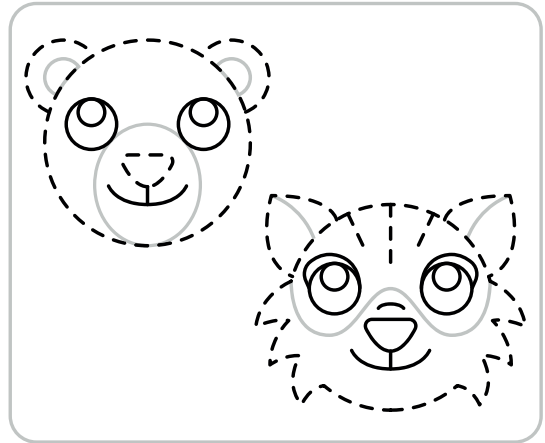
# TWO



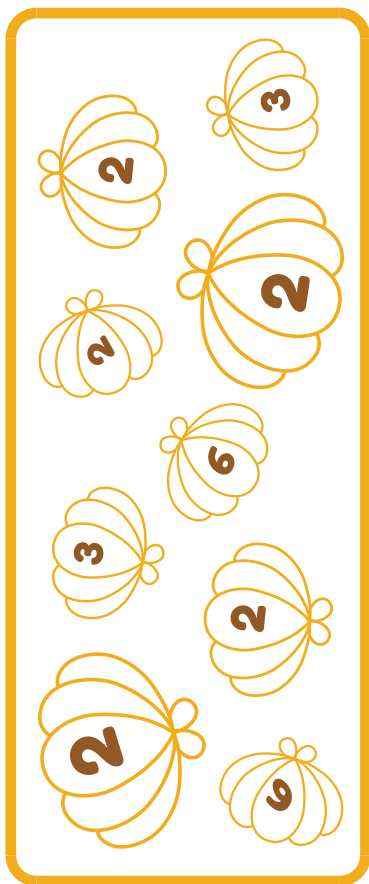
**Draw TWO**  
**ways to get home**



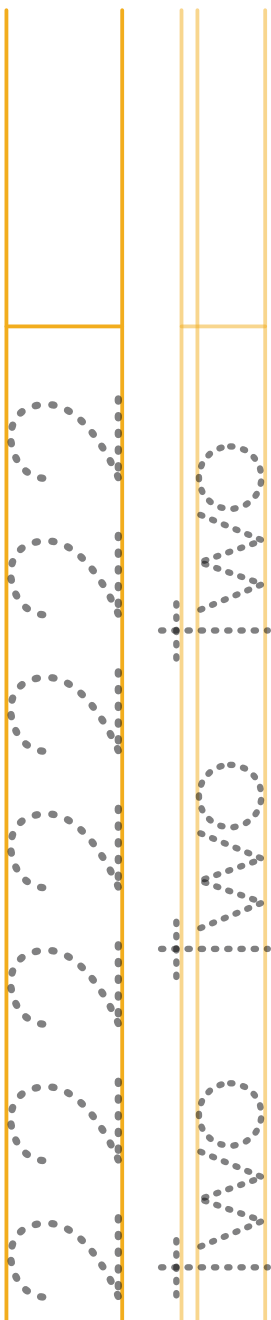
**Line & Color**  
**the TWO animals**



Color the shells with number TWO



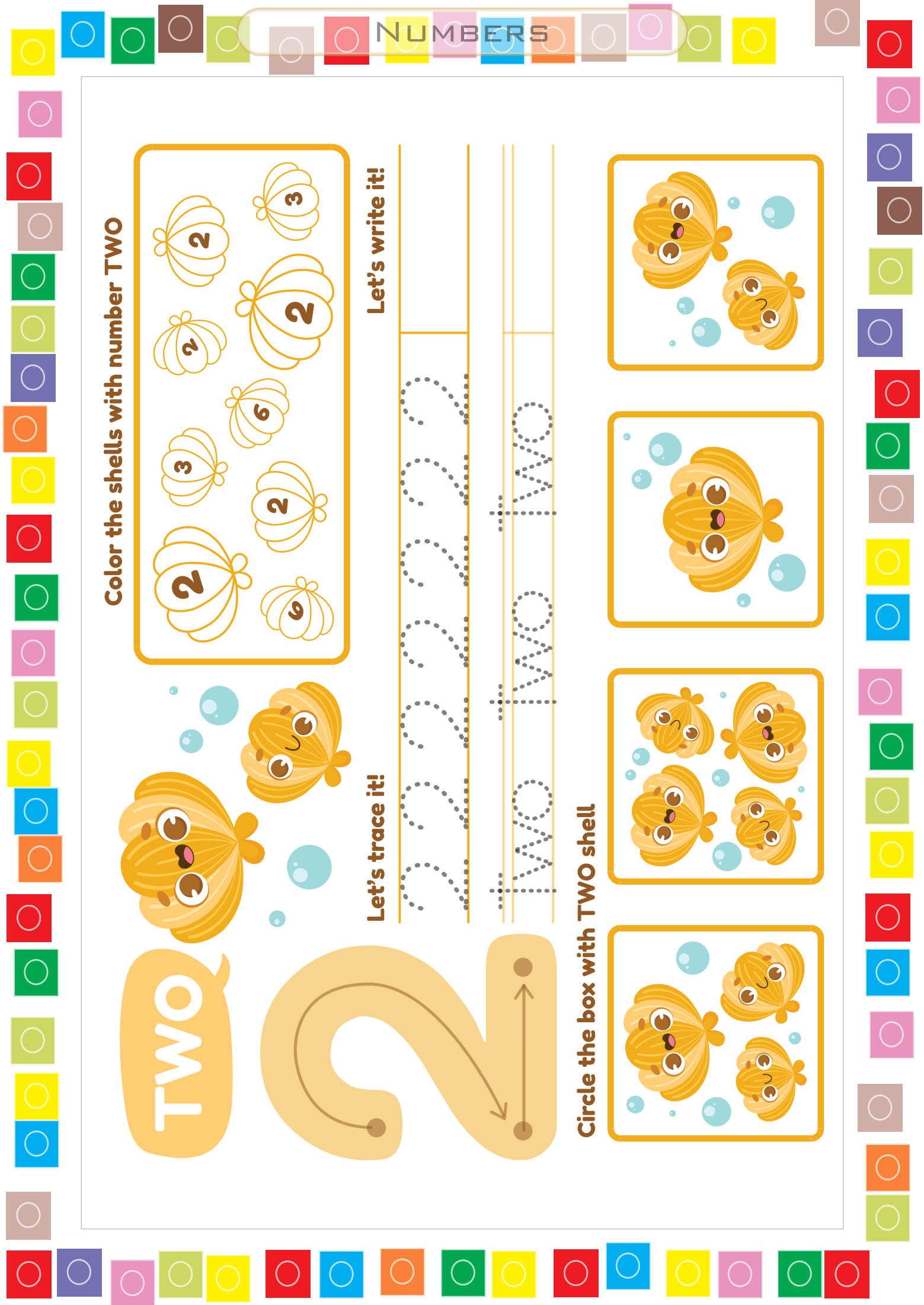
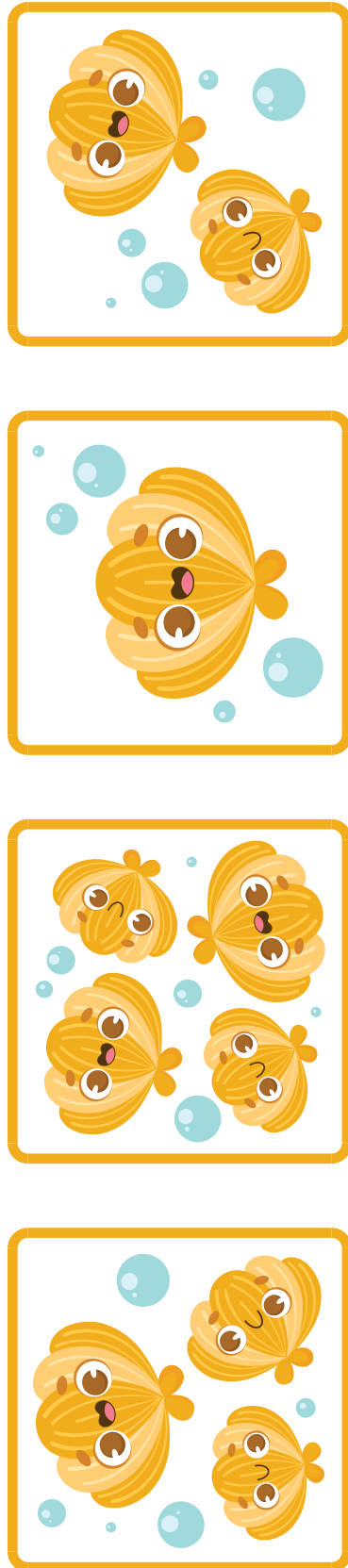
Let's write it!



Let's trace it!

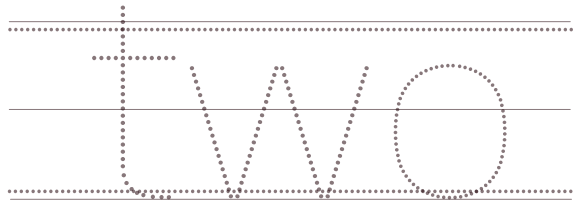
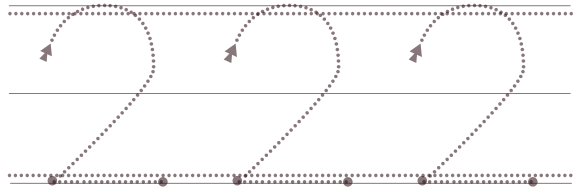


Circle the box with TWO shell



LET'S LEARN NUMBER 2

LET'S TRACE IT!



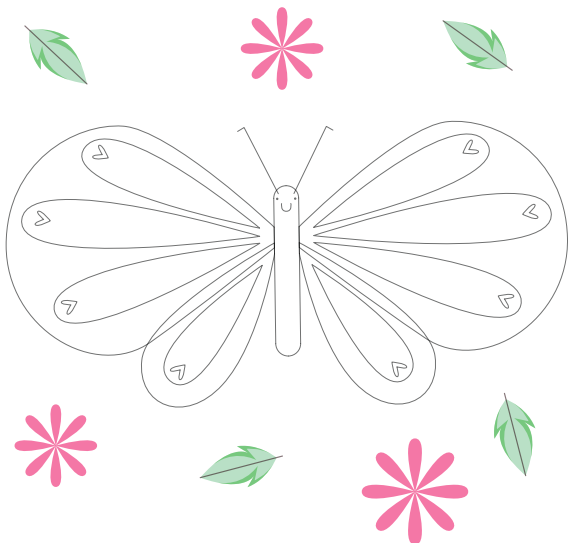
TRY IT



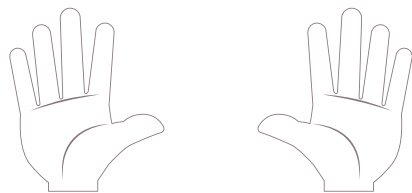
COLOR TWO CUBES



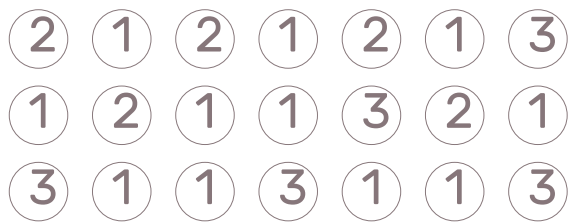
COLOR THE 2 WINGS OF THE BUTTERFLY



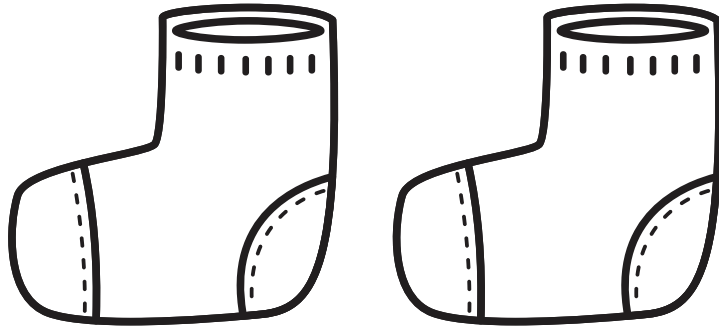
COLOR 2 FINGERS



FIND AND COLOR EVERY NUMBER 2



# NUMBERS

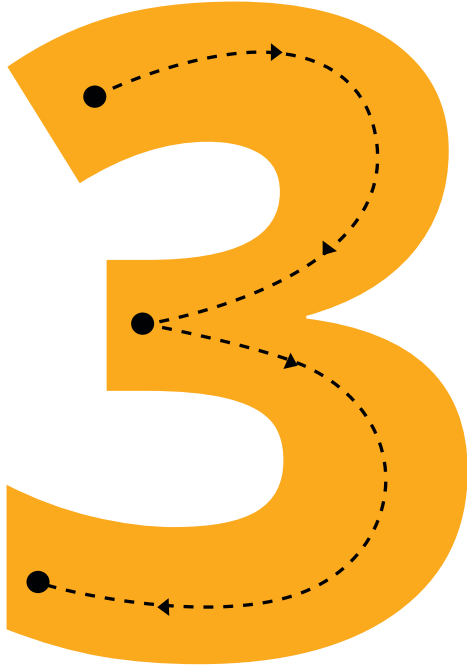


2 T two

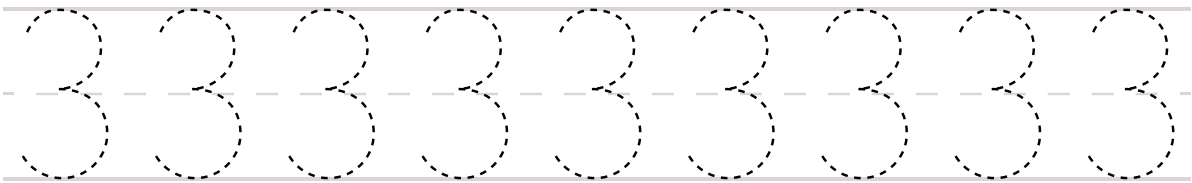
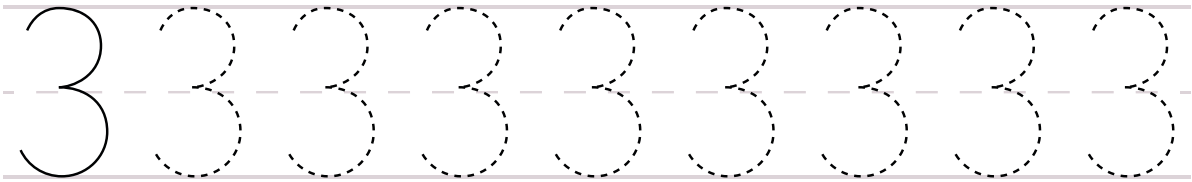
2 2 2 2 2

Two Two Two

# THREE



THESE ARE  
THREE  
MUSHROOMS



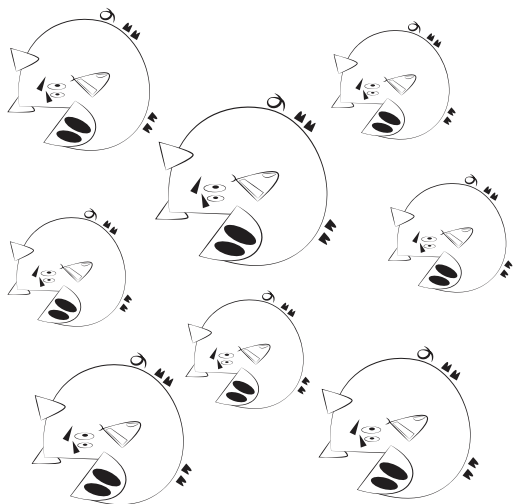
COLOR THREE STARS



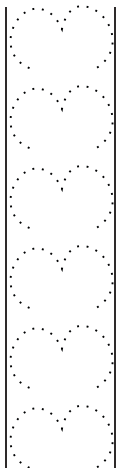
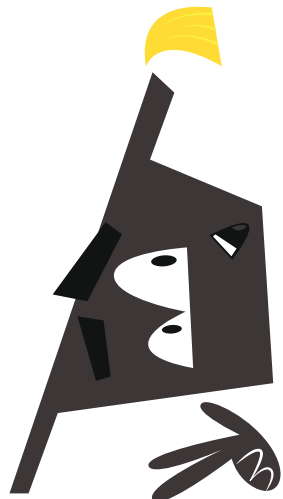
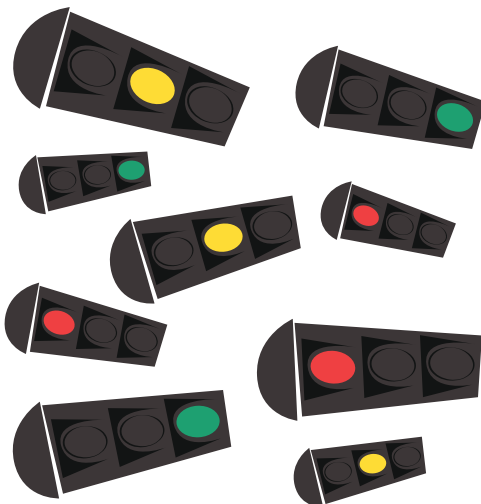
COLOR ONLY BALLOONS  
WITH NUMBER THREE



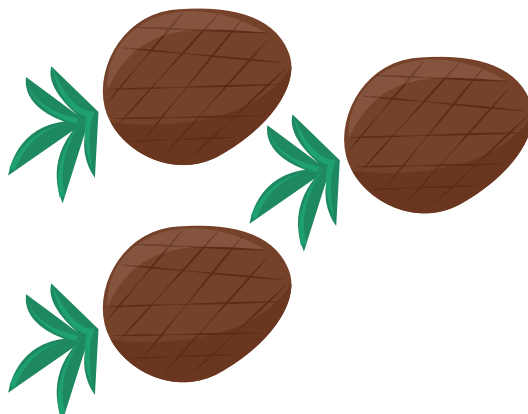
Color THREE pigs



Circle THREE green traffic lights



Try it by yourself



LET'S LEARN

the number

Three

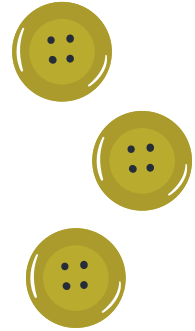




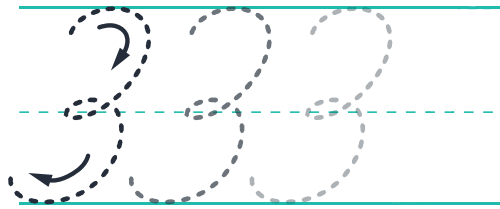
Color the number

LET'S LEARN  
the number...

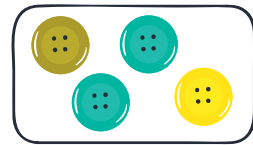
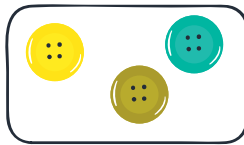
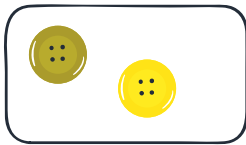
THREE



Trace the number



Circle the box with three elements



Math time

$$1 + 2 = \square$$

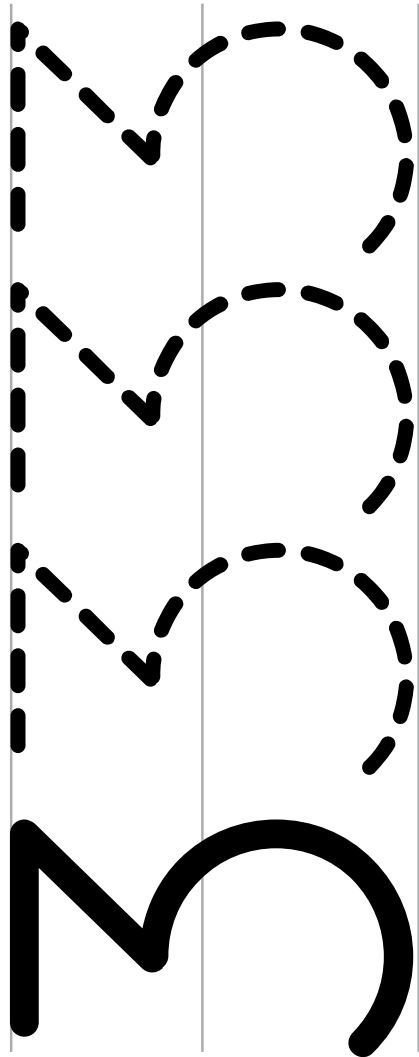
$$2 \times 2 = \square$$

$$6 : 2 = \square$$

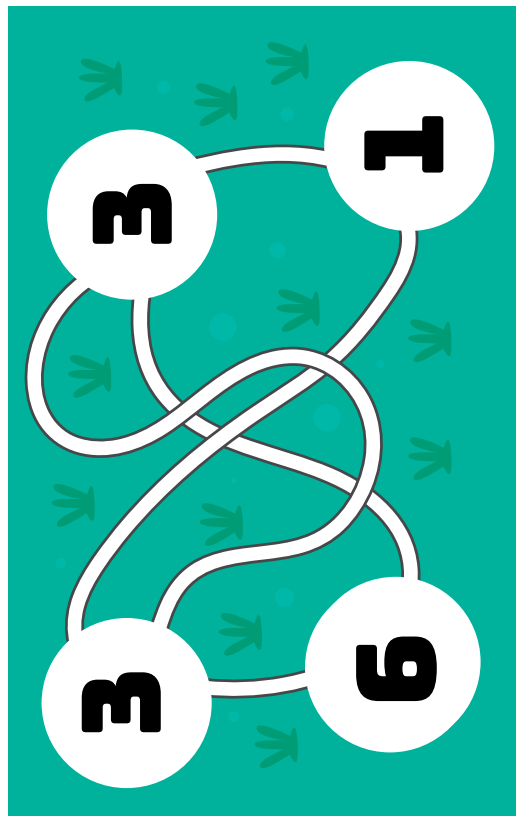
Draw 3 buttons in the shirt



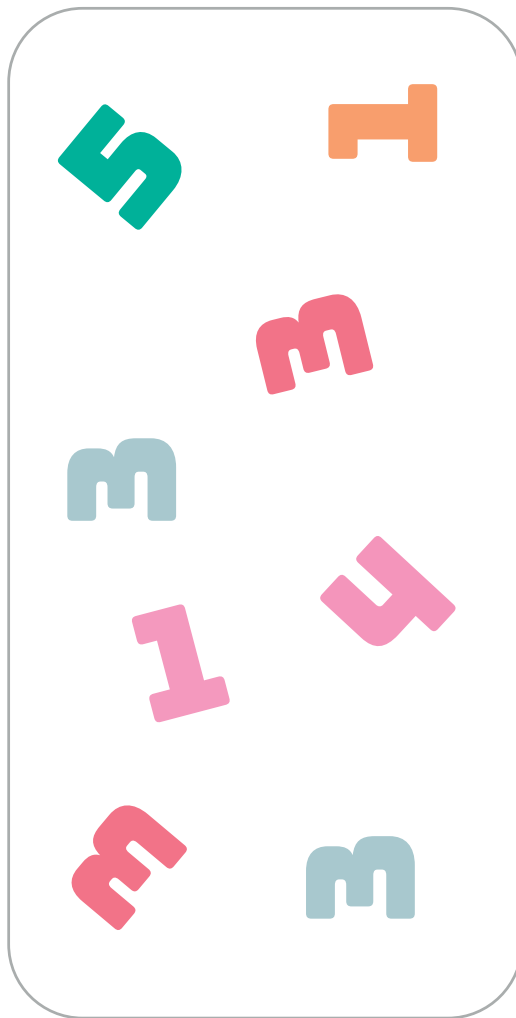
# THE NUMBER THREE



Take the number one to the other number one



Circle with colors all the number 1s



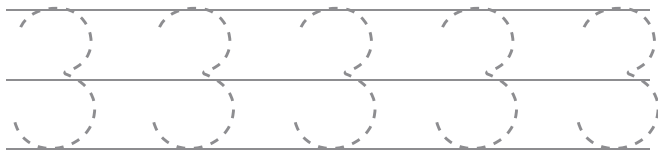
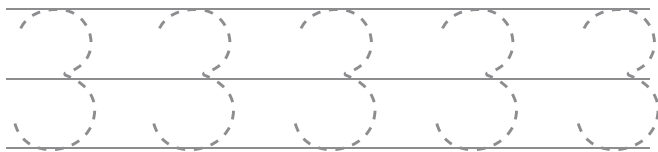
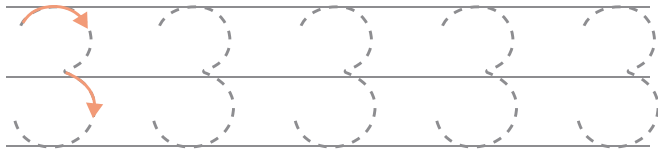
# LET'S LEARN

# LEARN

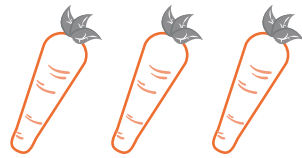
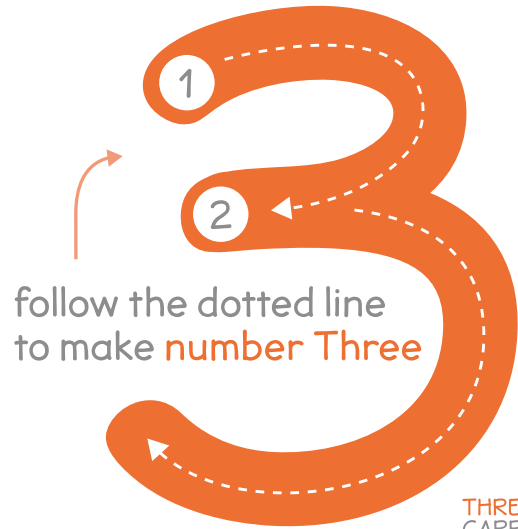
## The Number



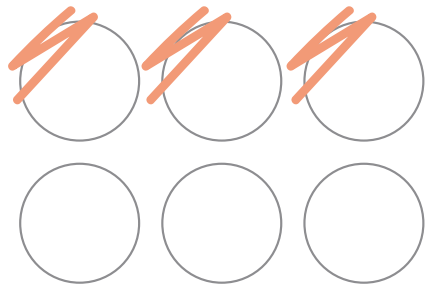
Trace the number 3



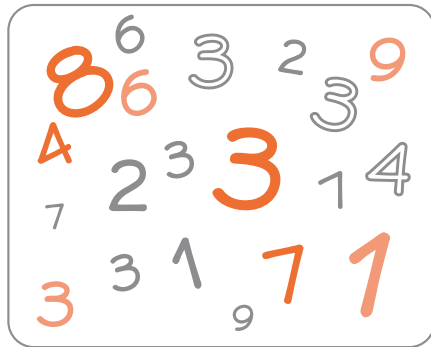
→ After doing all the exercises you will have learned to do number **three**



Color 3 circle

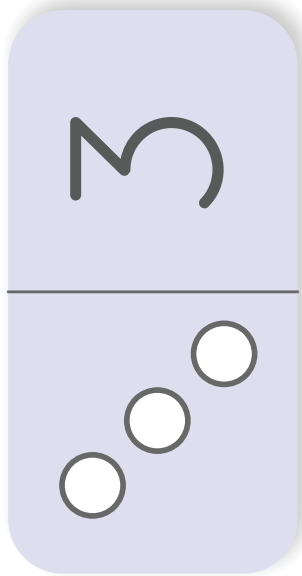


Circle all of the number 3s

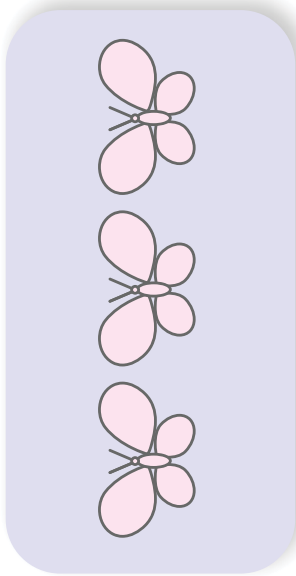


# LEARN THE NUMBER 3

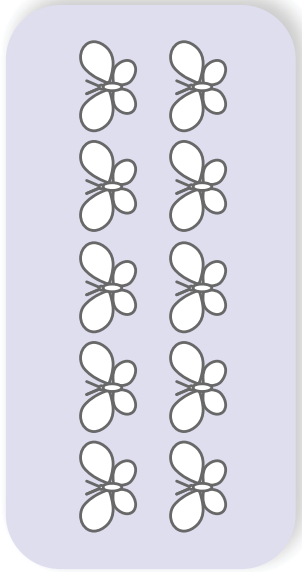
## THREE



COUNT THE NUMBER OF OBJECTS



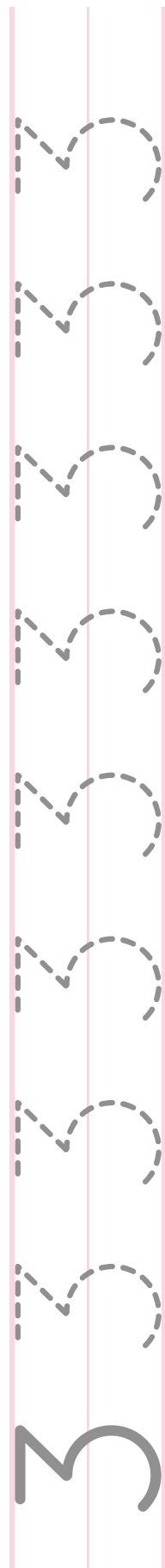
COLOR 3 OBJECTS

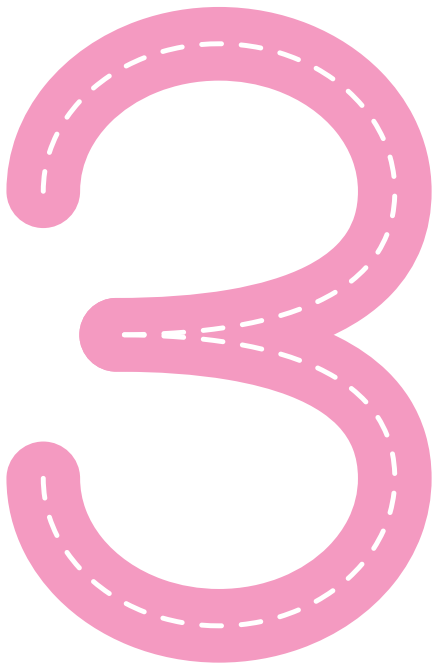


COLOR BRANCHES WITH 3 LEAVES



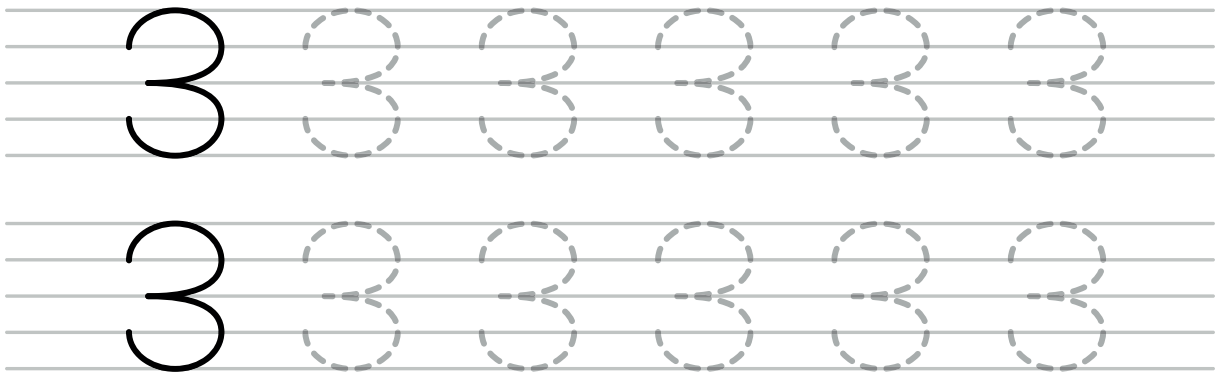
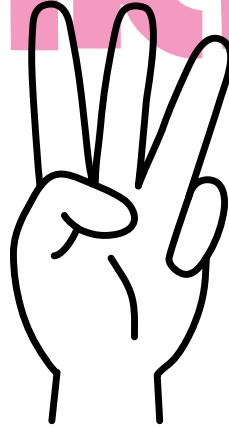
TRACE THE NUMBER 3



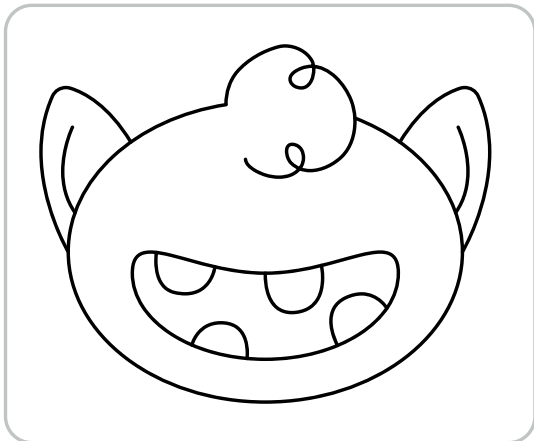


Learning number

THREE



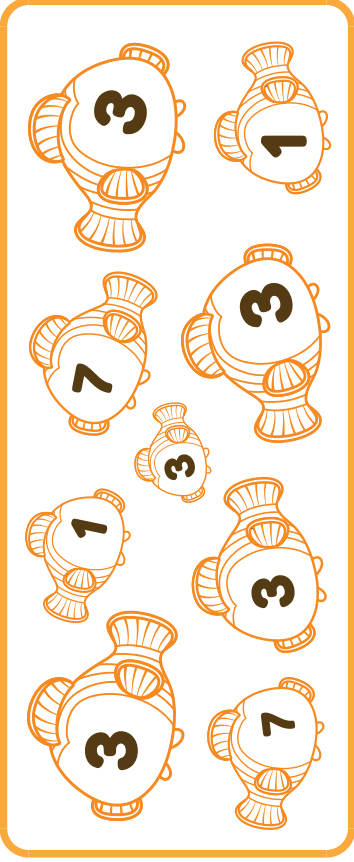
Draw **THREE** eyes on the monster



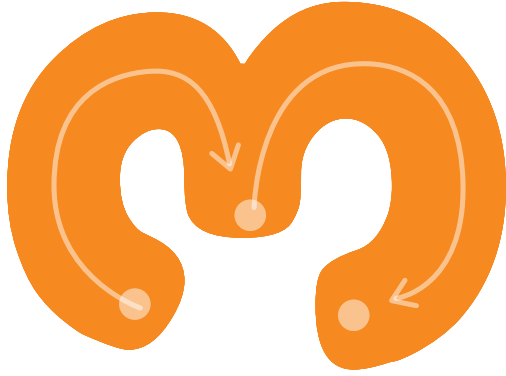
Decorate the **THREE** number



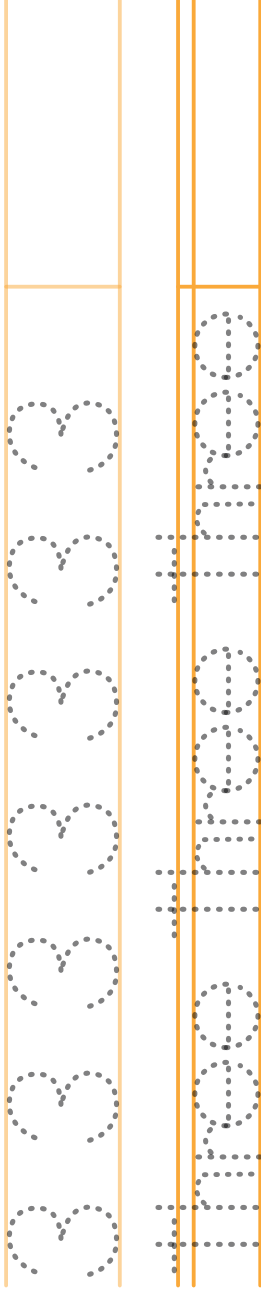
Color the clownfishes with number THREE



THREE

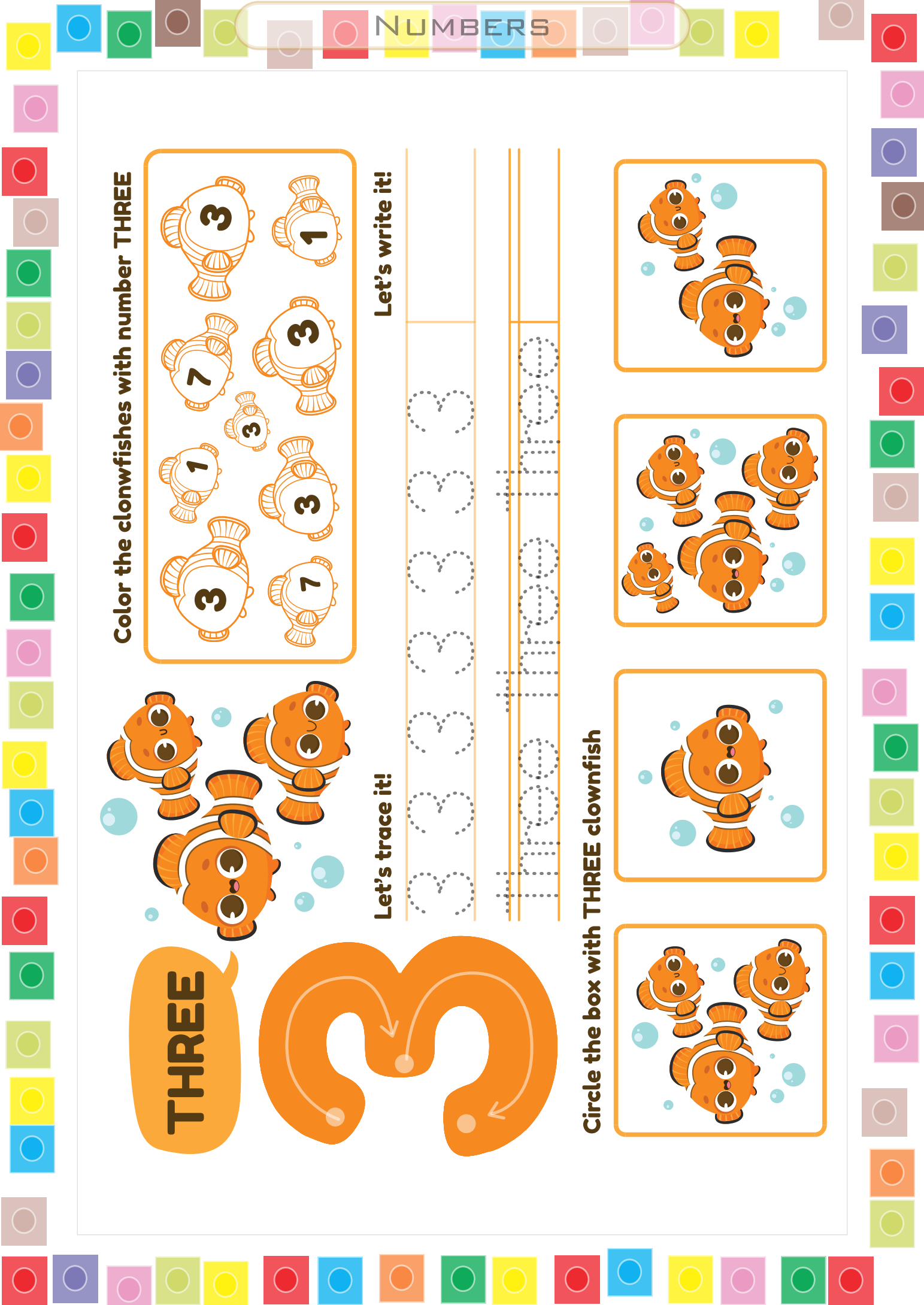


Let's trace it!



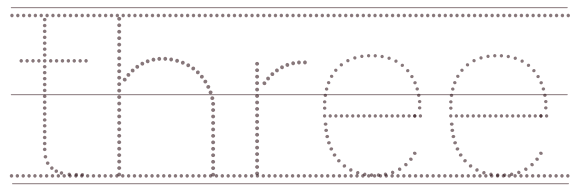
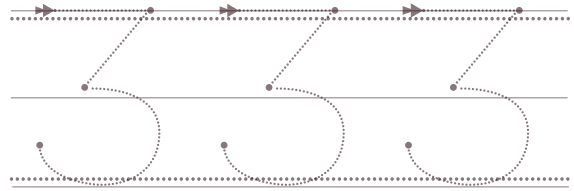
Let's write it!

Circle the box with THREE clownfish

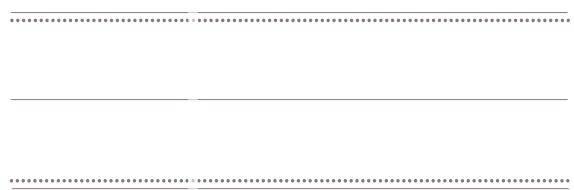


# LET'S LEARN NUMBER 3

LET'S TRACE IT!



TRY IT



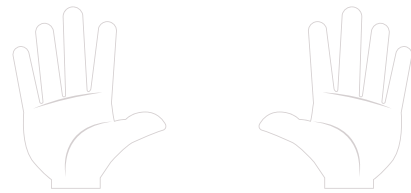
COLOR THREE (UBES)



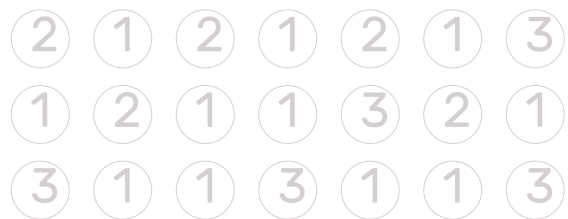
WRITE THE MISSING NUMBER.



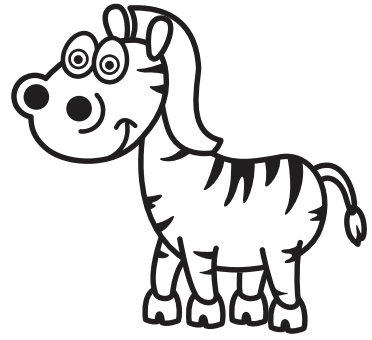
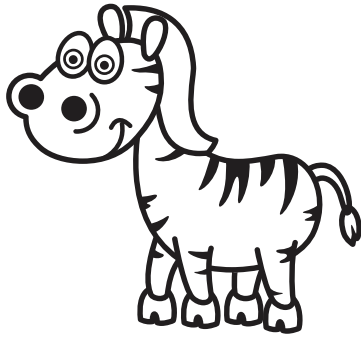
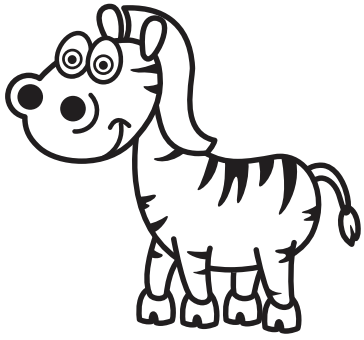
COLOR 3 FINGERS



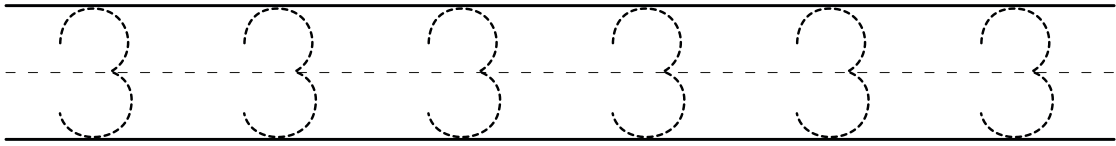
FIND AND COLOR EVERY NUMBER 3



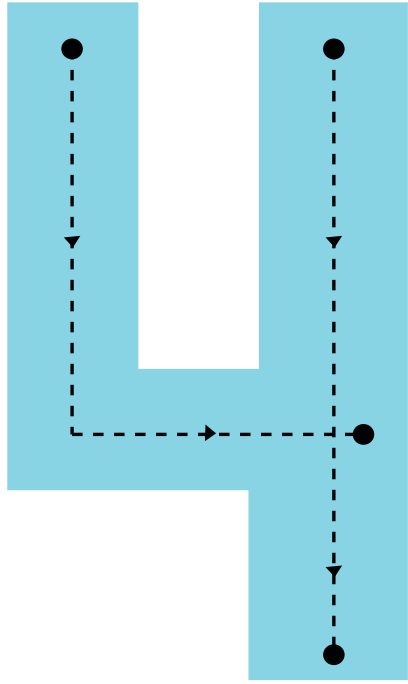
# NUMBERS



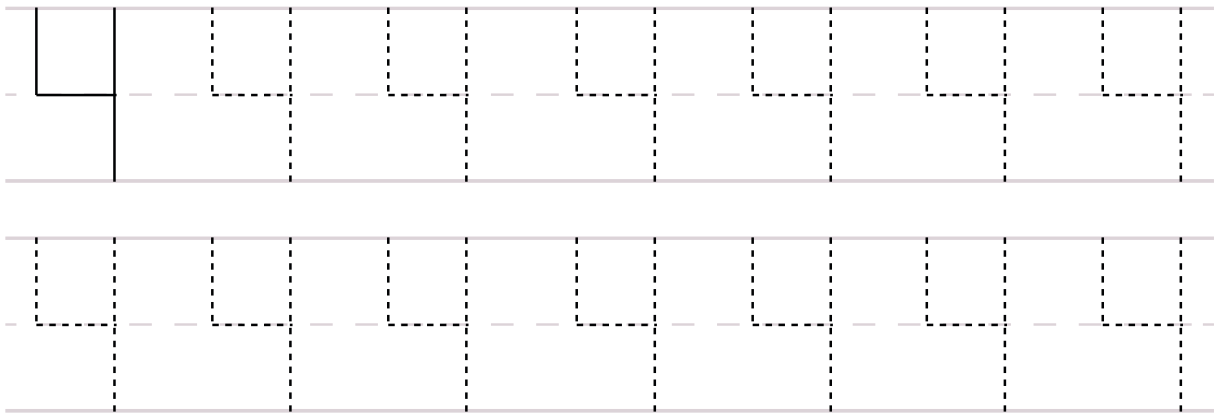
3 Three



# FOUR



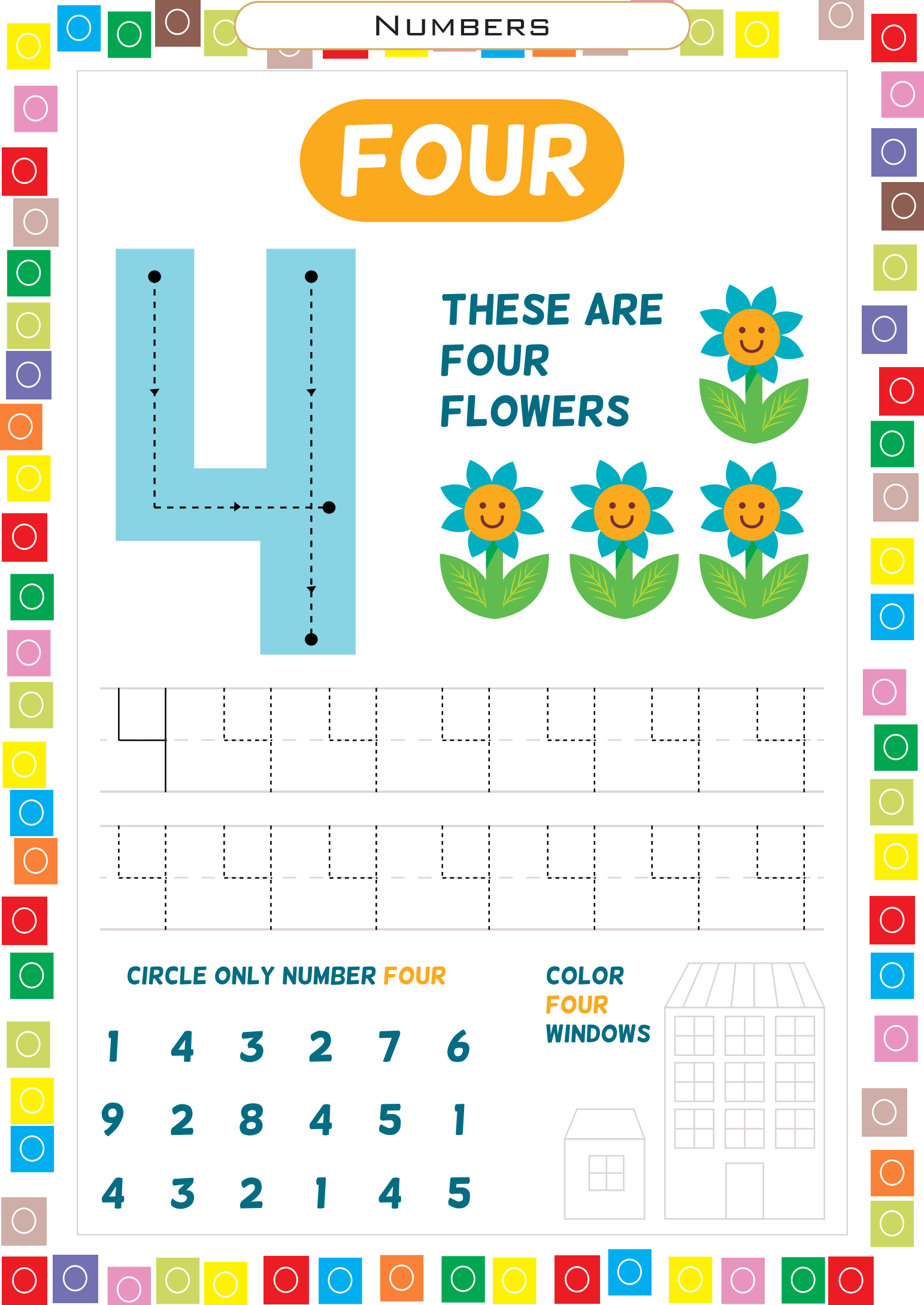
THESE ARE  
FOUR  
FLOWERS



CIRCLE ONLY NUMBER **FOUR**

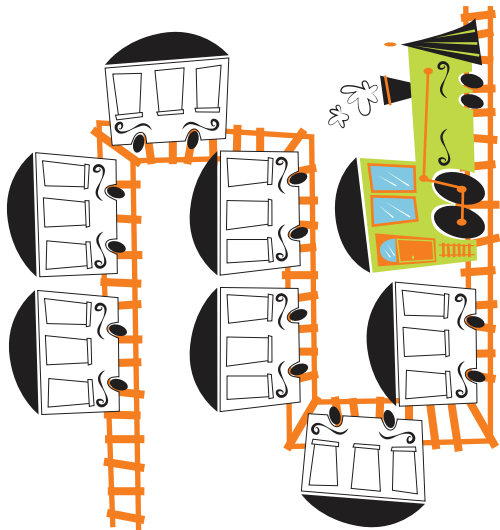
- |   |   |   |   |   |   |
|---|---|---|---|---|---|
| 1 | 4 | 3 | 2 | 7 | 6 |
| 9 | 2 | 8 | 4 | 5 | 1 |
| 4 | 3 | 2 | 1 | 4 | 5 |

COLOR  
**FOUR**  
WINDOWS

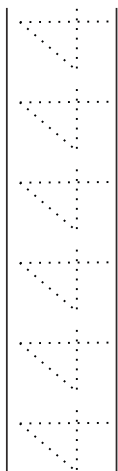
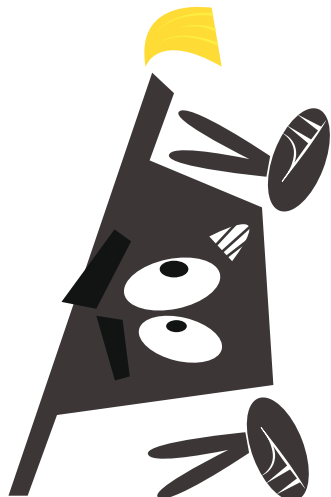


# NUMBERS

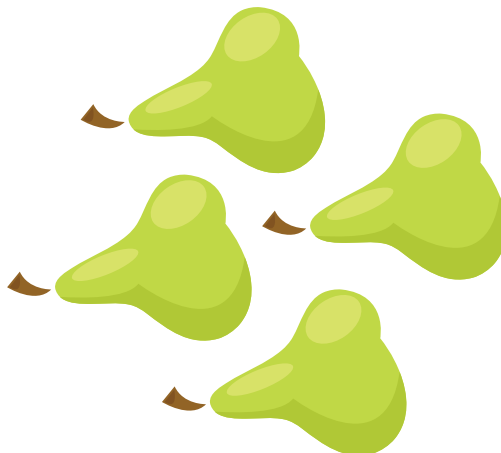
Color **FOUR** carriages



Circle **FOUR** green frogs



Try it by yourself



**LET'S LEARN**  
the number

# FOUR



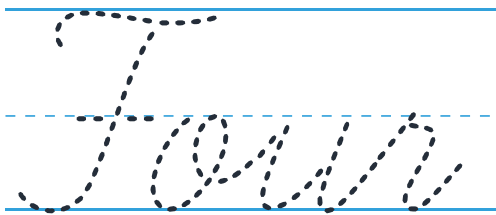


HELLO!  
I'M THE  
number  
four!

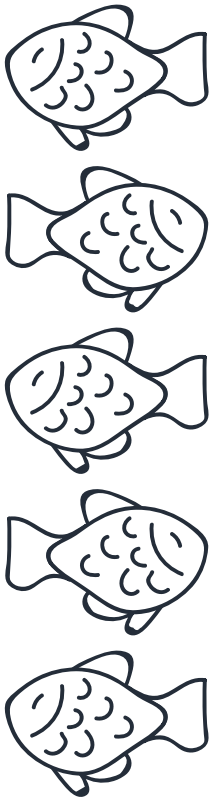
Learn how  
to trace



Trace the number name



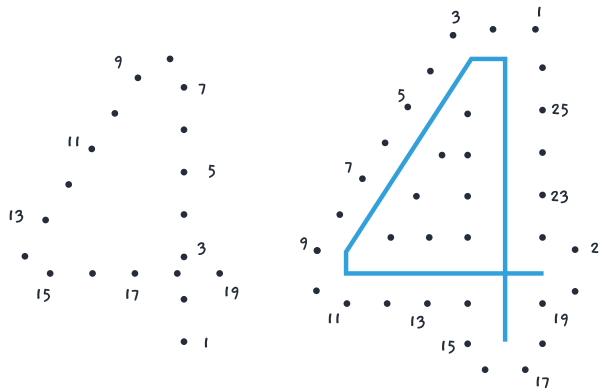
Paint four  
fishes



Draw four octopuses



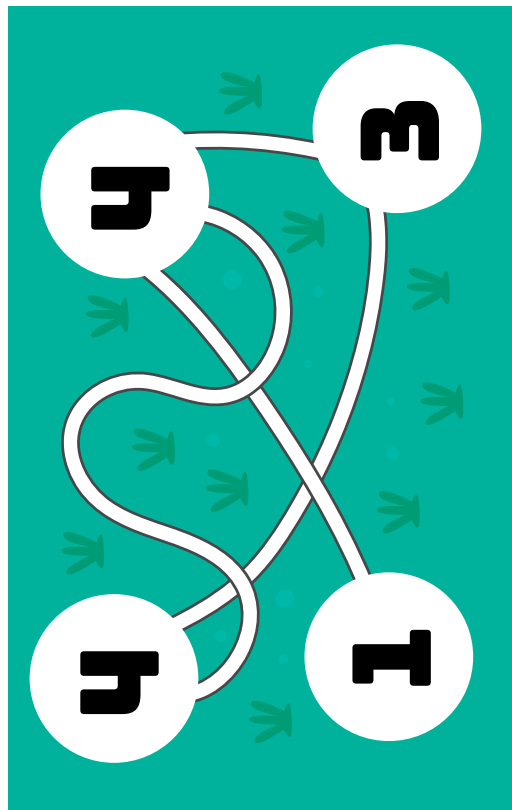
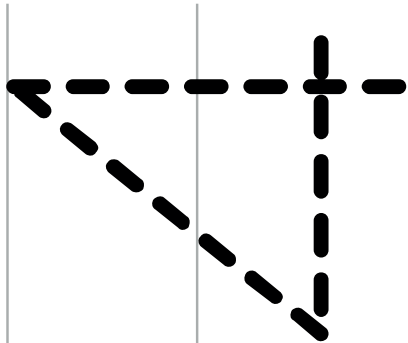
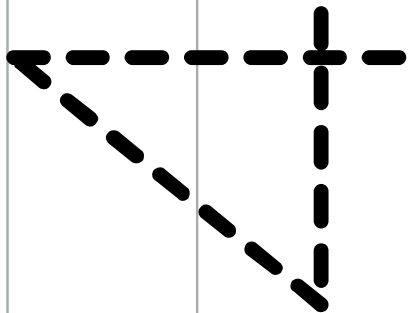
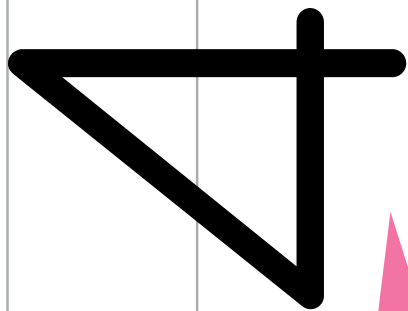
Dot to dot  
& color



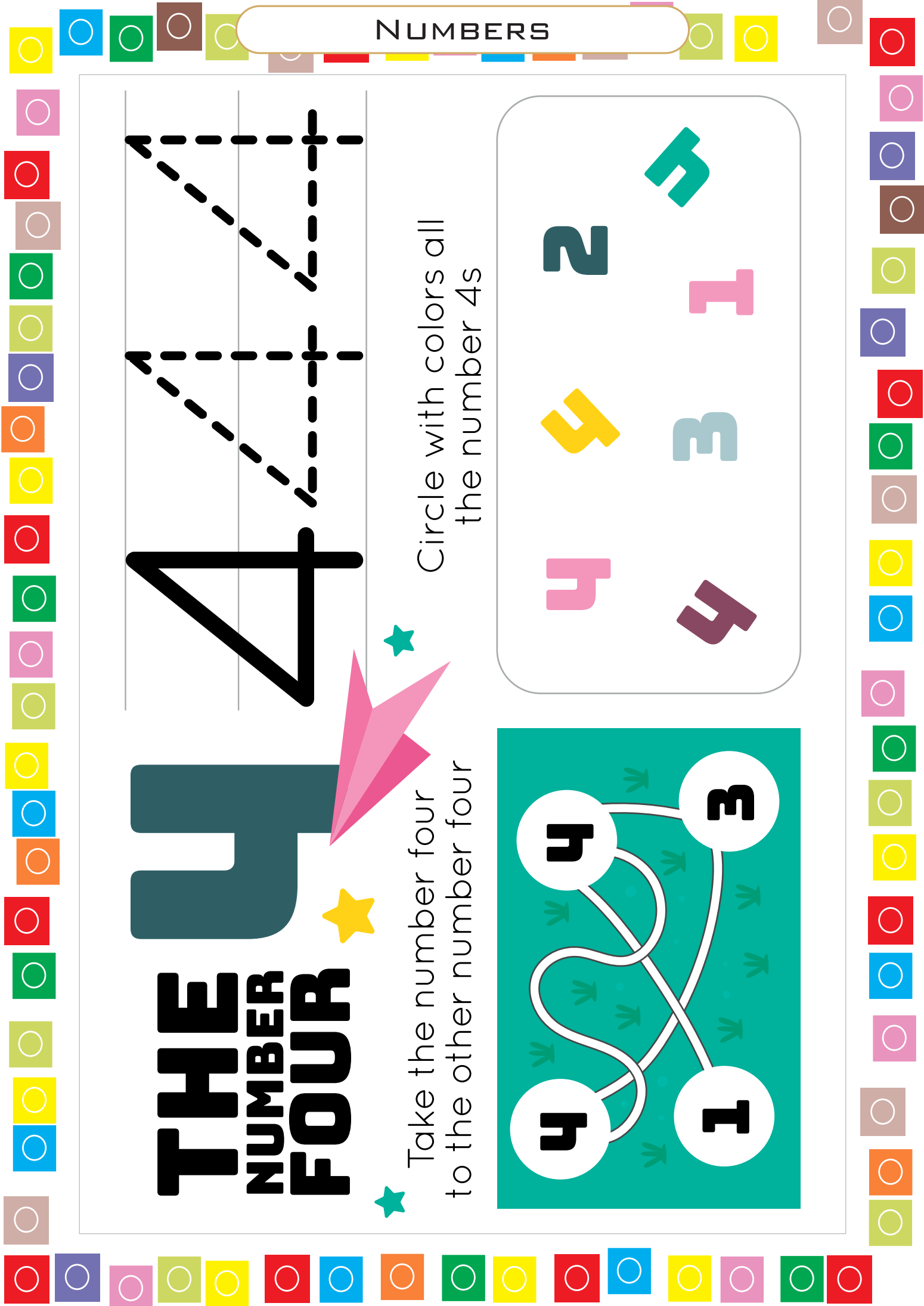
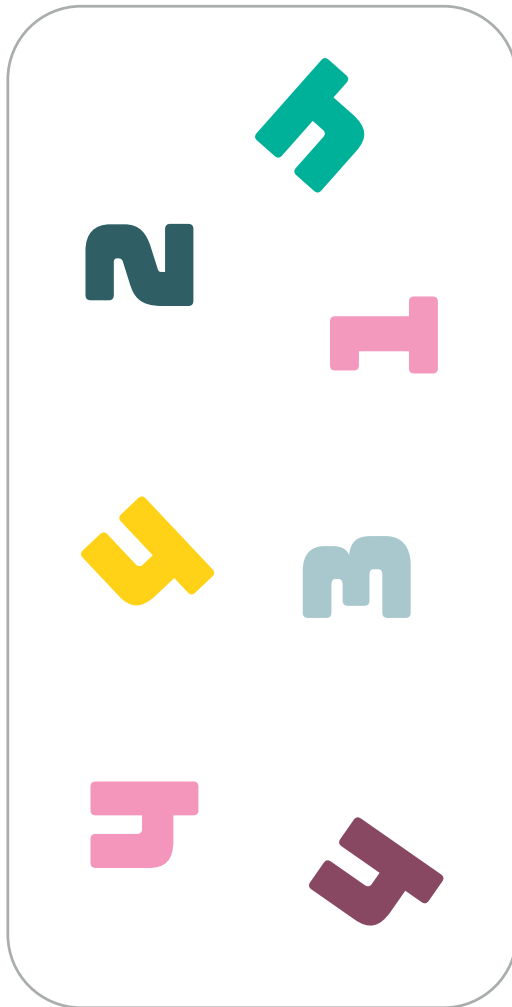
# THE NUMBER FOUR



Take the number four  
to the other number four



Circle with colors all  
the number 4s



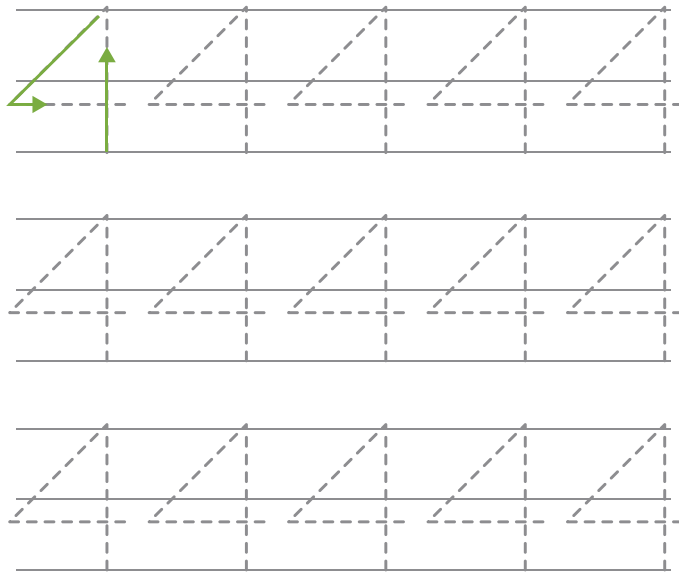
# LET'S LEARN

# LEARN

## The Number

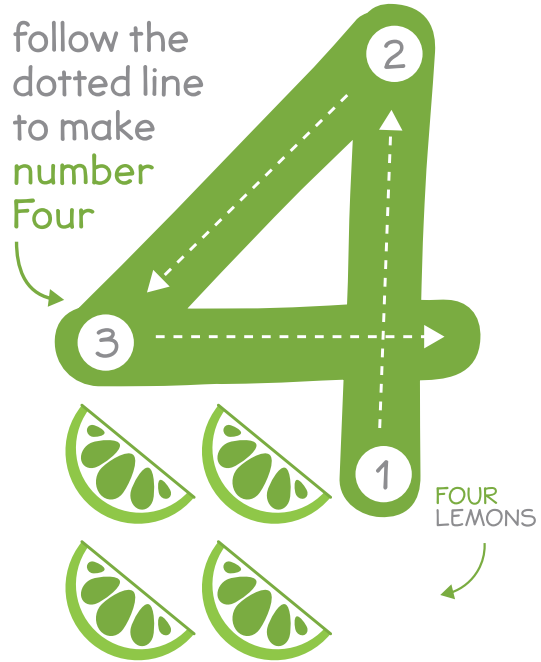
FOUR

Trace the number 4

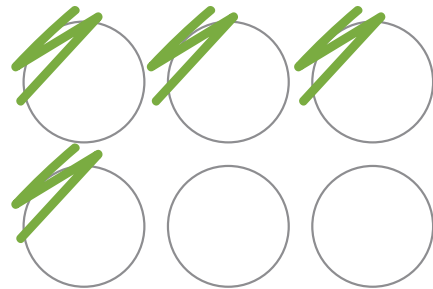


→ After doing all the exercises you will have learned to do number **four**

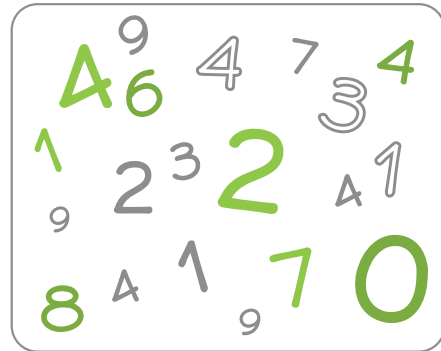
follow the dotted line to make number Four



Color 4 circle

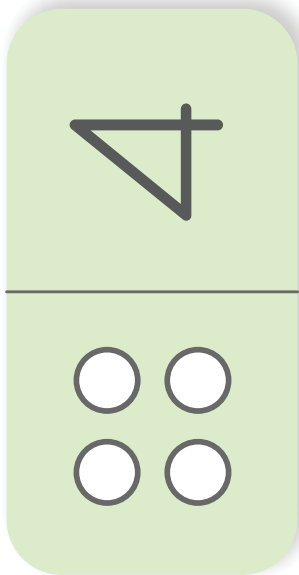


Circle all of the number 4s

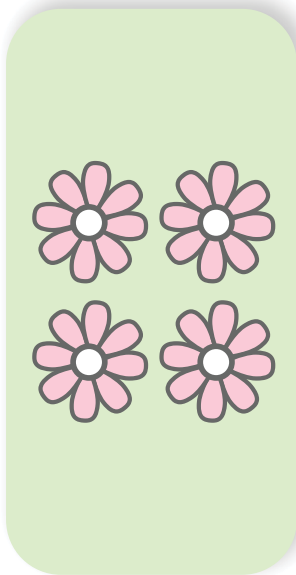


# LEARN THE NUMBER 4

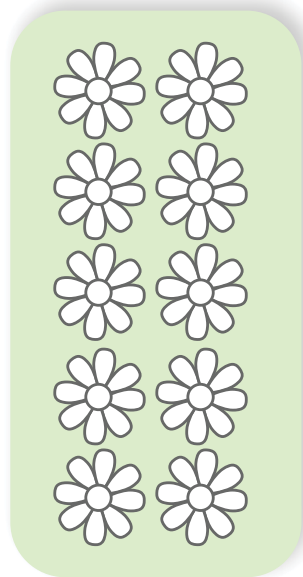
## FOUR



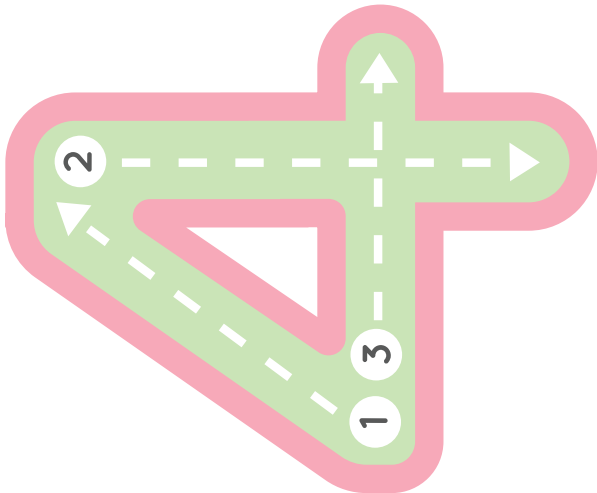
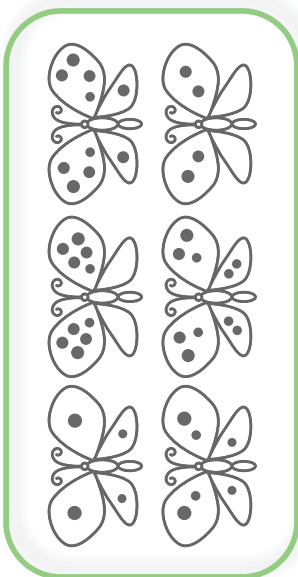
COUNT THE NUMBER OF OBJECTS



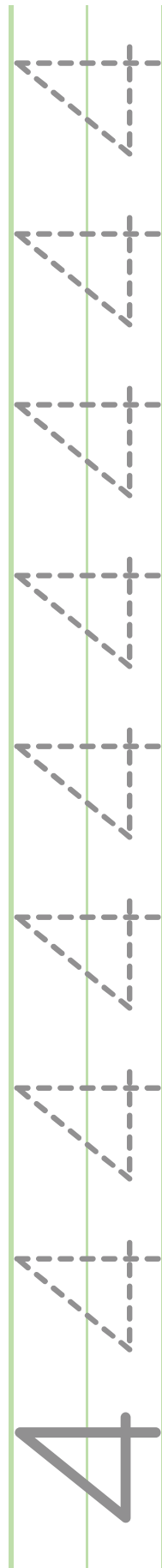
COLOR 4 OBJECTS



COLOR BUTTERFLIES WITH 4 DOTS

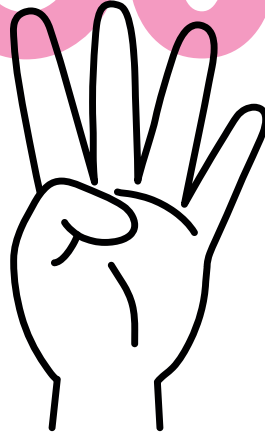
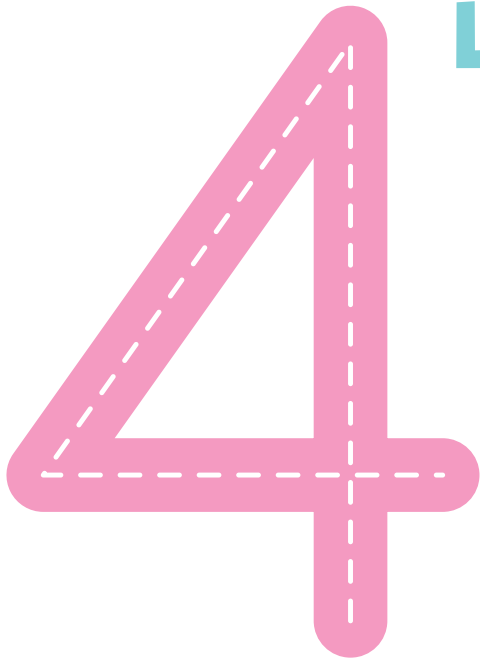


TRACE THE NUMBER 4

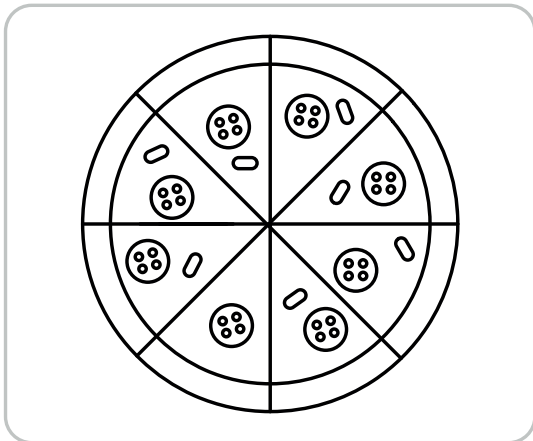


# Learning number

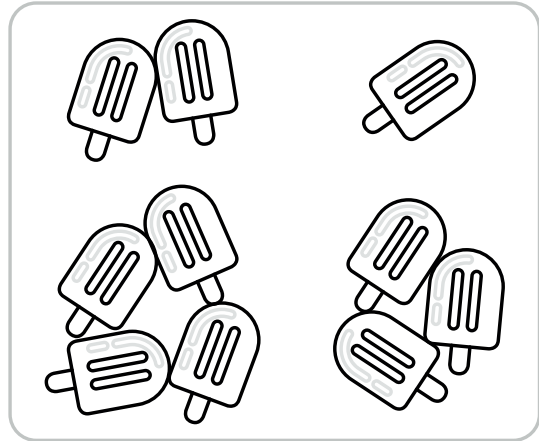
# FOUR



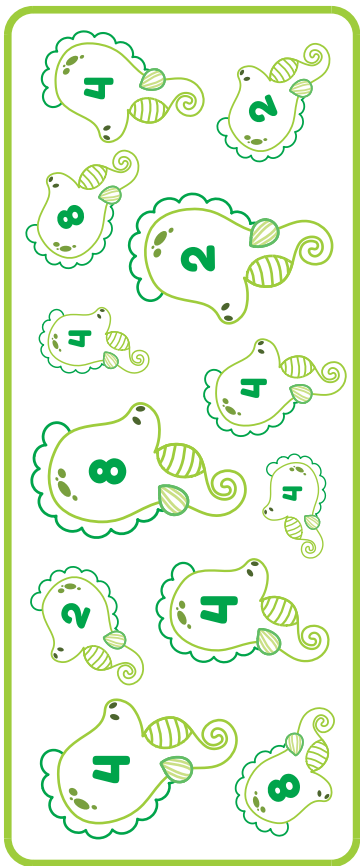
**Color FOUR**  
**slices of pizza**



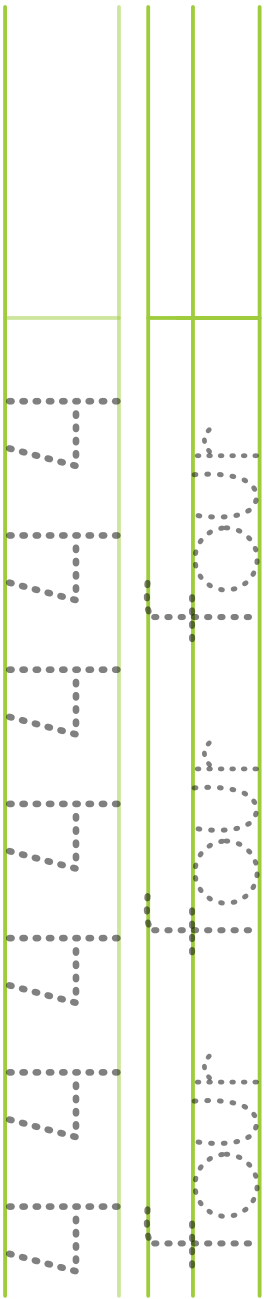
**Circle the group**  
**of FOUR elements**



Color the seahorses with number FOUR

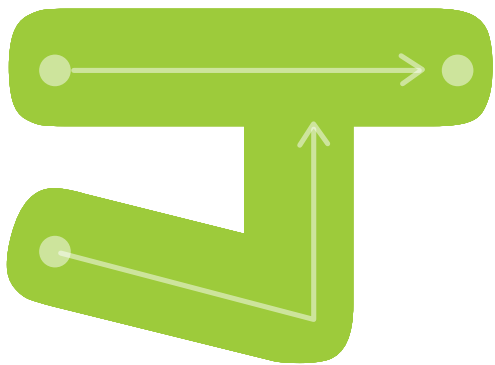


Let's write it!

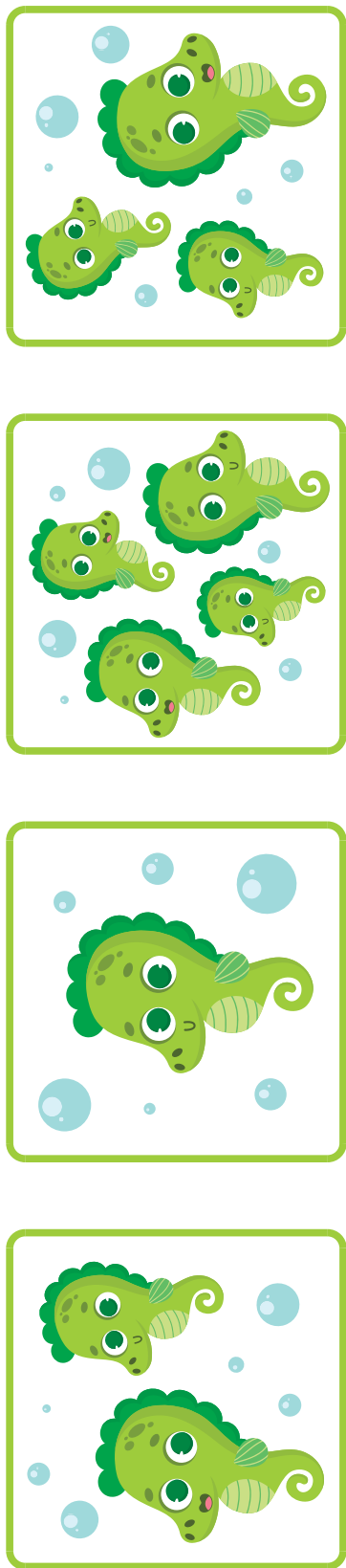


Let's trace it!

FOUR

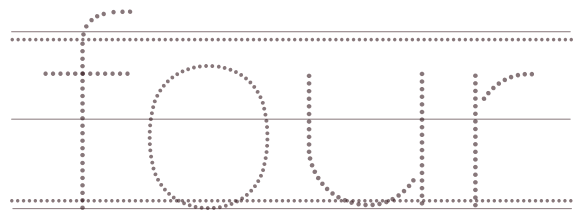
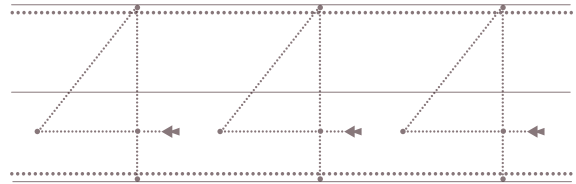


Circle the box with FOUR seahorse

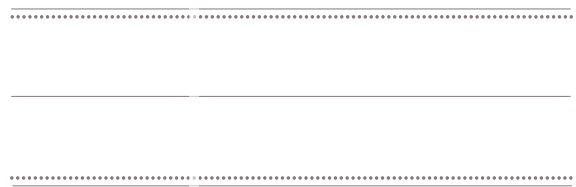


LET'S LEARN NUMBER 4

LET'S TRACE IT!



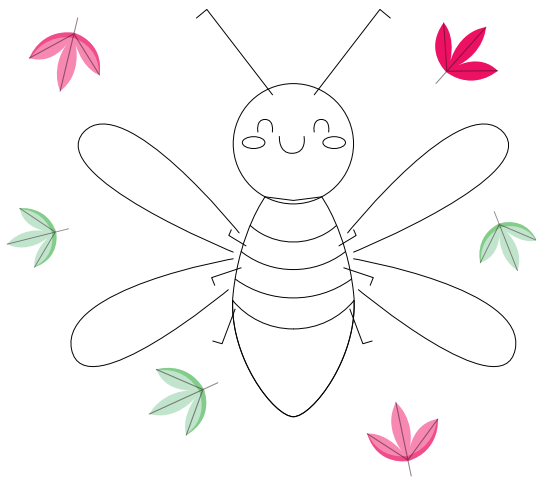
TRY IT



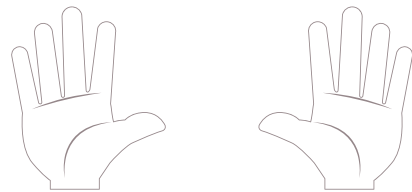
COLOR FOUR CUBES



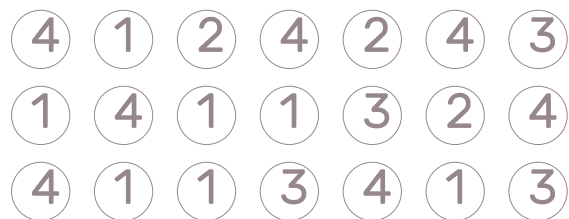
COLOR THE 4 WINGS OF THE FIREFLY



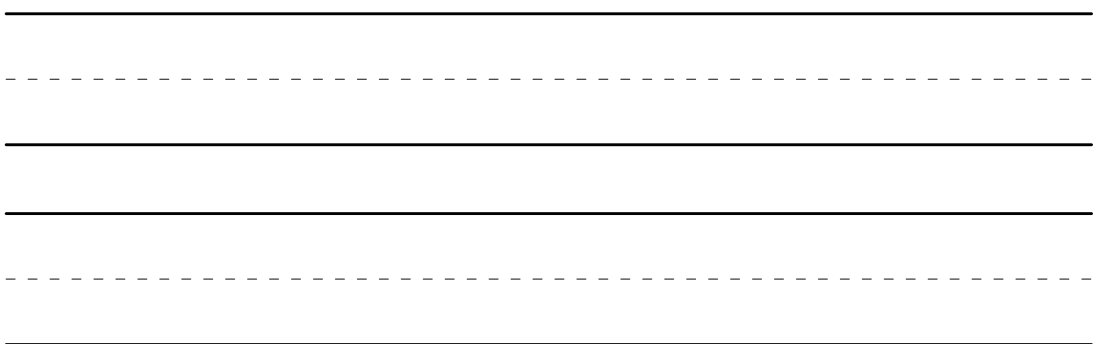
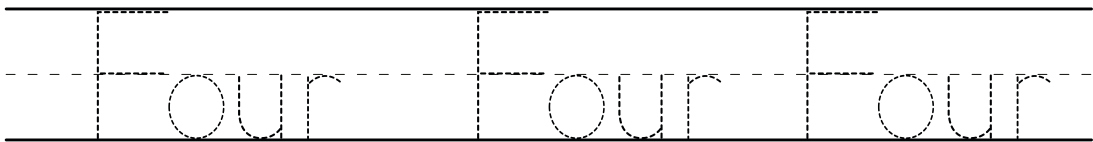
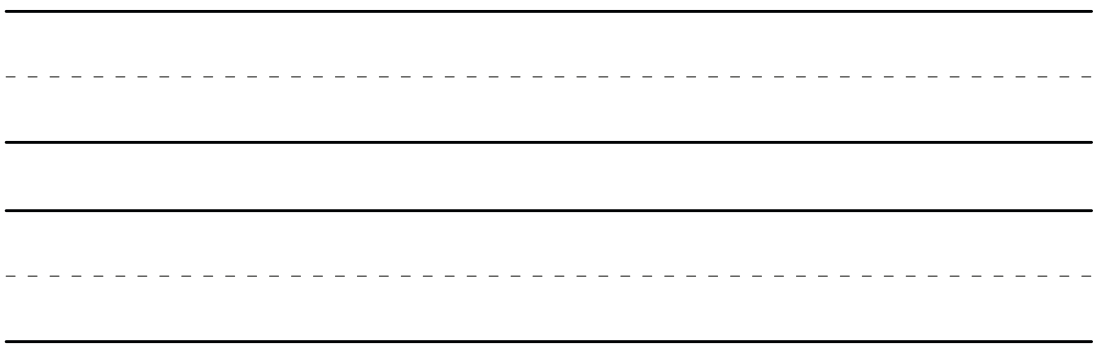
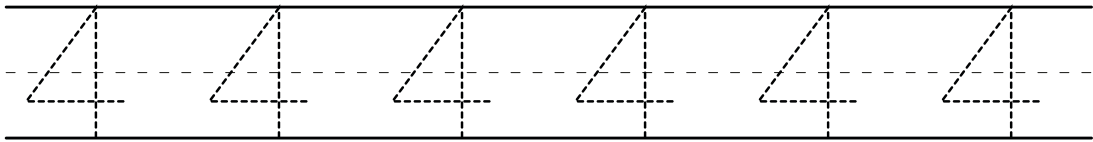
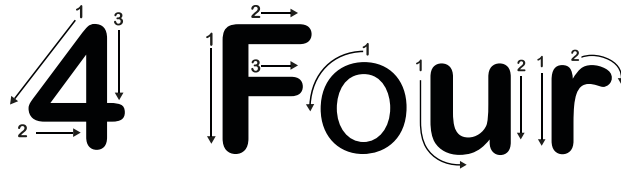
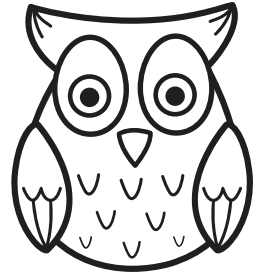
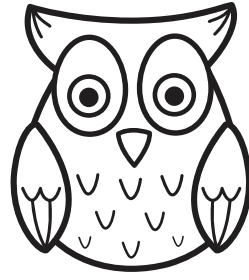
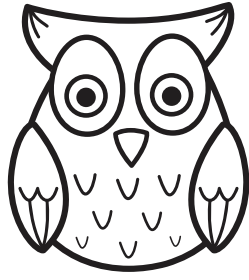
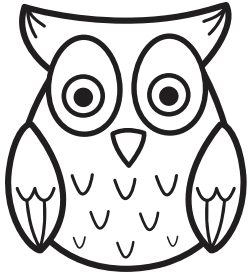
COLOR 4 FINGERS



FIND AND COLOR EVERY NUMBER 4



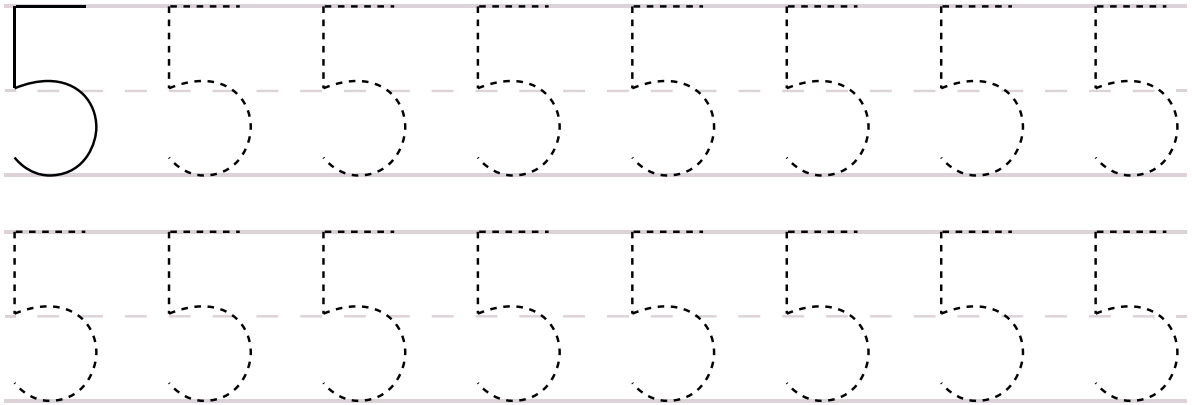
# NUMBERS



**FIVE**



**THESE ARE  
FIVE BEES**



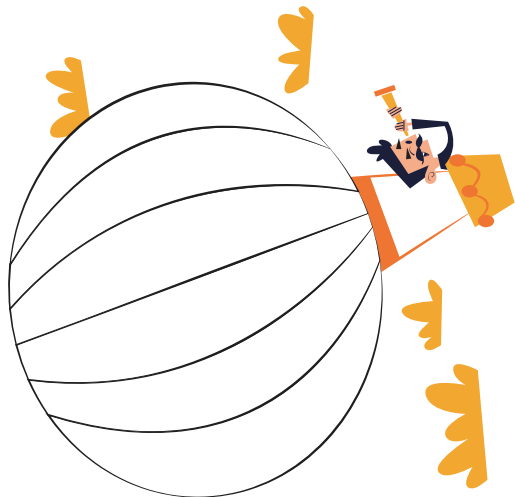
**COLOR FIVE CAKES**



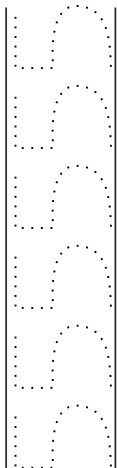
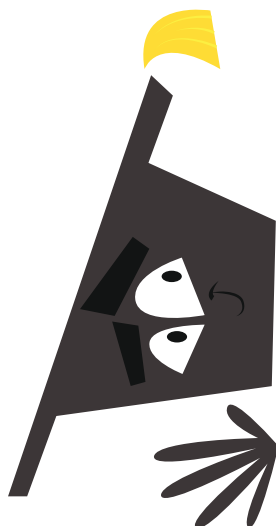
**WRITE THE MISSING NUMBER**



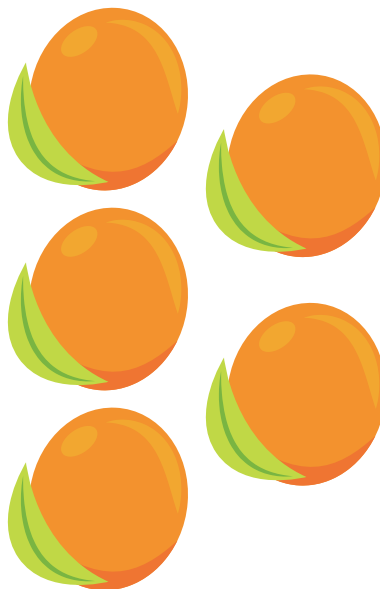
Color FIVE parts of the balloon



Circle FIVE basketball players



Try it by yourself



LET'S LEARN  
the number

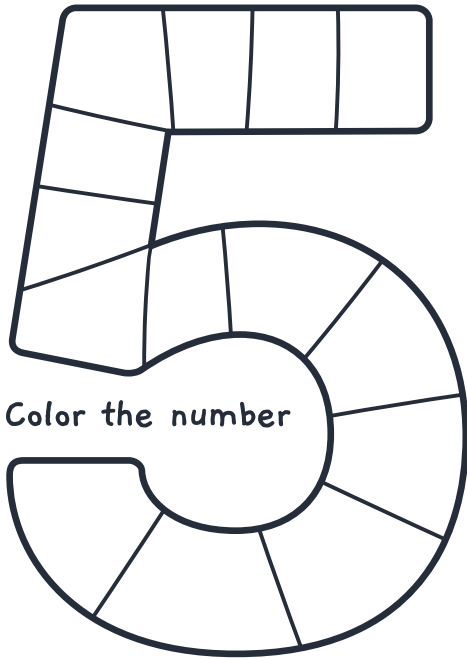
FIVE

5

# LET'S LEARN

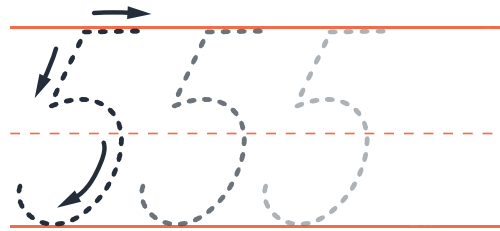
the number...

# FIVE

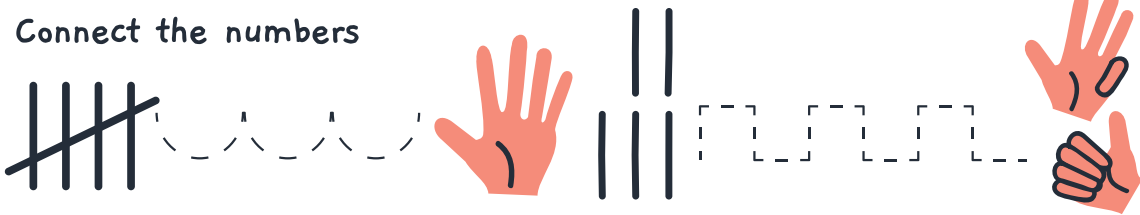


Color the number

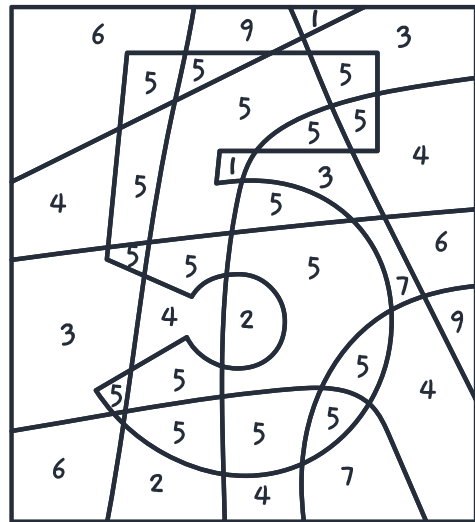
Trace the number

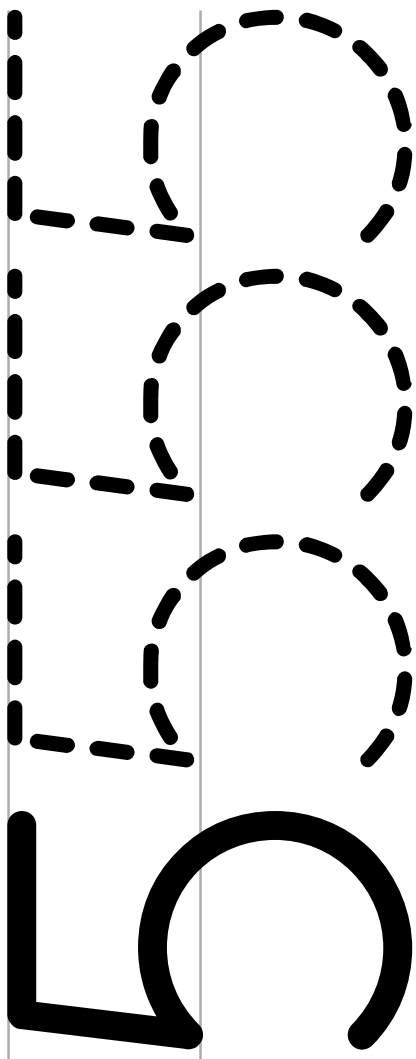


Connect the numbers



Dot to Dot & color  
PENTAGON



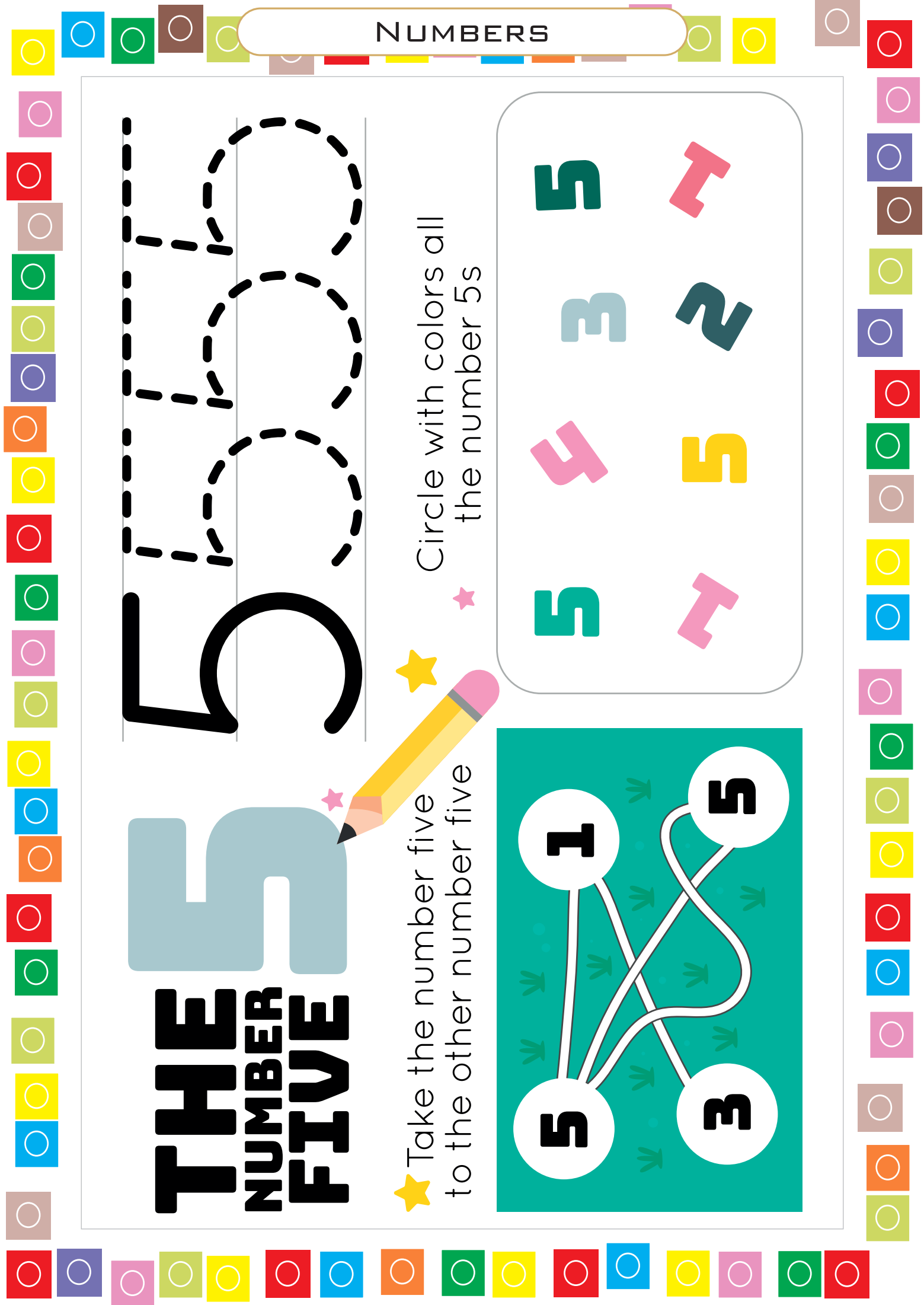
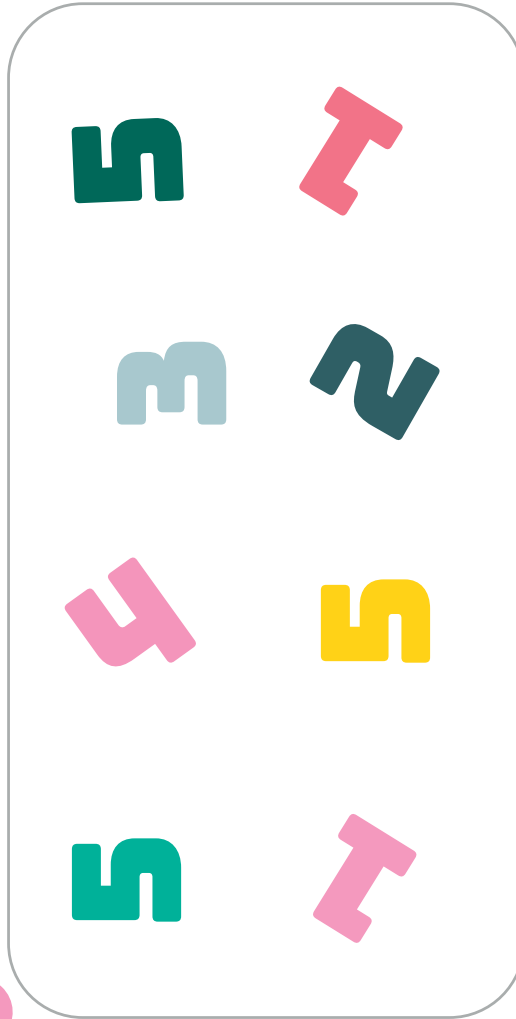
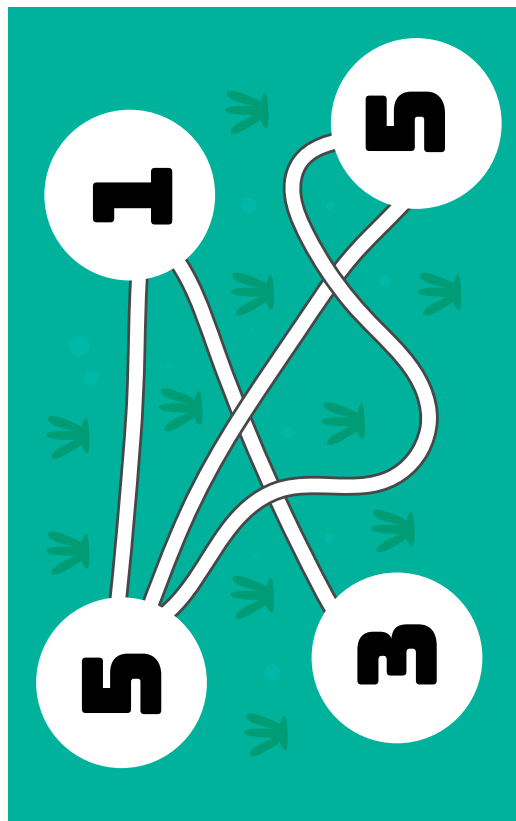


**THE  
NUMBER  
FIVE**

★ Take the number five  
to the other number five



★ Circle with colors all  
the number 5s



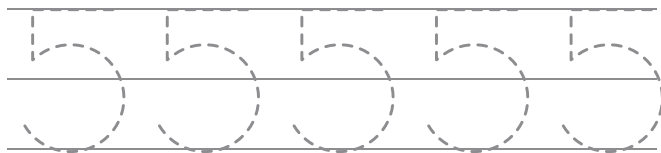
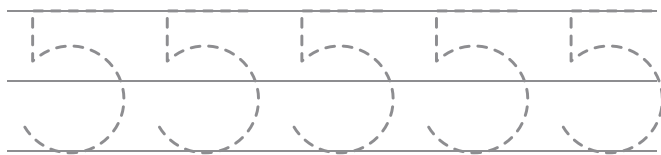
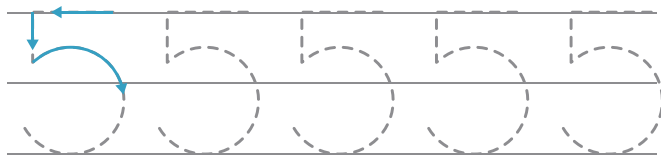
# LET'S LEARN

# LEARN

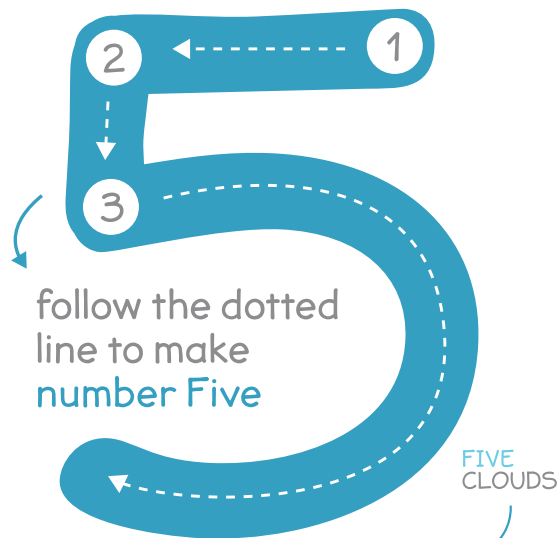
## The Number



Trace the number 5



→ After doing all the exercises you will have learned to do number **five**

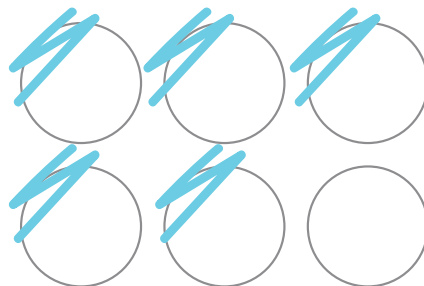


follow the dotted line to make number Five

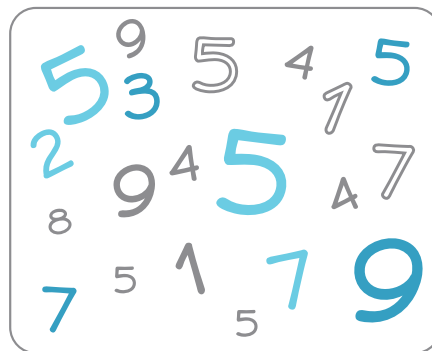
FIVE CLOUDS



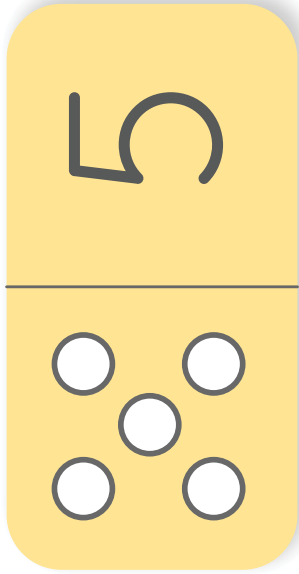
Color 5 circle



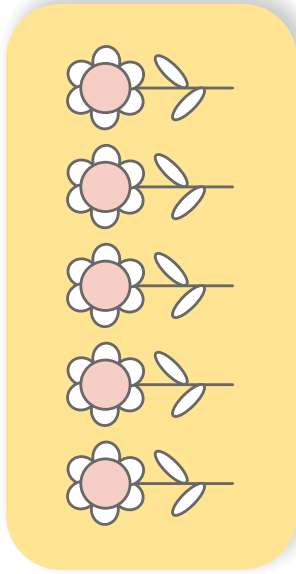
Circle all of the number 5s



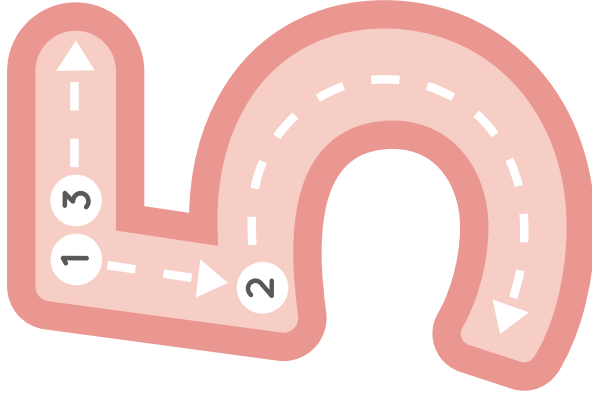
# LEARN THE NUMBER 5



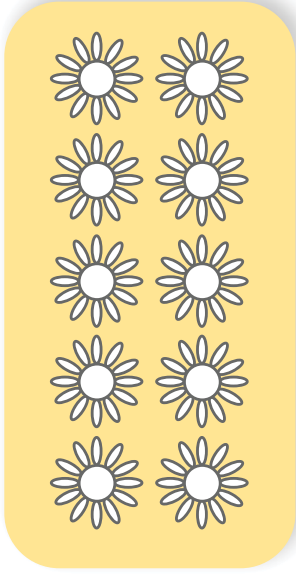
COUNT THE NUMBER OF OBJECTS



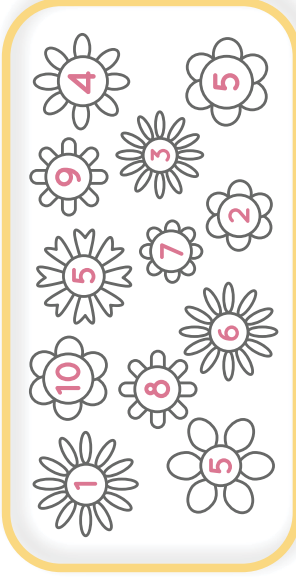
# FIVE



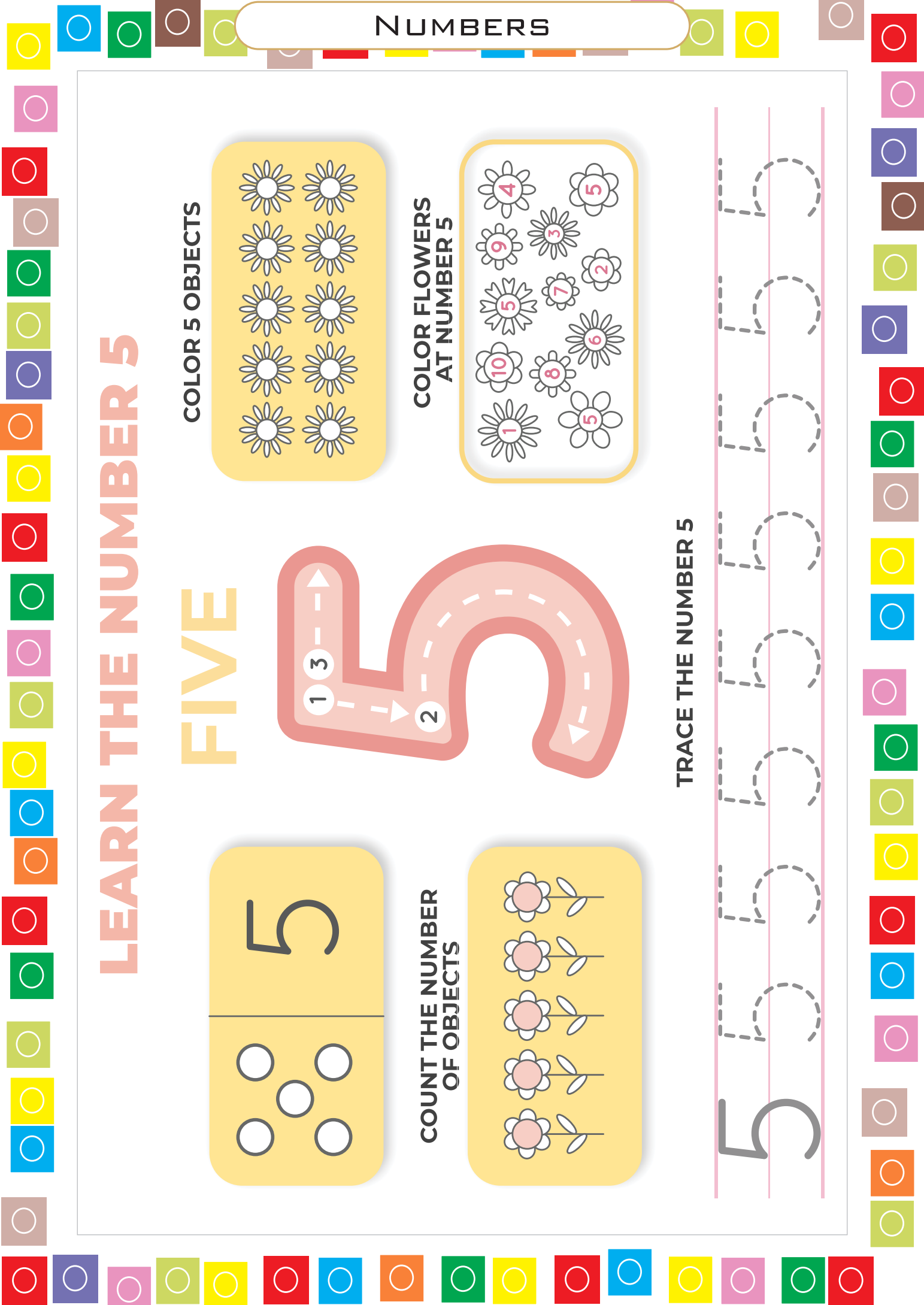
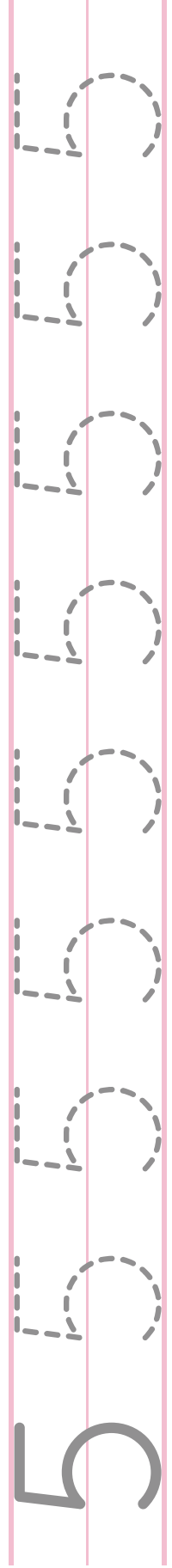
COLOR 5 OBJECTS

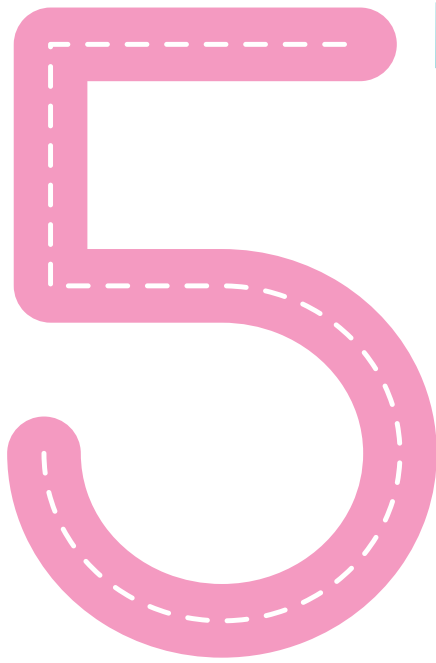


COLOR FLOWERS AT NUMBER 5



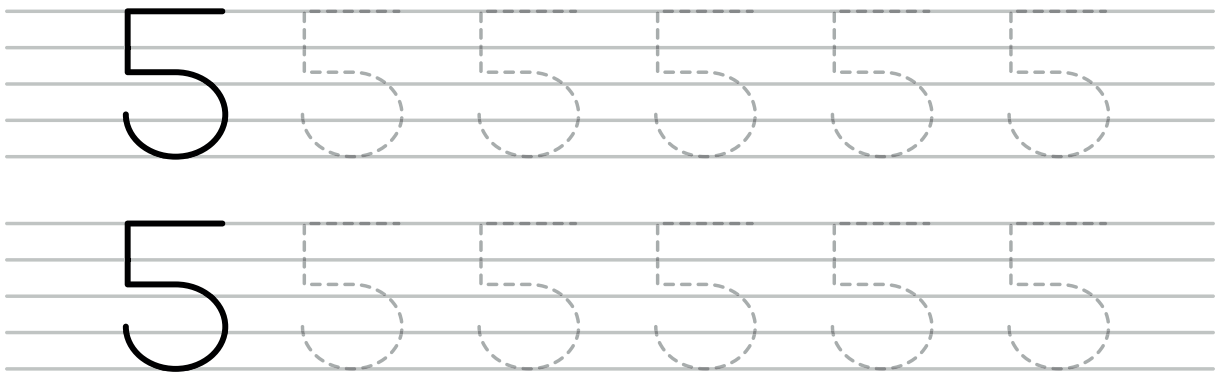
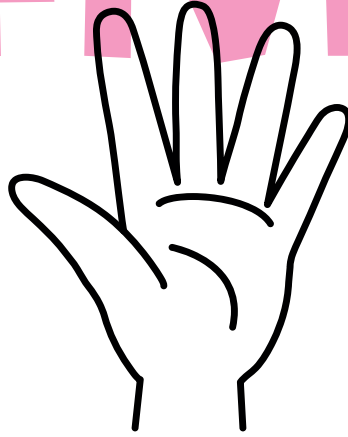
TRACE THE NUMBER 5



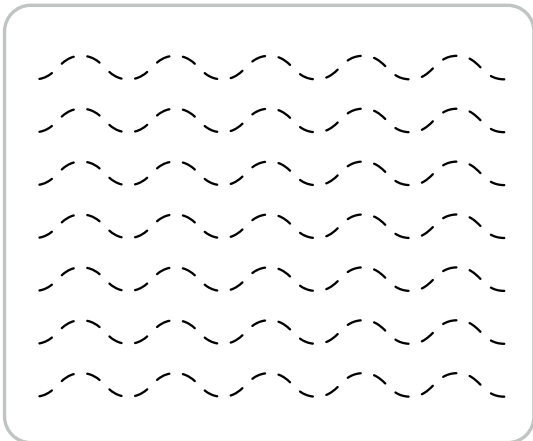


Learning number

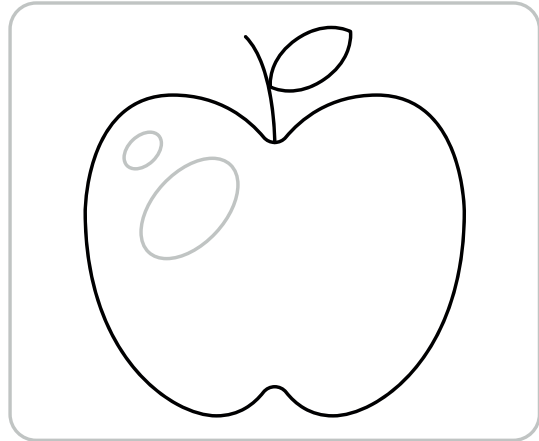
FIVE



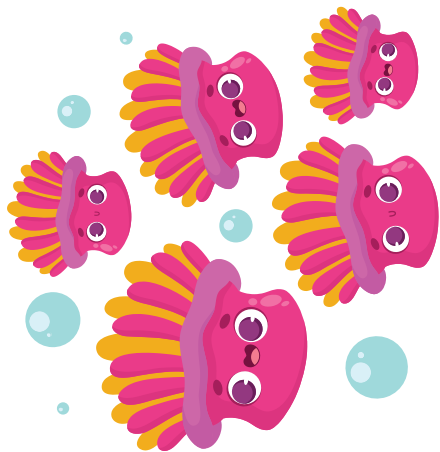
Line **FIVE**  
curved lines



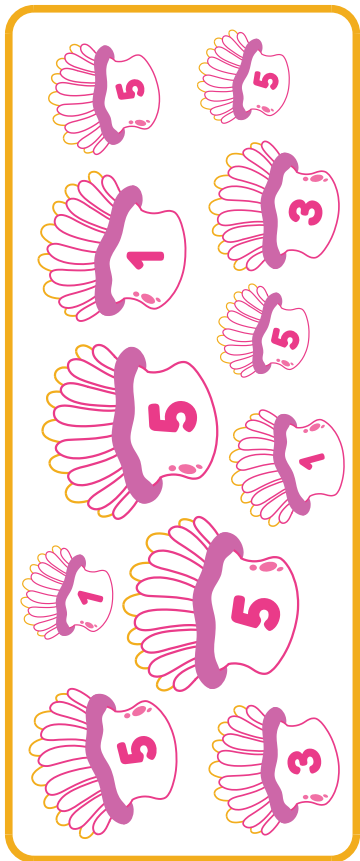
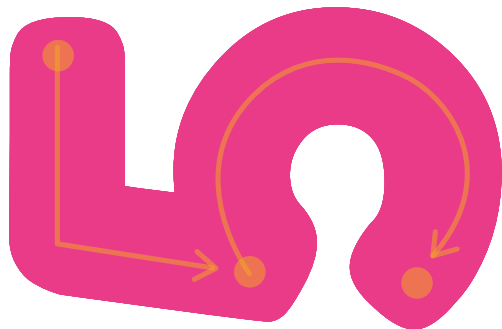
Draw **FIVE**  
worms in the Apple



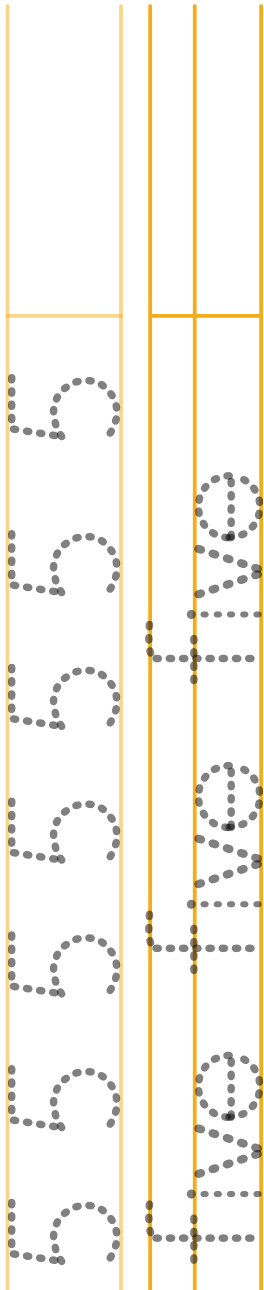
Color the corals with number FIVE



FIVE

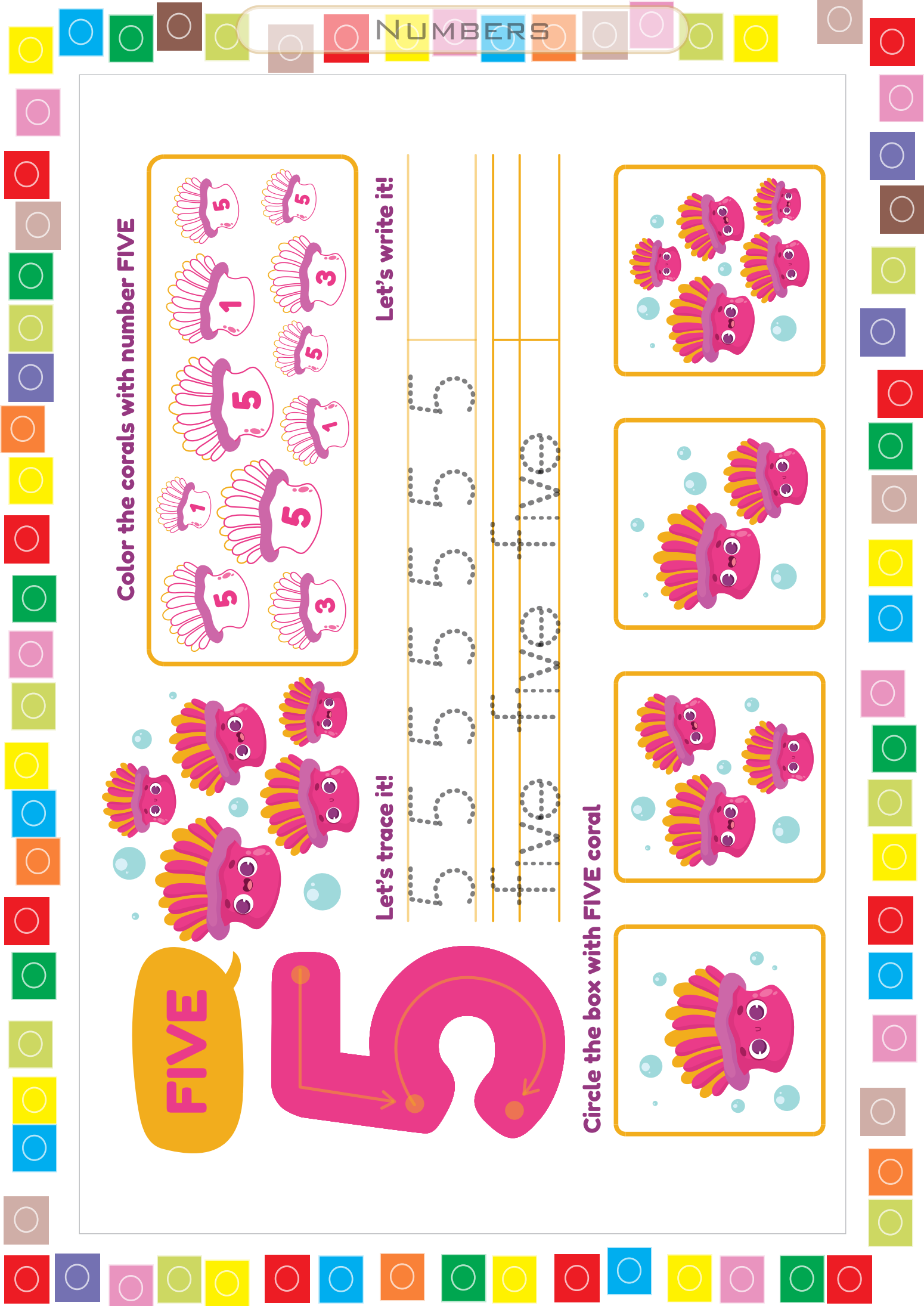
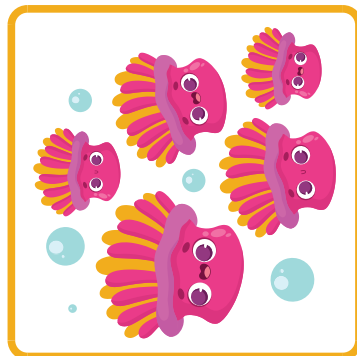
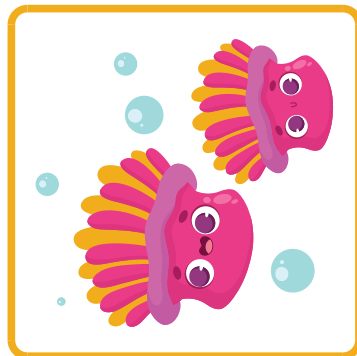
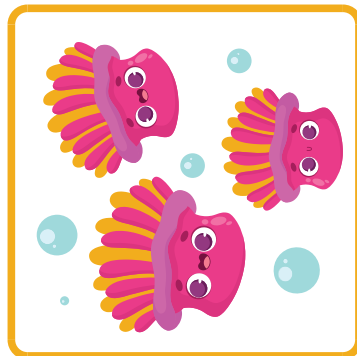


Let's trace it!



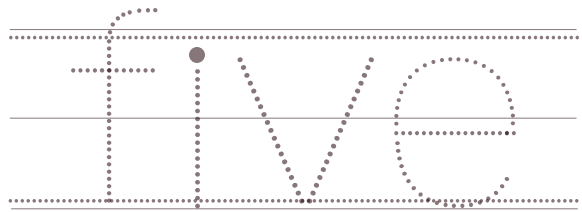
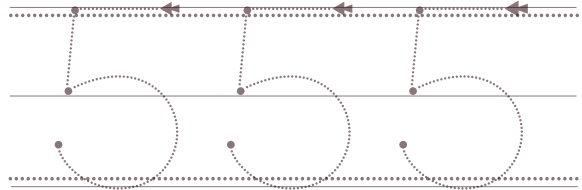
Let's write it!

Circle the box with FIVE coral

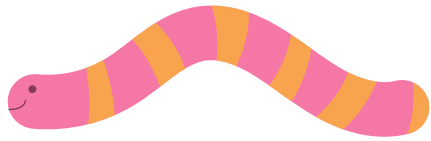


LET'S LEARN NUMBER 5

LET'S TRACE IT!



TRY IT



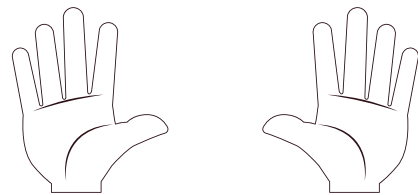
COLOR FIVE CUBES



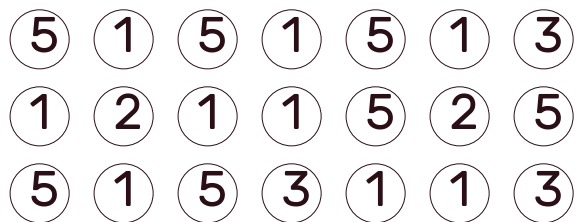
COLOR FIVE WORMS



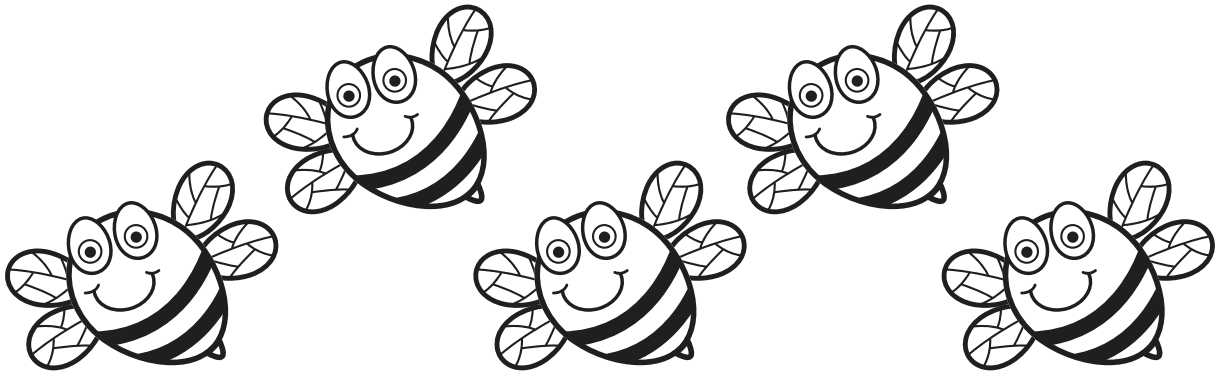
COLOR 5 FINGERS



FIND AND COLOR EVERY NUMBER 5



# NUMBERS

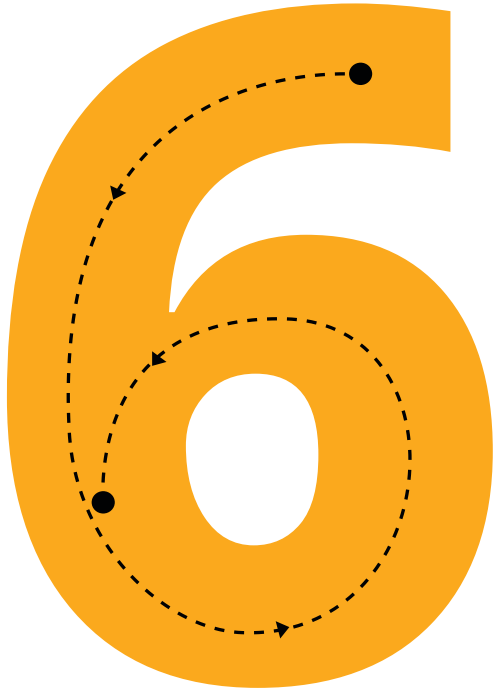


5 Five

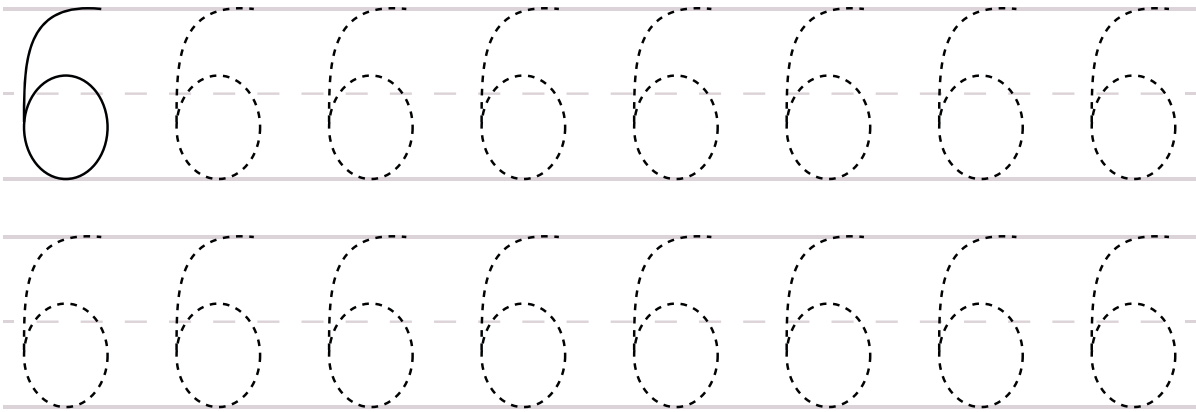
5 5 5 5 5 5

Five Five Five

# SIX



THESE ARE SIX SNAILS



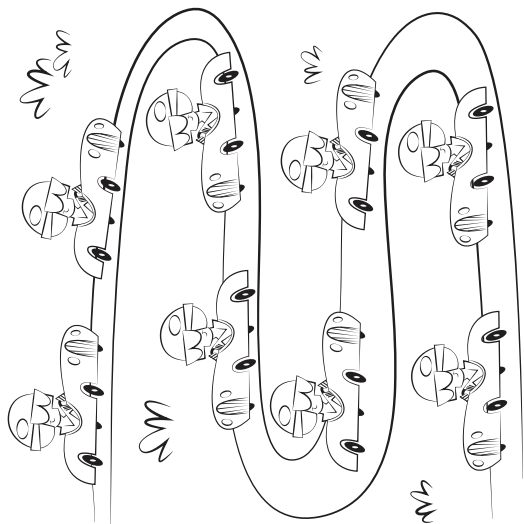
COLOR SIX CLOUDS

CIRCLE ONLY NUMBER SIX

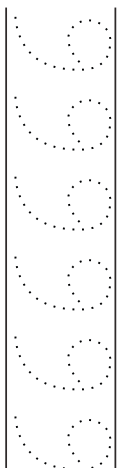
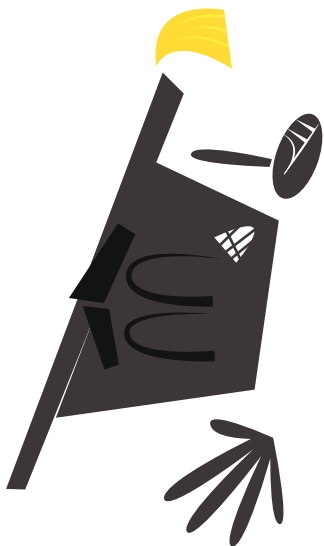


1	4	3	2	7	6
9	2	8	6	5	1
6	3	2	1	4	6

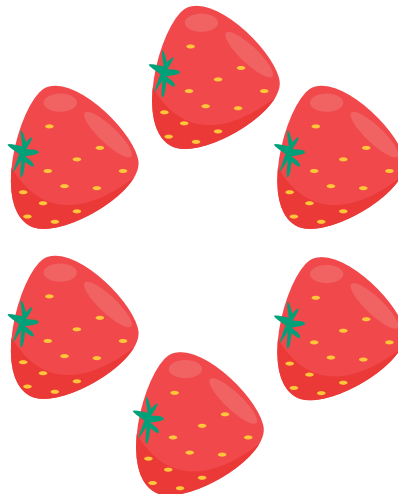
Color SIX racing cars



Circle SIX red hats



Try it by yourself



LET'S LEARN  
the number

SIX

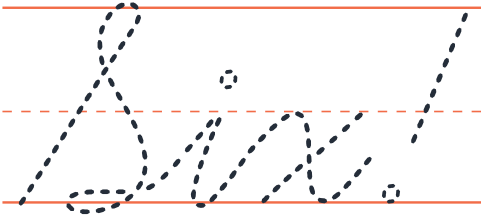


# NUMBERS

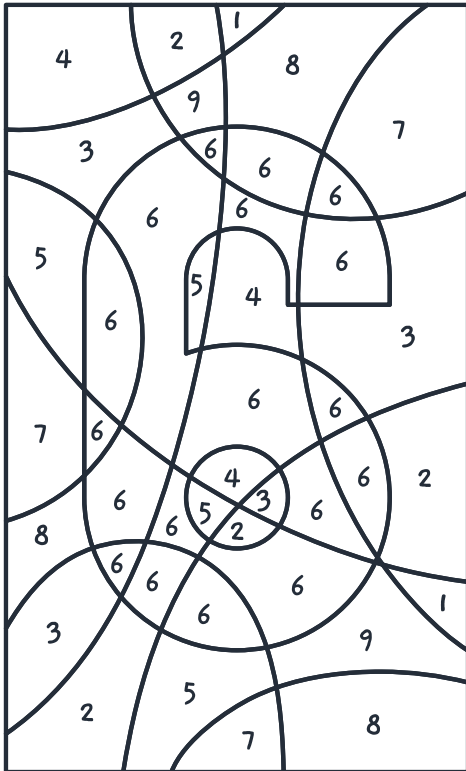
HELLO!  
I'M THE  
number  
six!



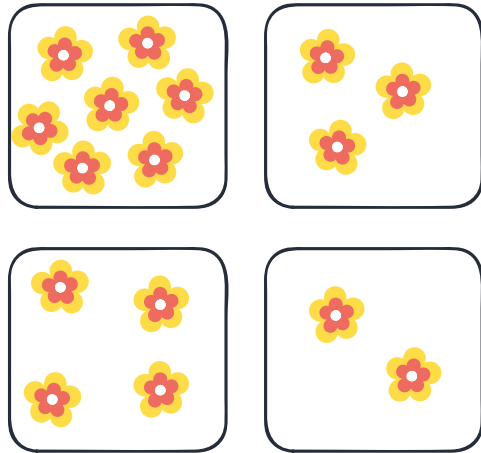
Trace the number name



Color the cells with number 6



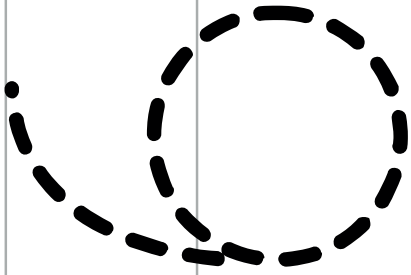
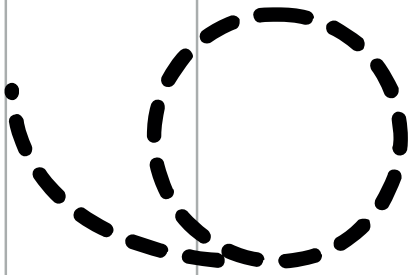
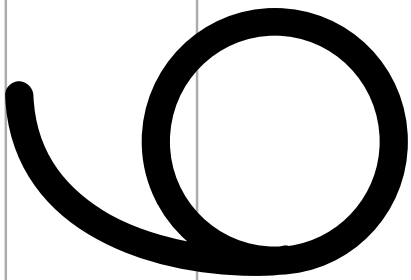
Circle the box with 6 flowers



Fill the gap

3 4 5  7

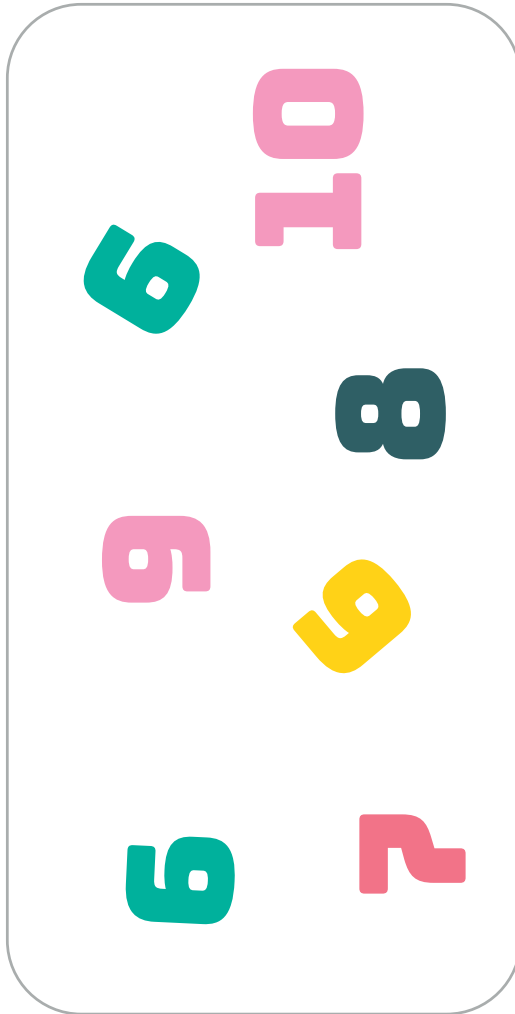
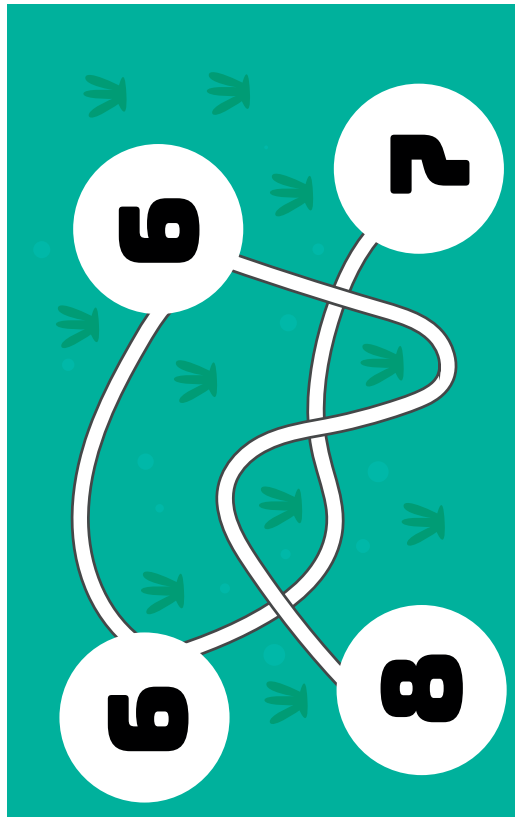
# THE NUMBER SIX



★ Take the number six  
to the other number six

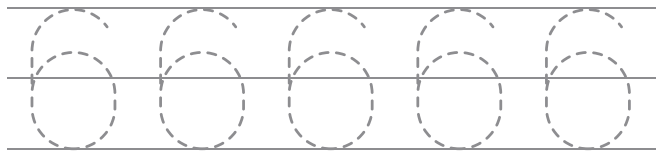
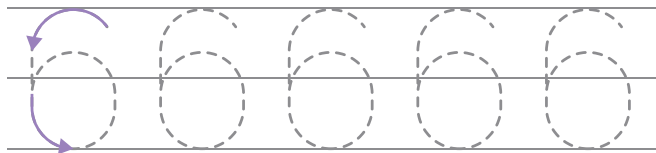
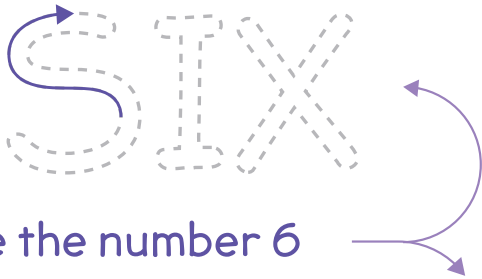


★ Circle with colors all  
the number 6s

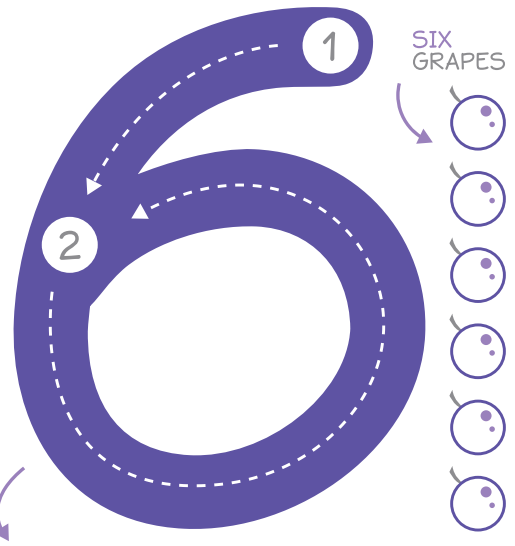


# LET'S LEARN

## The Number

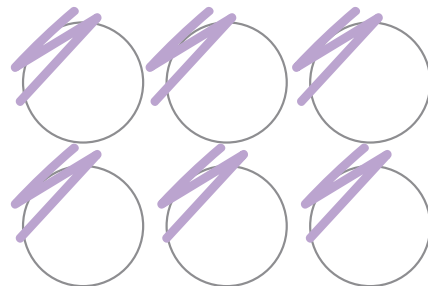


→ After doing all the exercises you will have learned to do number **Six**

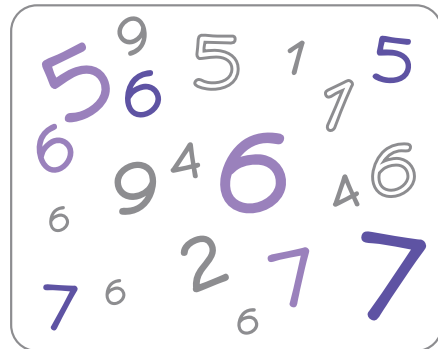


follow the dotted line to make number Six

Color 6 circle



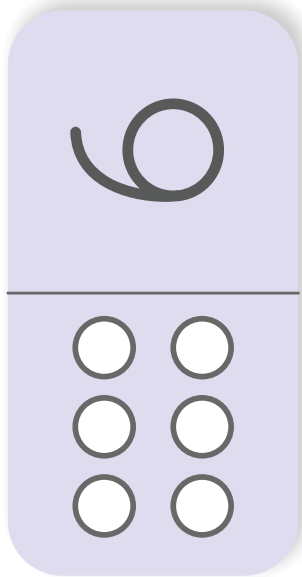
Circle all of the number 6s



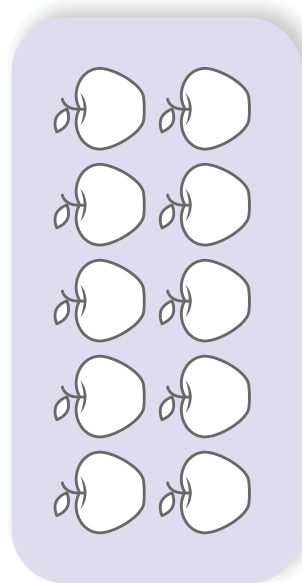
# LEARN THE NUMBER 6

SIX

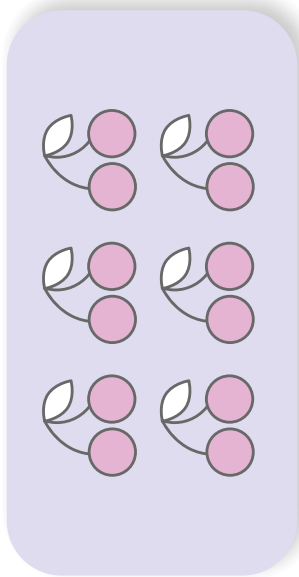
6



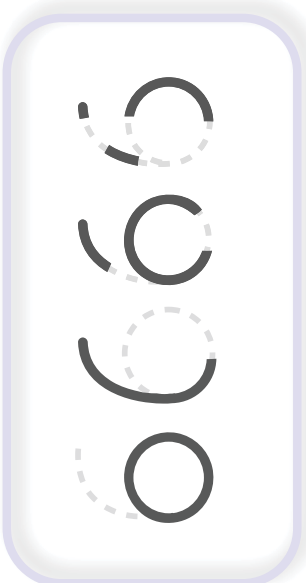
COLOR 6 OBJECTS



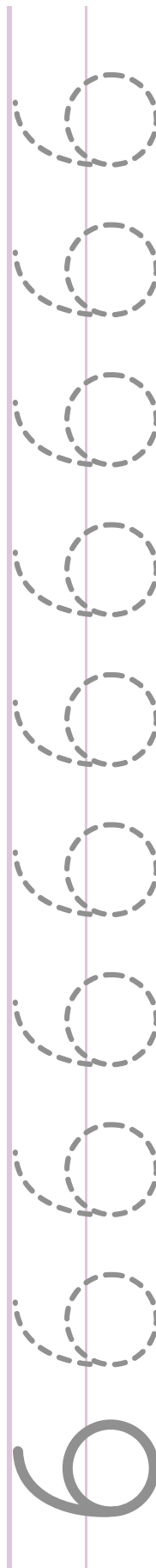
COUNT THE NUMBER OF OBJECTS



COMPLETE THE NUMBERS 6

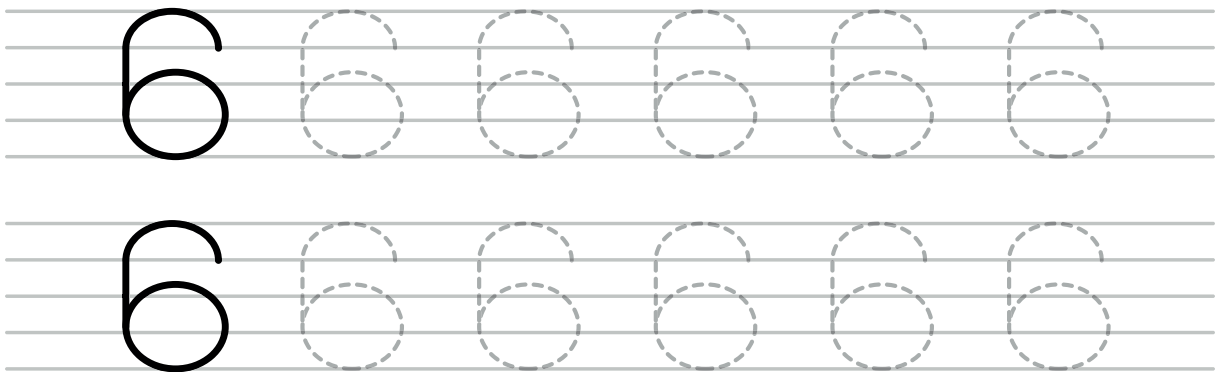
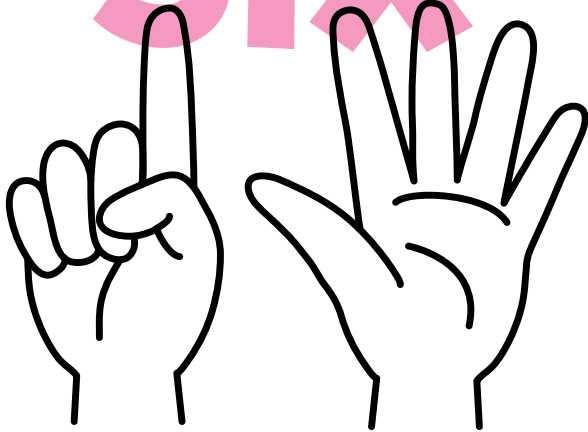
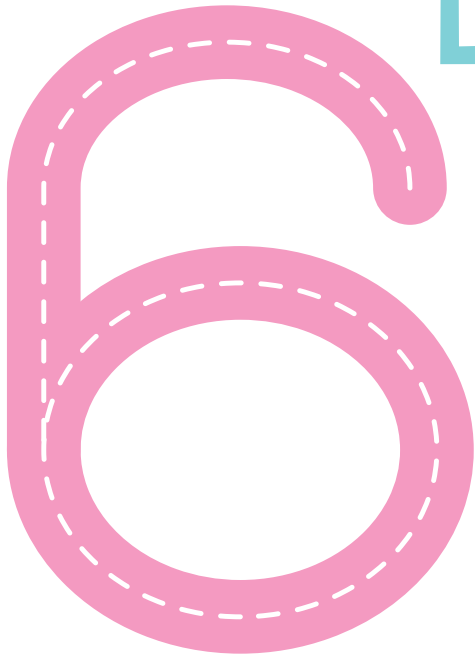


TRACE THE NUMBER 6

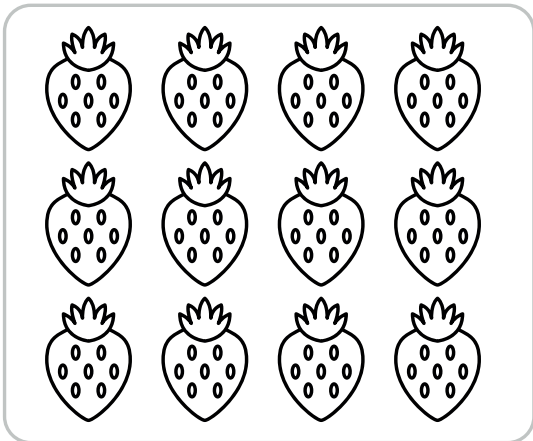


# Learning number

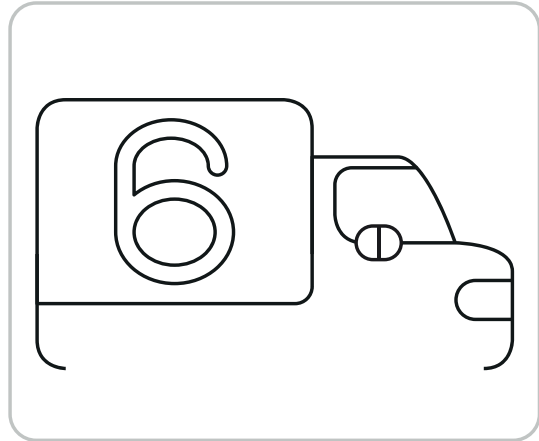
# SIX



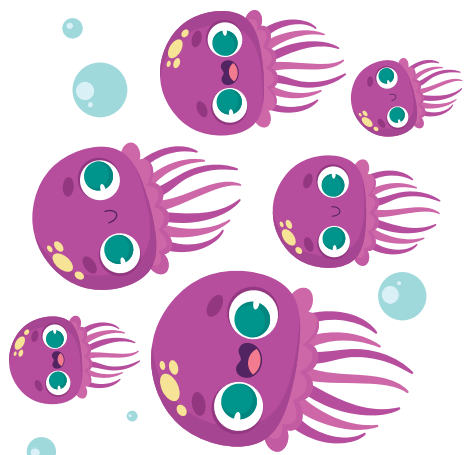
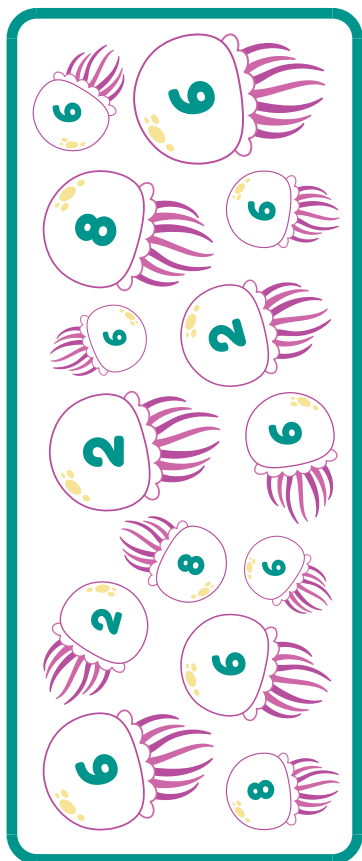
**Color SIX strawberries**



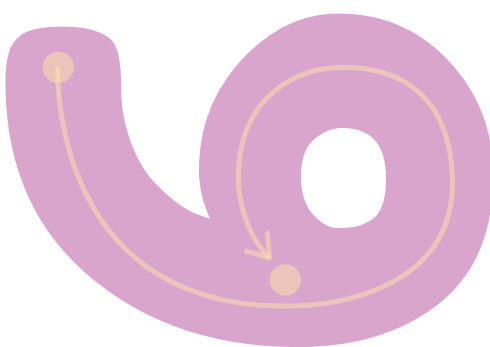
**Draw & Color SIX tires on the truck**



Color the jellyfishes with number SIX

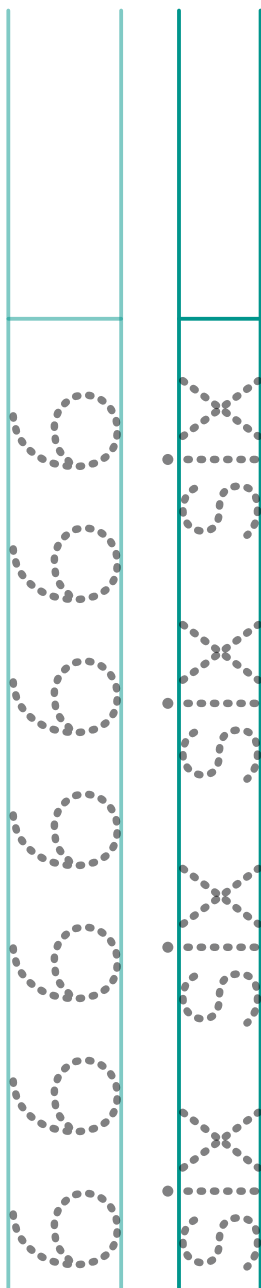


SIX

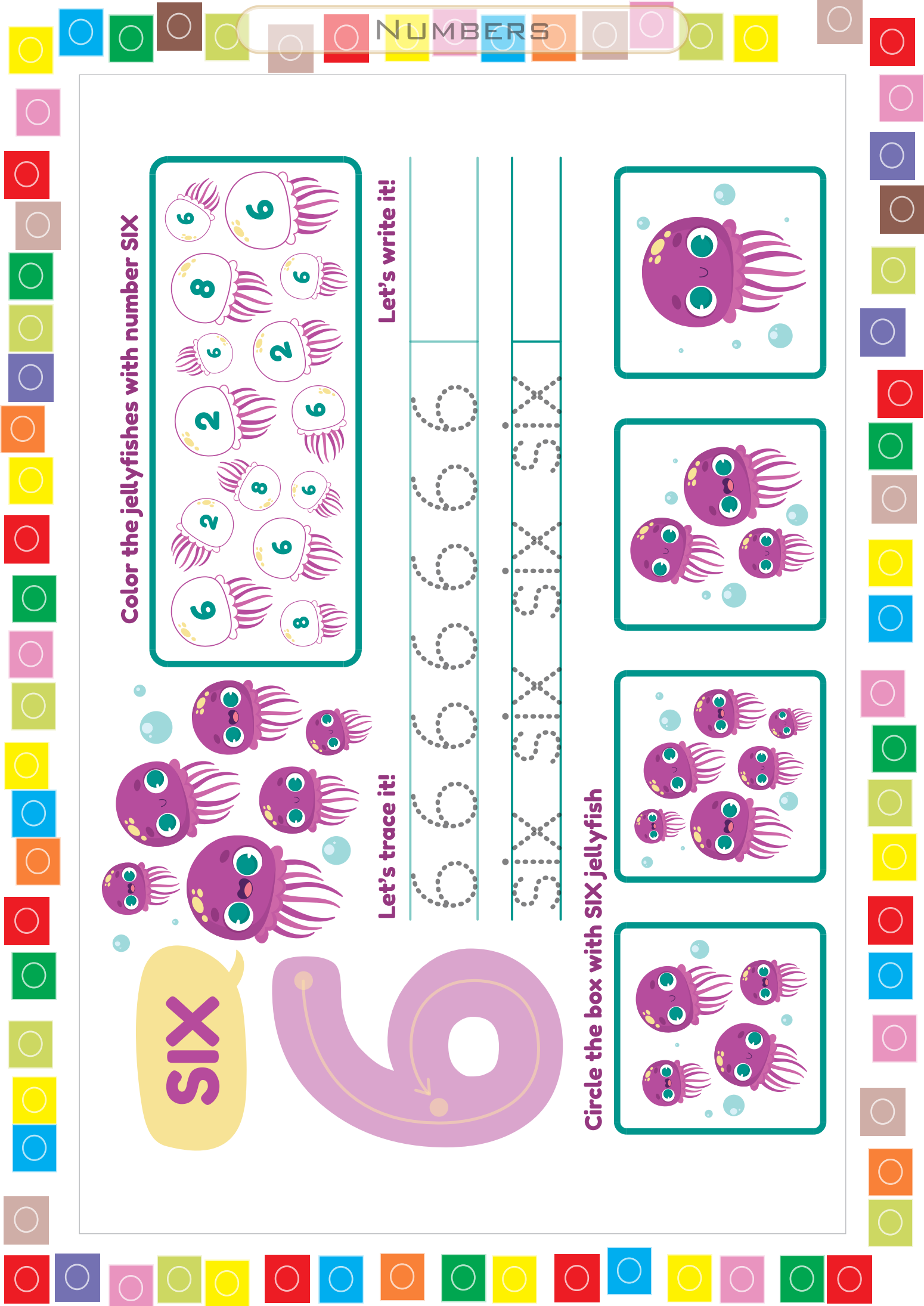
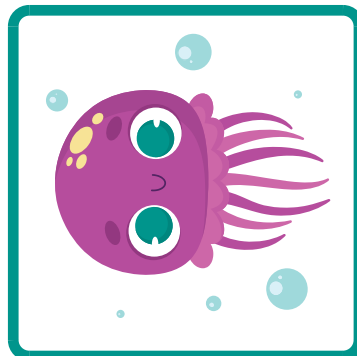
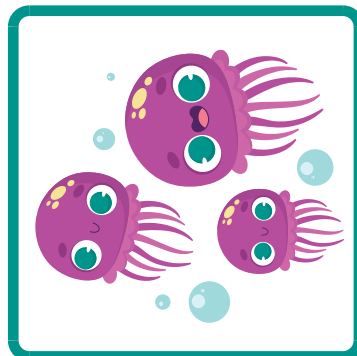
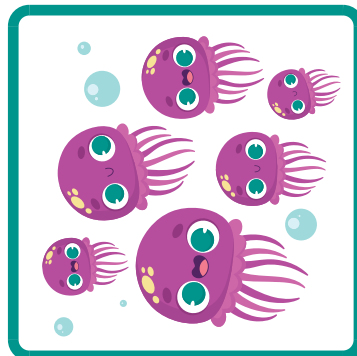
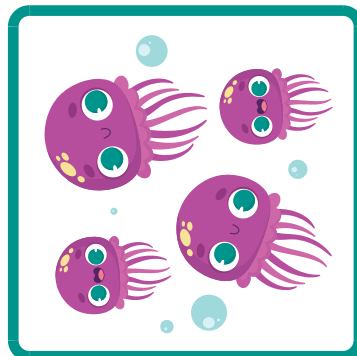


Let's trace it!

Let's write it!

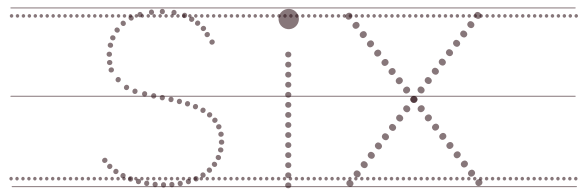
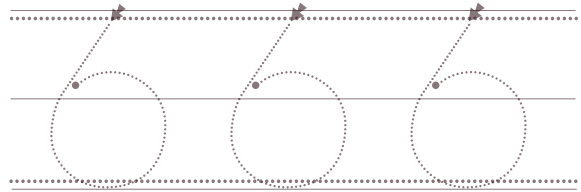


Circle the box with SIX jellyfish

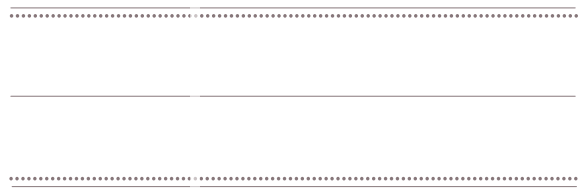


LET'S LEARN NUMBER 6

LET'S TRACE IT!



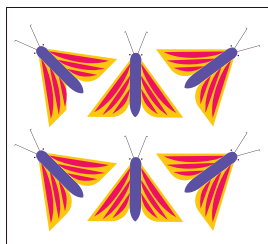
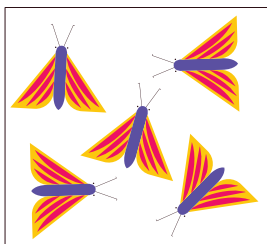
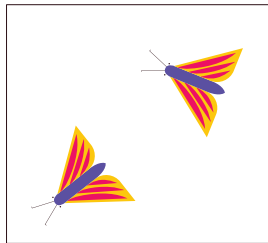
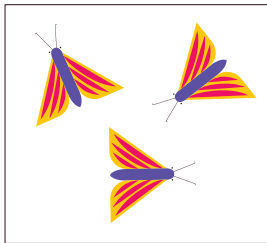
TRY IT



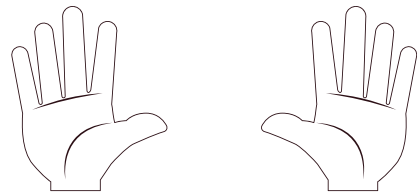
COLOR SIX CUBES



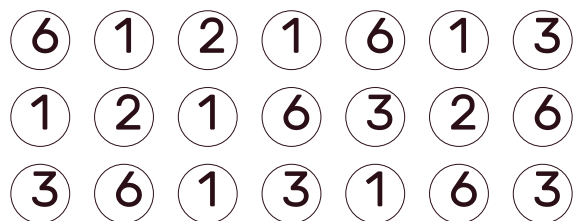
CIRCLE THE BOX WITH SIX IMAGE



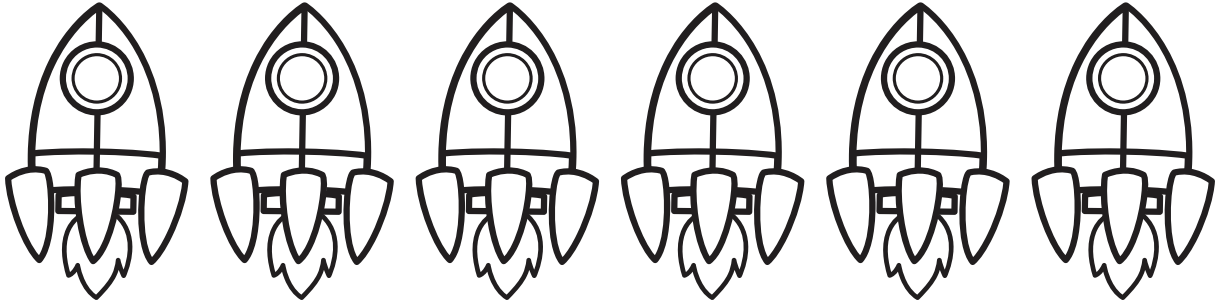
COLOR 6 FINGERS



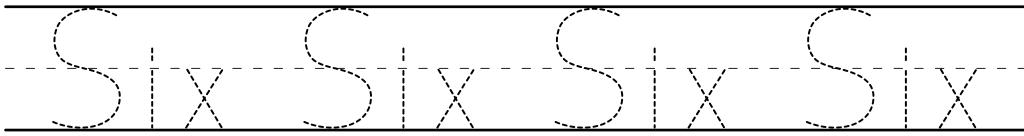
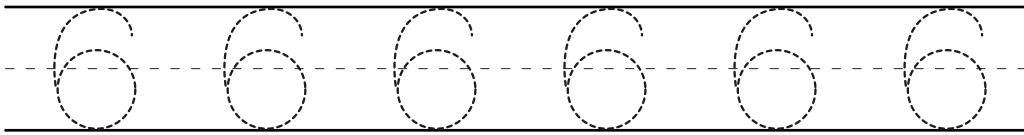
FIND AND COLOR EVERY NUMBER 6



# NUMBERS



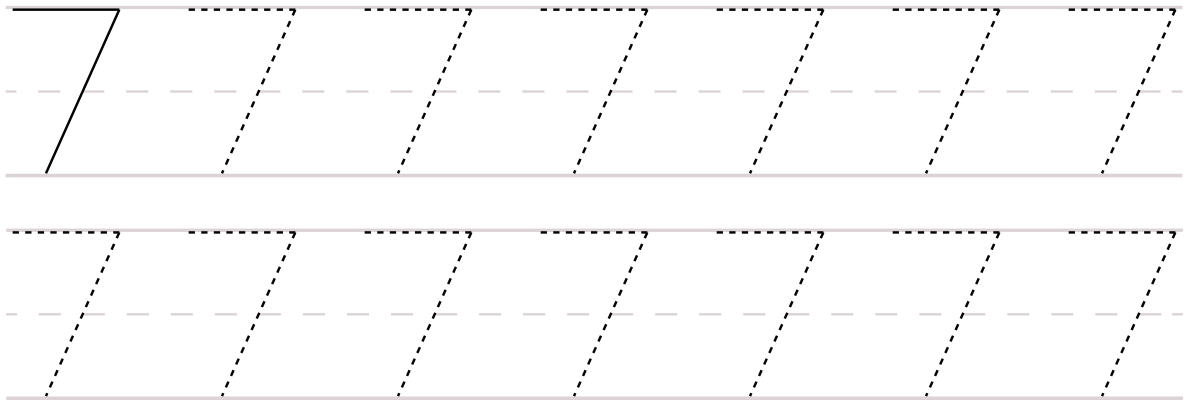
6 Six



# SEVEN



THESE ARE SEVEN HOUSES



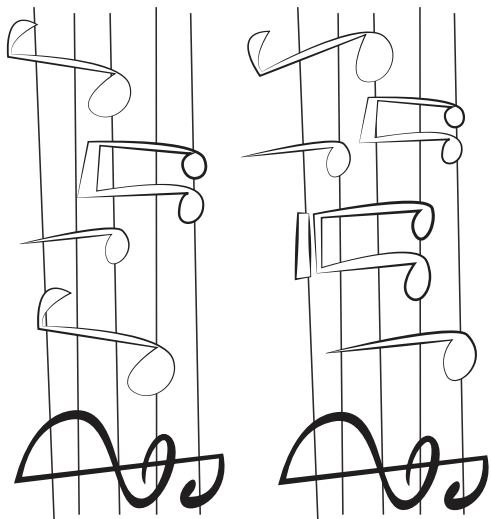
COLOR ONLY STARS WITH NUMBER SEVEN



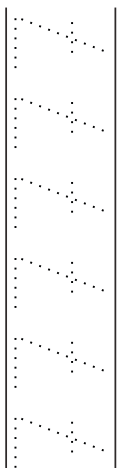
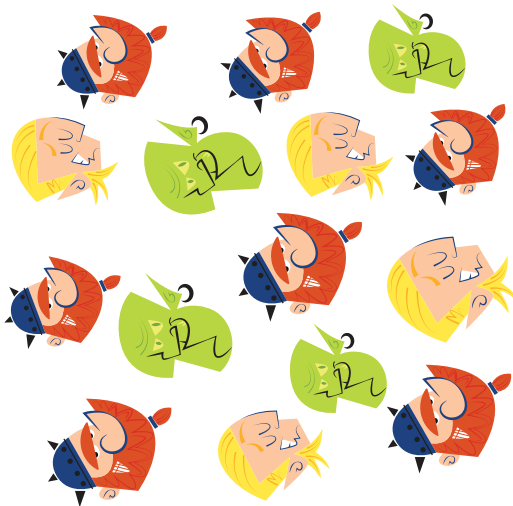
COLOR SEVEN MUSHROOMS



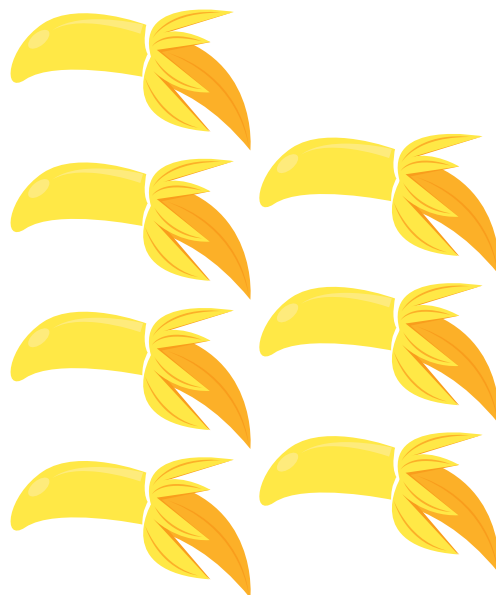
Color SEVEN musical notes



Circle SEVEN dwarves

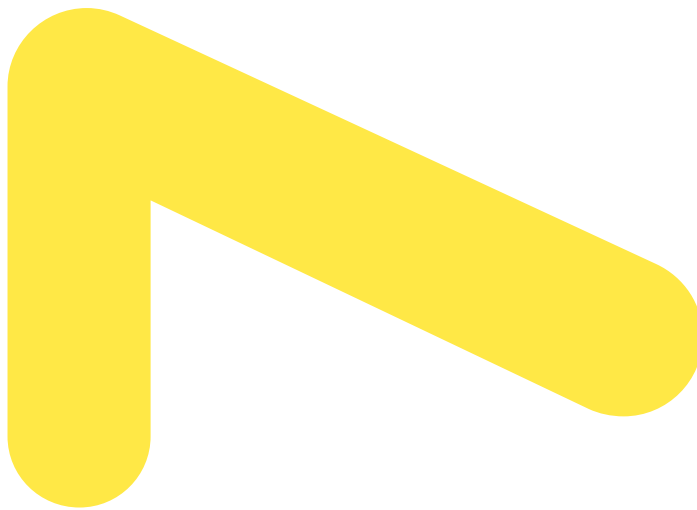


Try it by yourself



LET'S LEARN  
the number

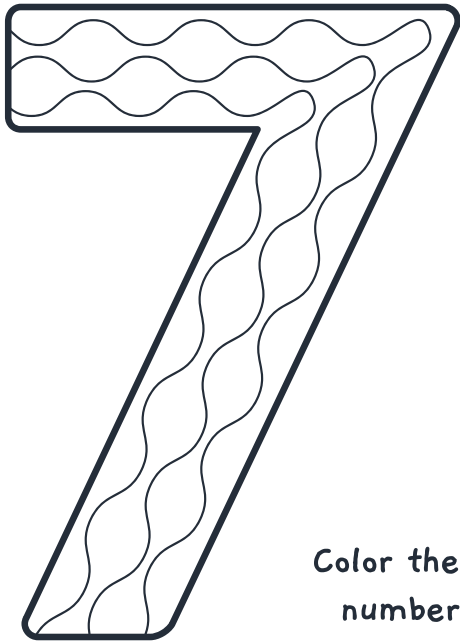
SEVEN



# LET'S LEARN

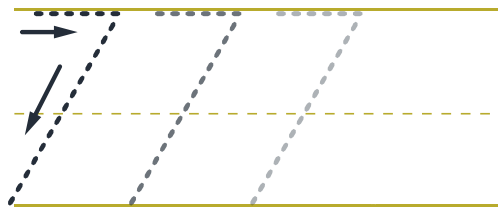
the number...

# SEVEN



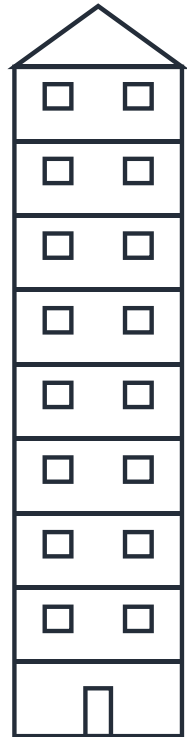
Color the number

Trace the number

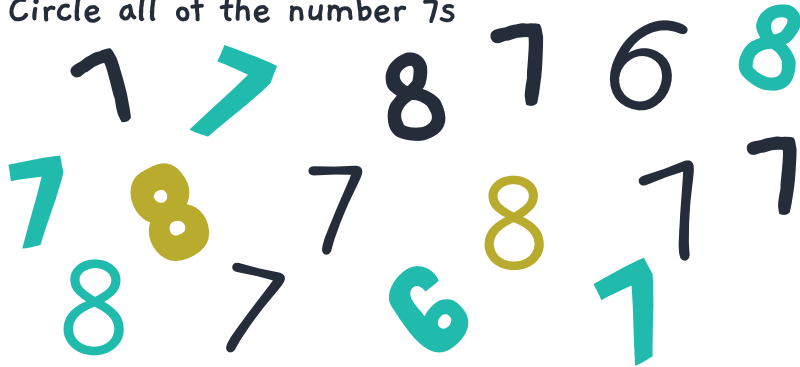


Draw 7 ribbons

Paint 7 floors



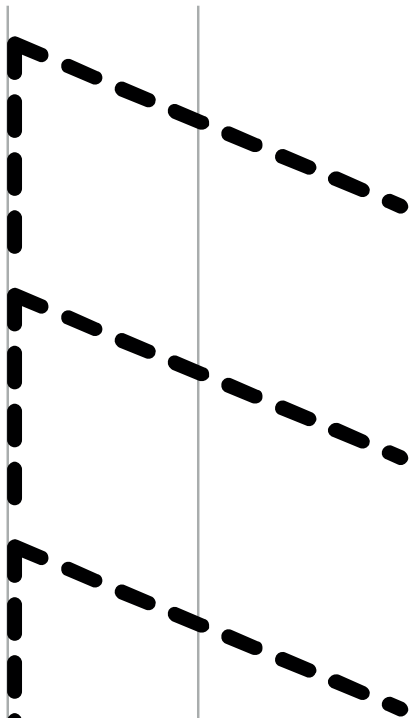
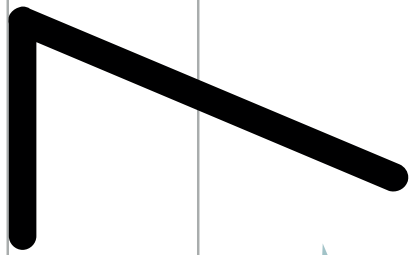
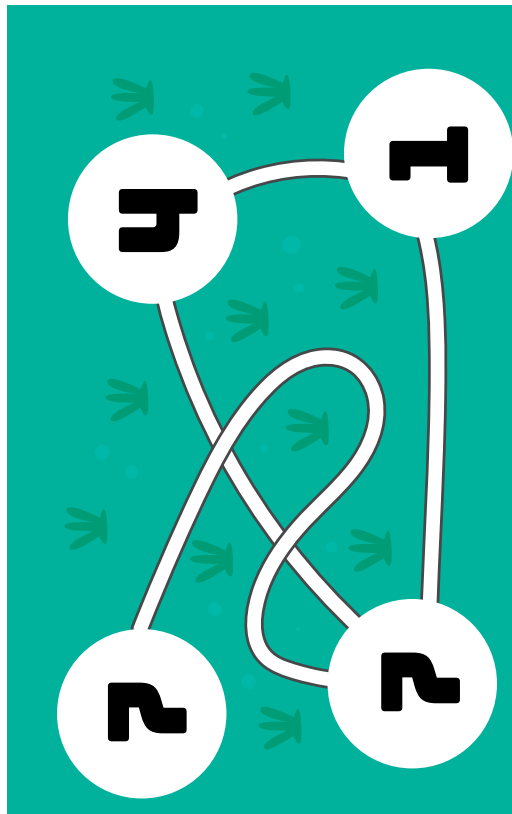
Circle all of the number 7s



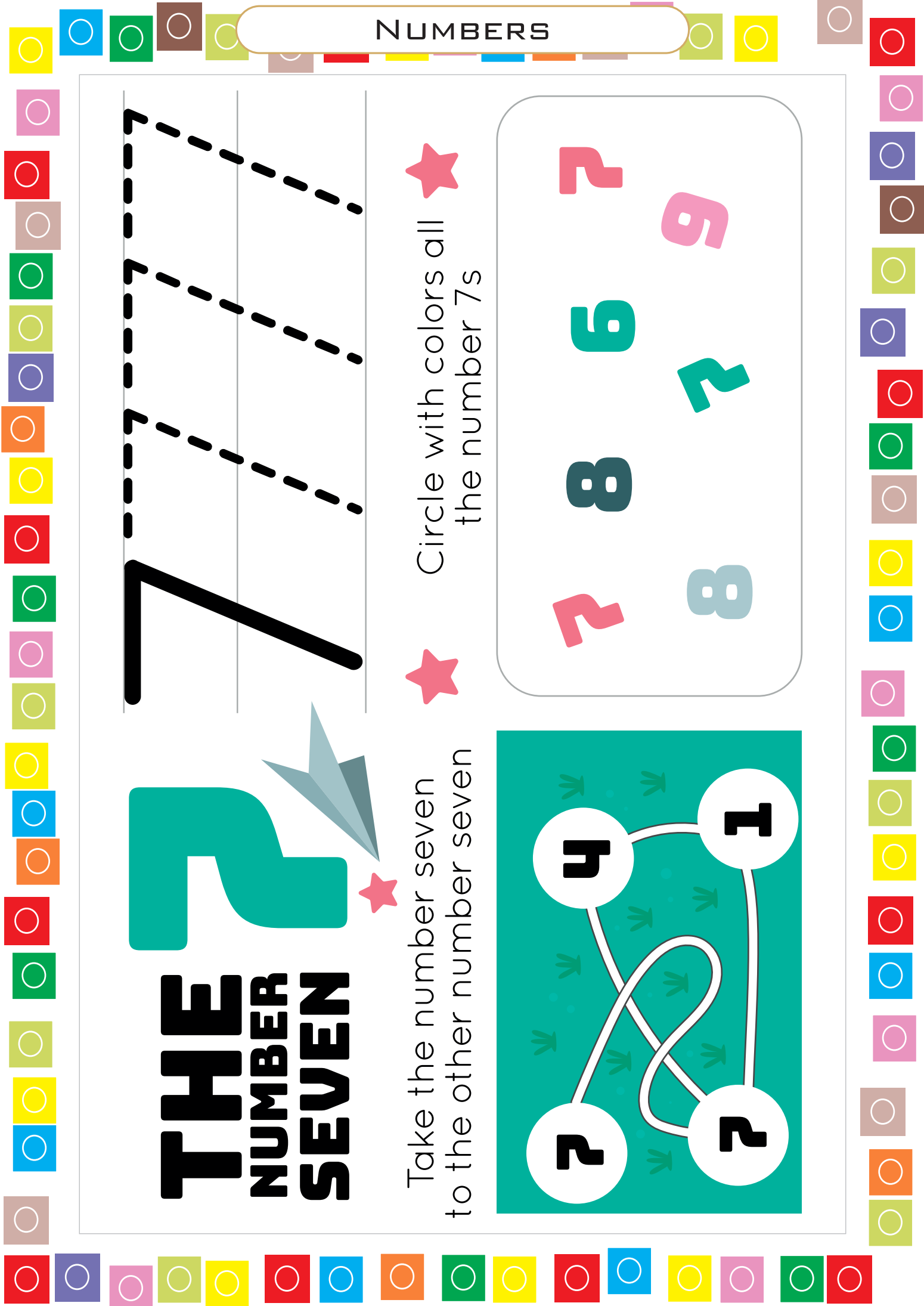
# THE NUMBER SEVEN



Take the number seven  
to the other number seven



Circle with colors all  
the number 7s



# LET'S LEARN

# LEARN

## The Number

SEVEN

Trace the number 7

Tracing practice for the number 7 on three sets of horizontal lines. Each set contains four dashed '7' shapes for tracing. An arrow indicates the starting point and direction of the stroke.

After doing all the exercises you will have learned to do number **seven**

1 2

follow the dotted line to make number Seven

SEVEN ORANGE

Color 7 circle

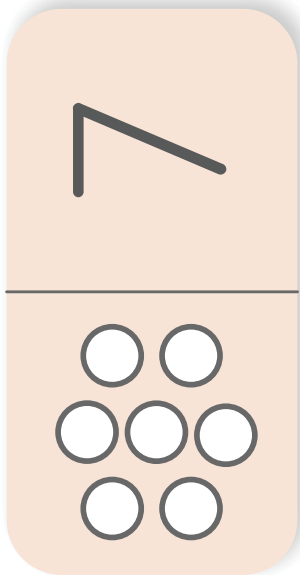
Coloring activity with a 3x3 grid of circles. The first three circles in each row have a diagonal orange line drawn through them, representing the number 7.

Circle all of the number 7s

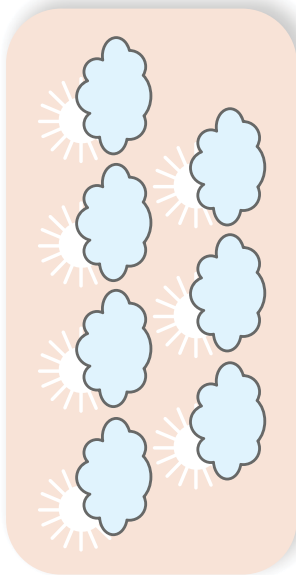
A collection of numbers in various colors and sizes for a dot-marker activity. The numbers include 3, 7, 2, 9, 1, 7, 8, 8, 9, 7, 4, 6, 7, 1, 1, 7, 5, and 6.

# LEARN THE NUMBER 7

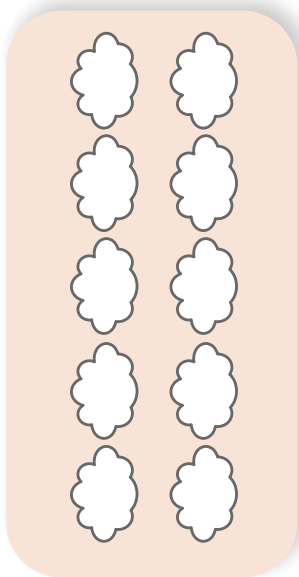
## SEVEN



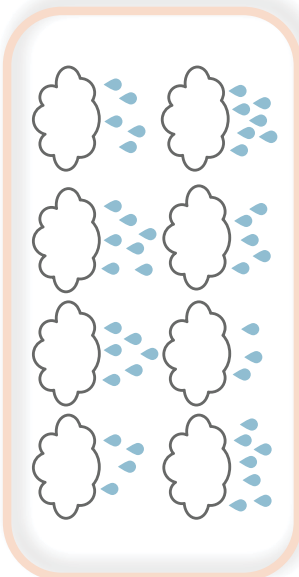
COUNT THE NUMBER OF OBJECTS



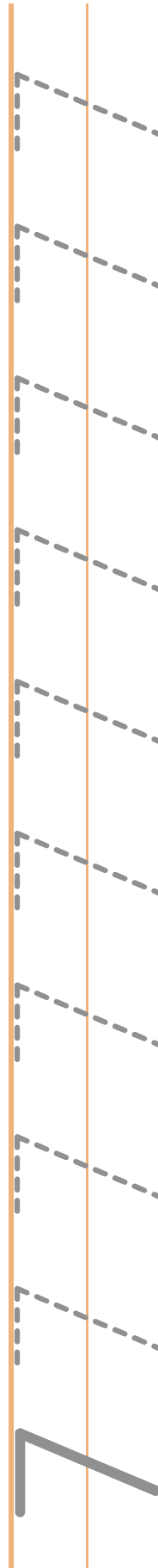
COLOR 7 OBJECTS

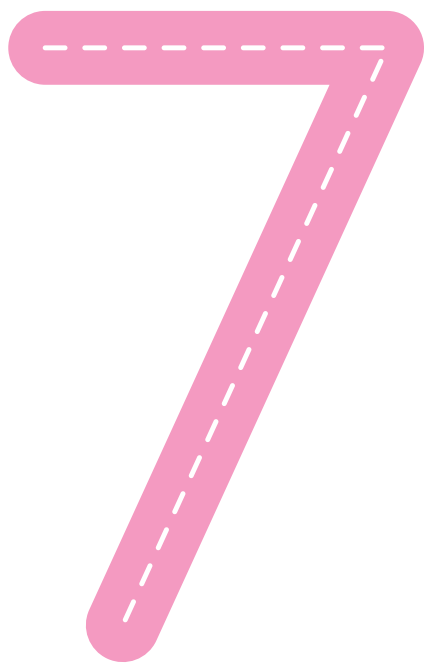


COLOR THE CLOUDS WITH 7 DROPS



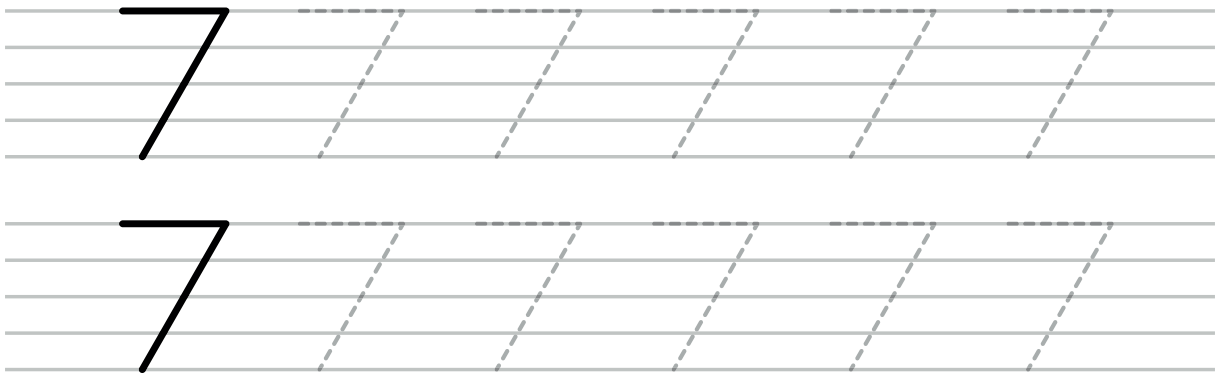
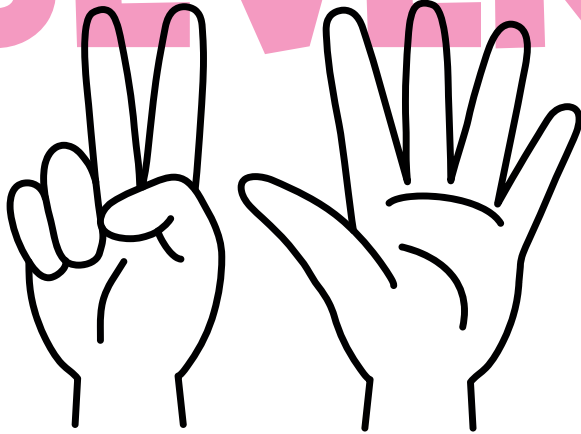
TRACE THE NUMBER 7



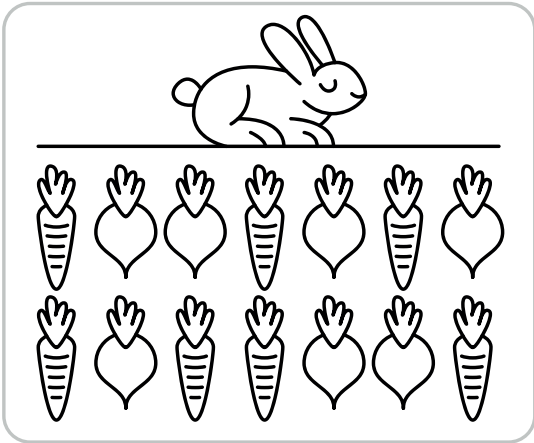


Learning number

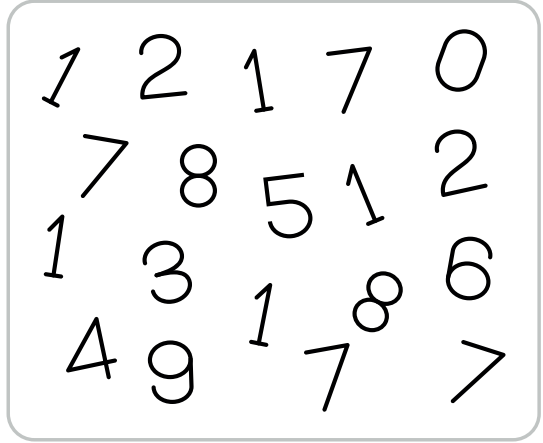
SEVEN



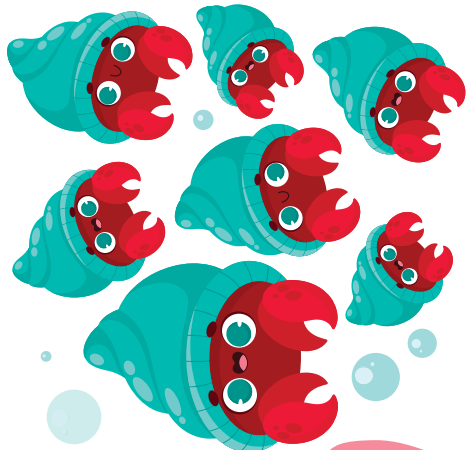
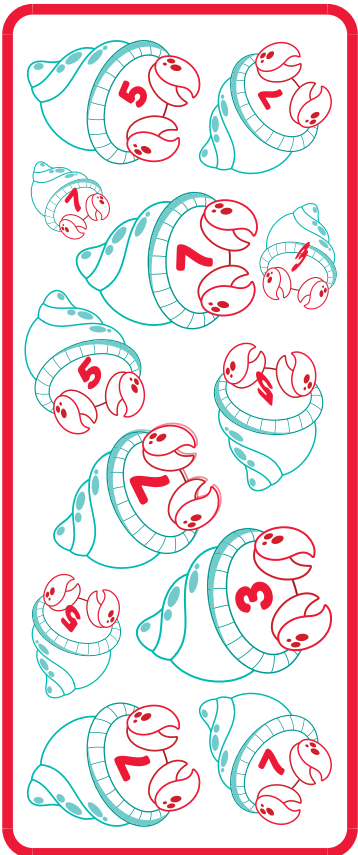
**Find & Color the SEVEN carrots**



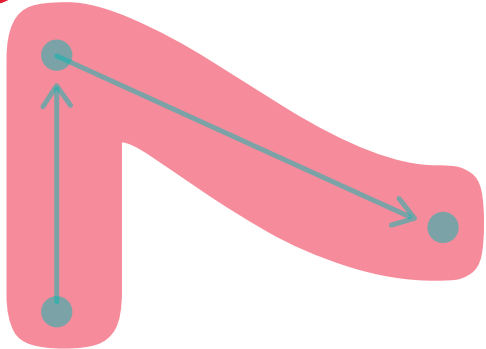
**Find & circle all of the number SEVEN**



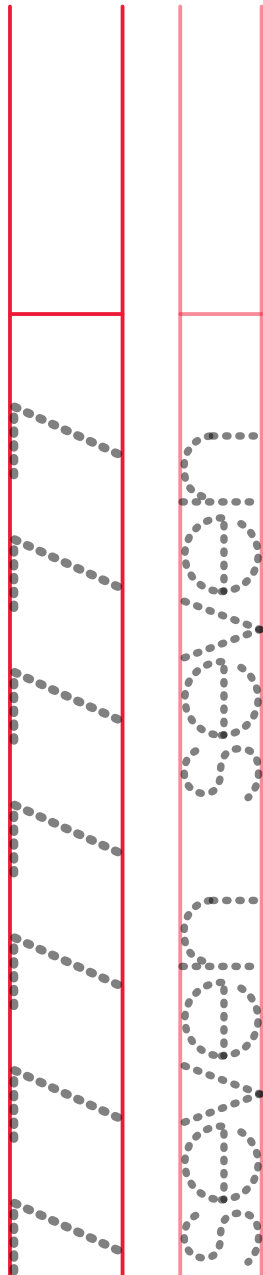
Color the hermit crabs with number SEVEN



SEVEN

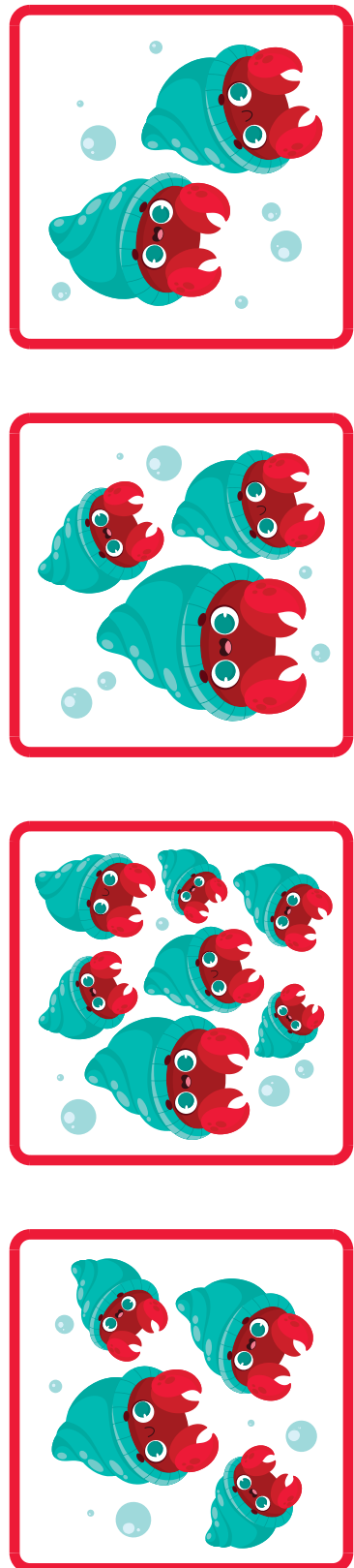


Let's trace it!



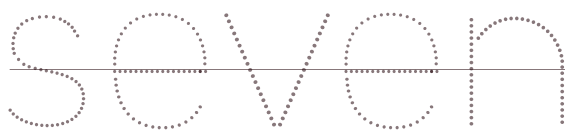
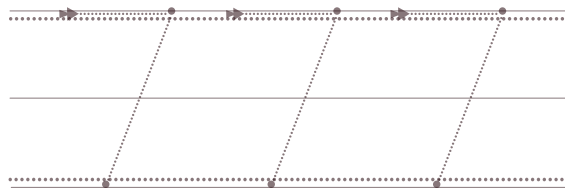
Let's write it!

Circle the box with SEVEN hermit crab



LET'S LEARN NUMBER 7

LET'S TRACE IT!



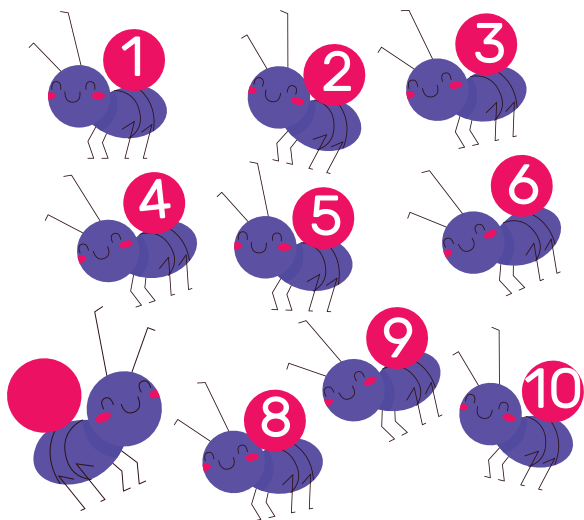
TRY IT



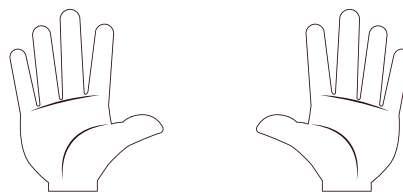
COLOR SEVEN CUBES



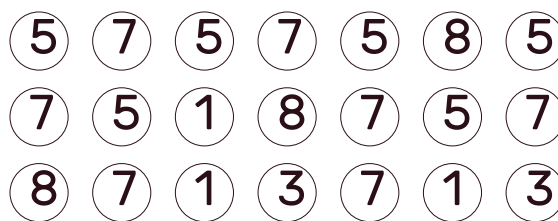
WRITE THE MISSING NUMBER.



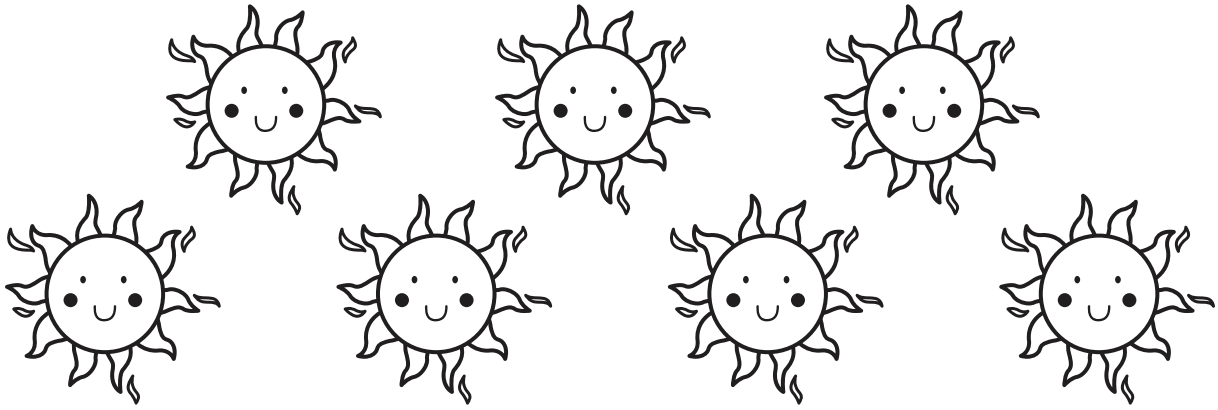
COLOR 7 FINGERS



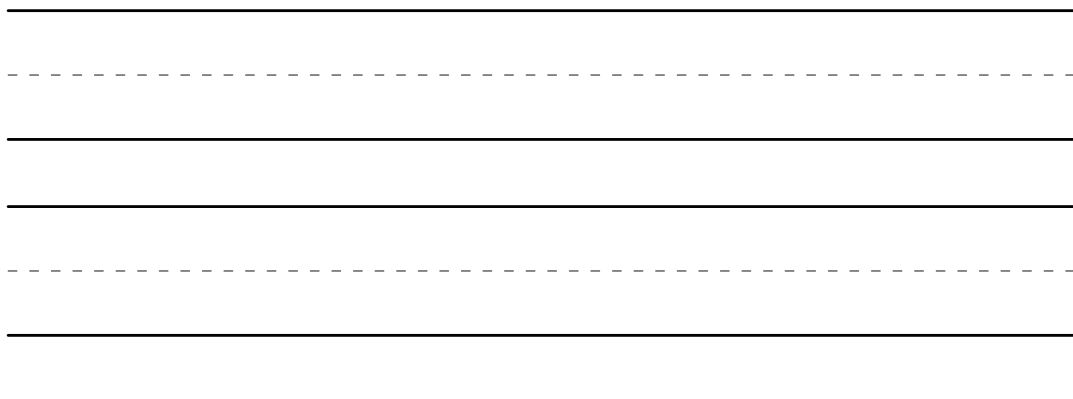
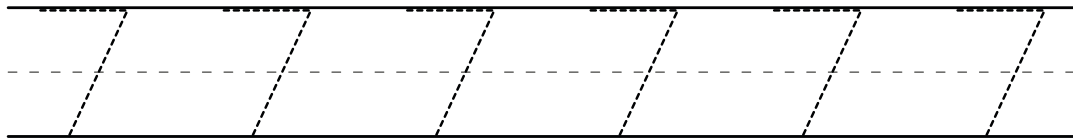
FIND AND COLOR EVERY NUMBER 7



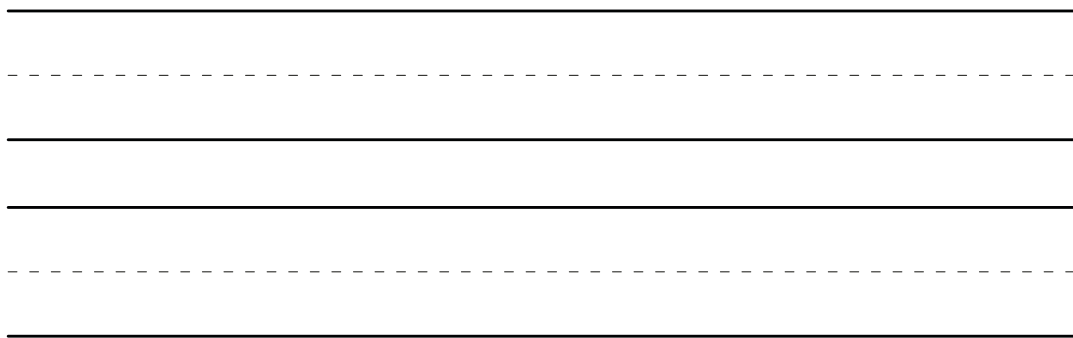
# NUMBERS



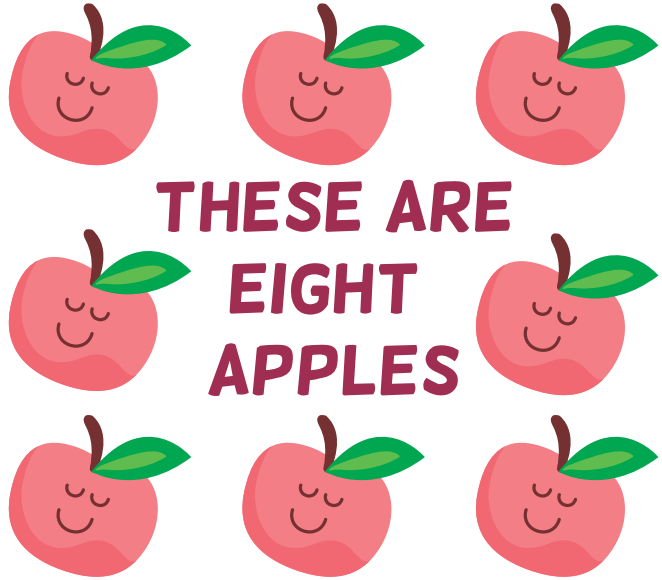
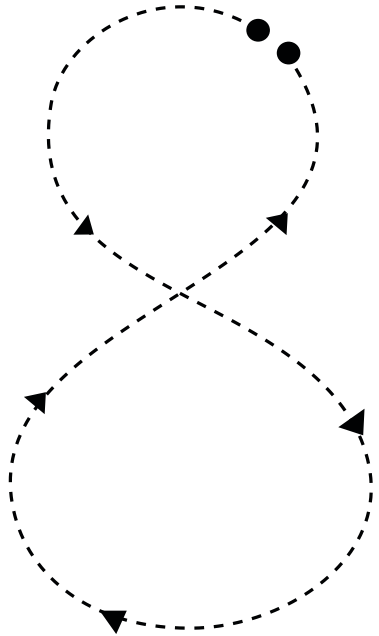
7 Seven



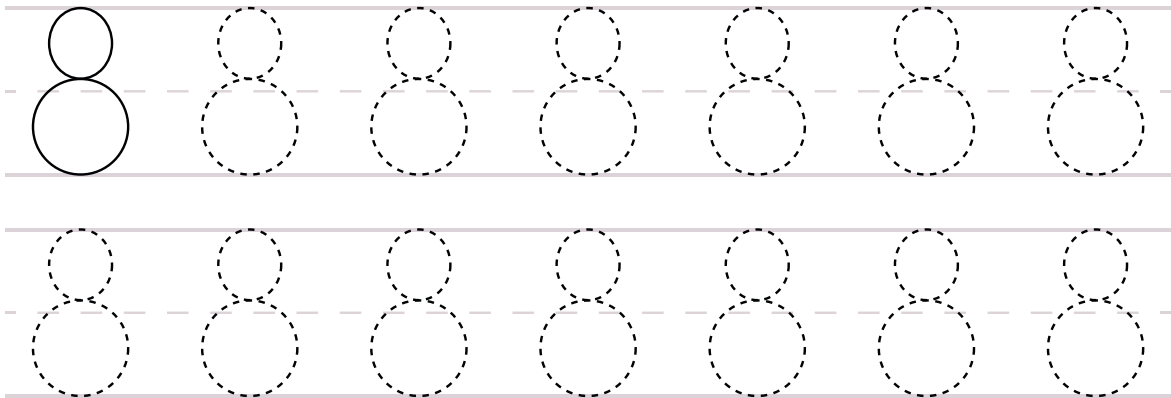
Seven Seven



# EIGHT



THESE ARE  
EIGHT  
APPLES



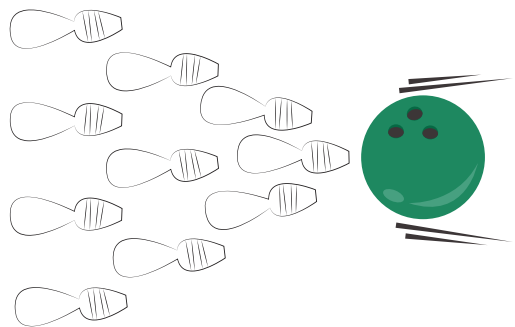
FIND AND CIRCLE  
ALL NUMBERS EIGHT



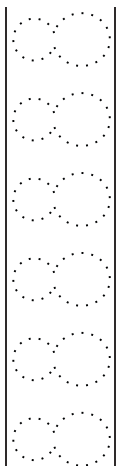
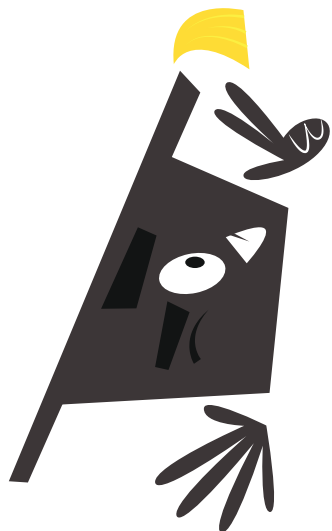
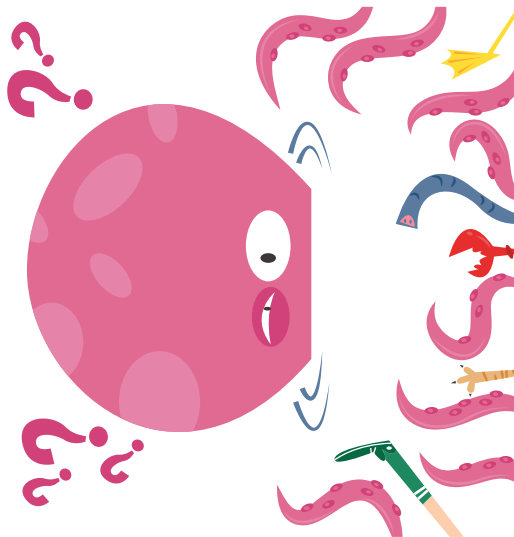
COLOR EIGHT FLOWER



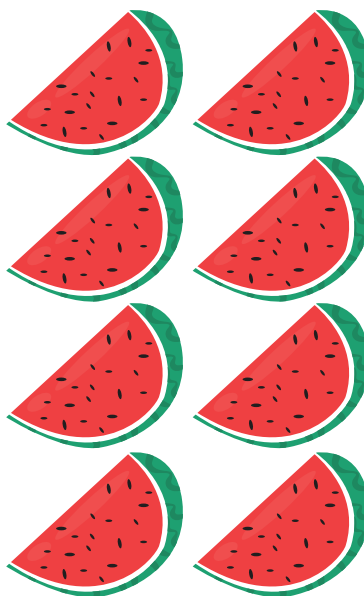
Color EIGHT bowling pins



Circle EIGHT tentacles



Try it by yourself



LET'S LEARN

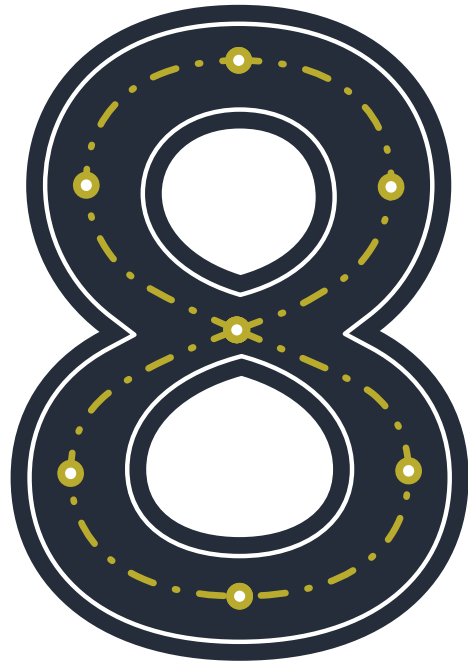
the number

EIGHT

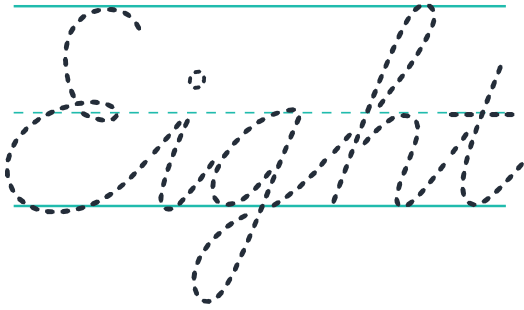




HELLO!  
I'M THE  
number  
eight!



Trace the number name



Paint 8 dog footprints



Dot to dot & color  
OCTAGON



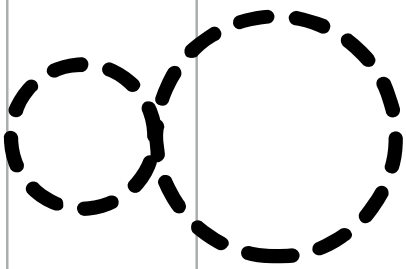
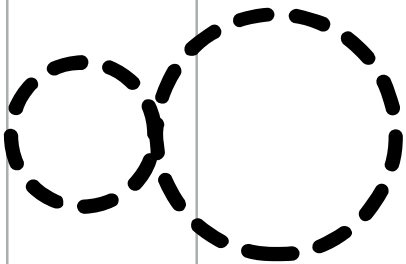
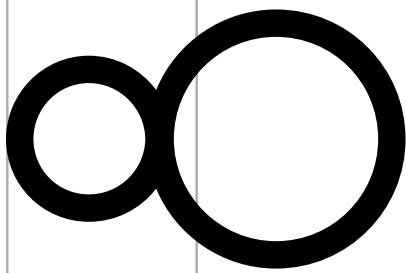
Math time

 ×  =

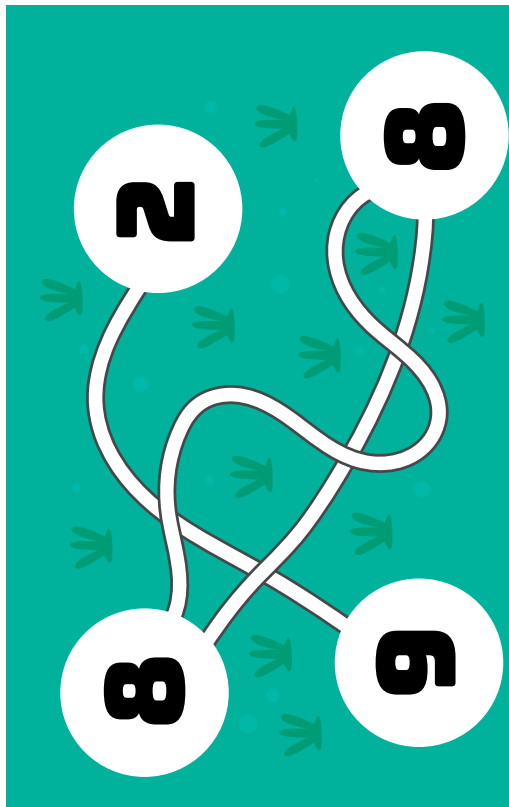
 +  =

 +  =

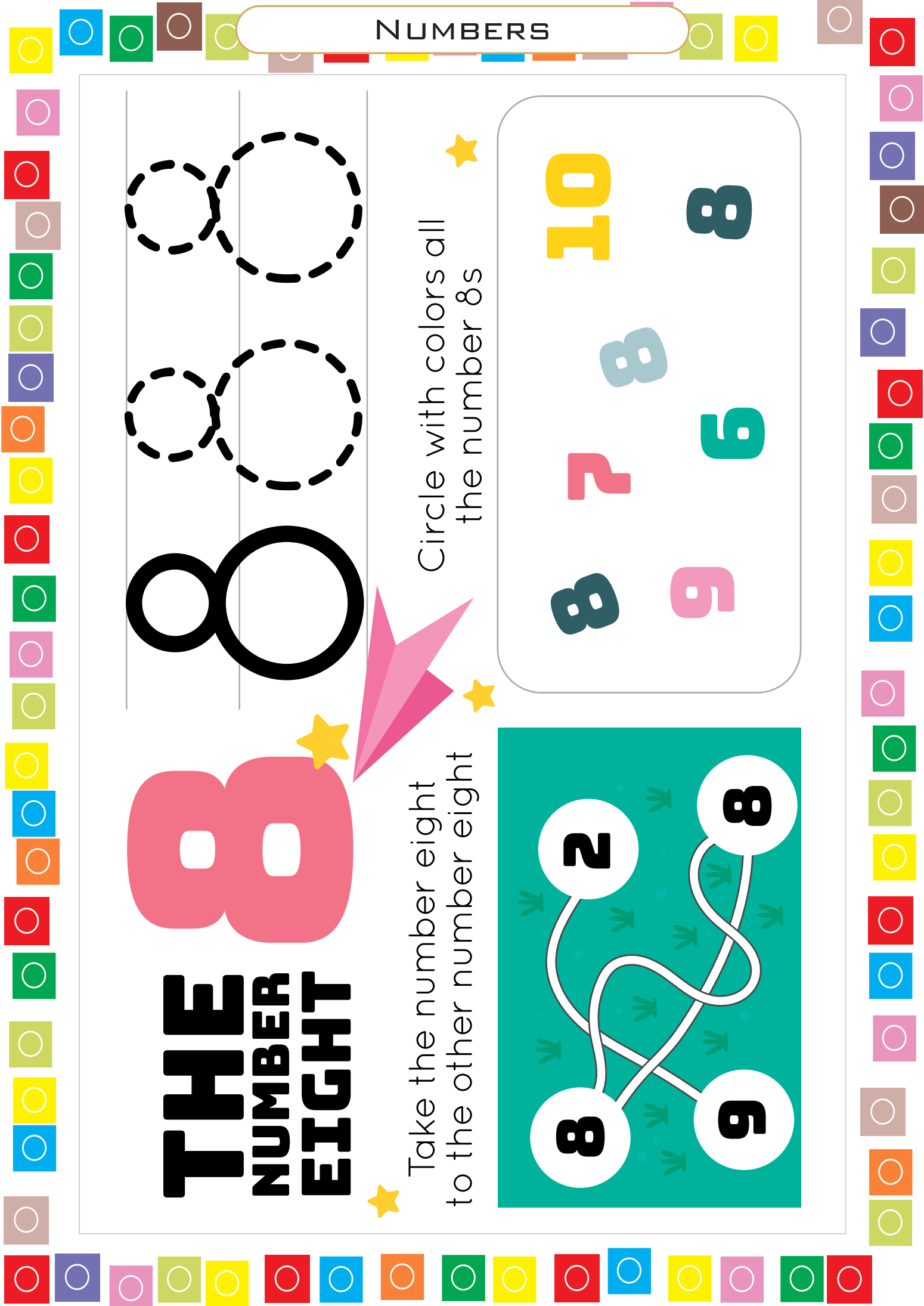
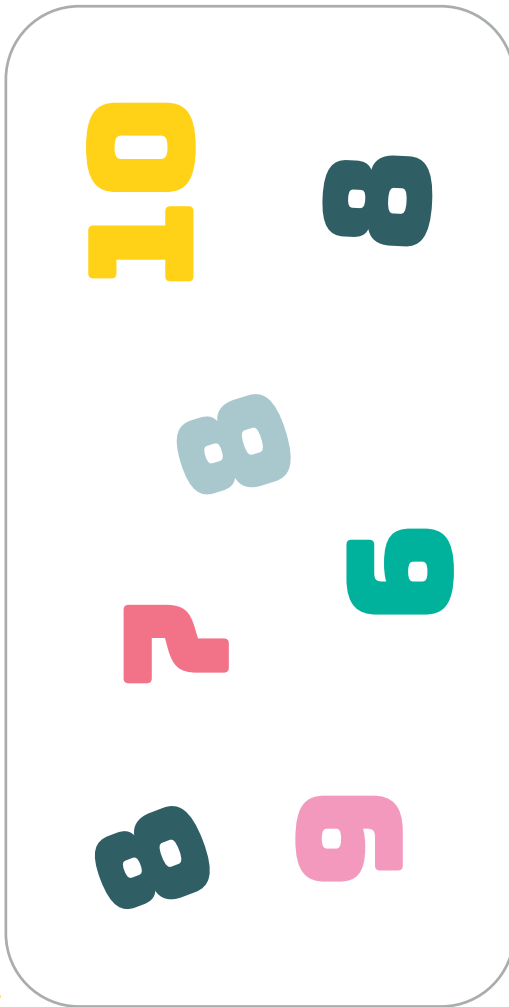
# THE NUMBER EIGHT



Take the number eight  
to the other number eight



Circle with colors all  
the number 8s



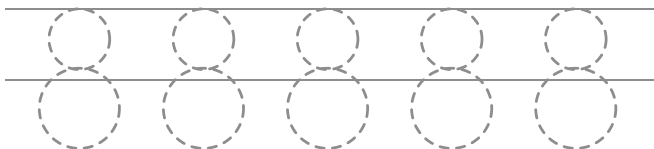
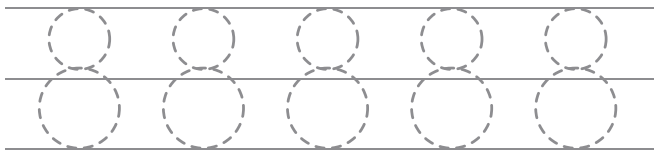
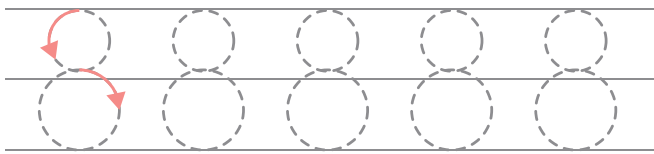
# LET'S LEARN

# LEARN

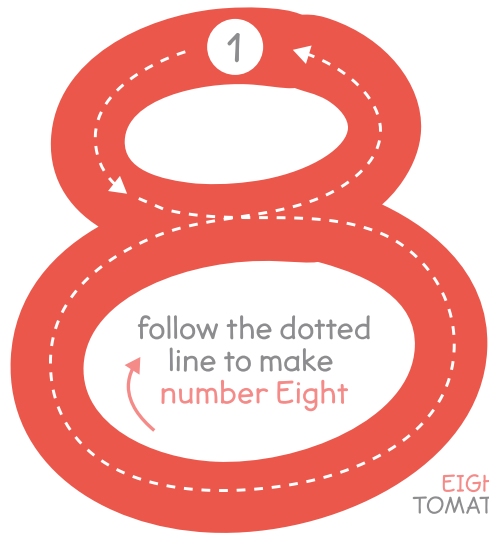
## The Number

EIGHT

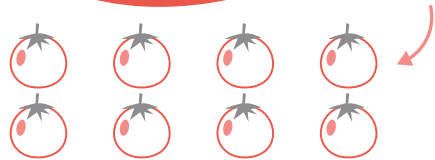
Trace the number 8



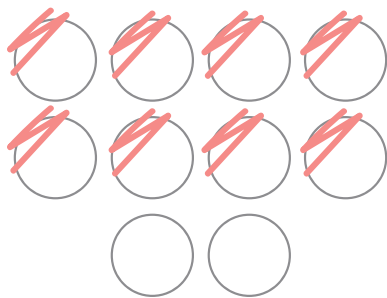
After doing all the exercises you will have learned to do number **eight**



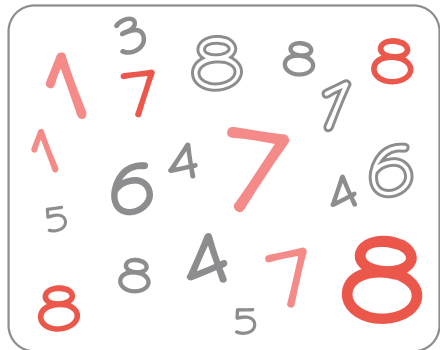
EIGHT TOMATOES



Color 8 circle

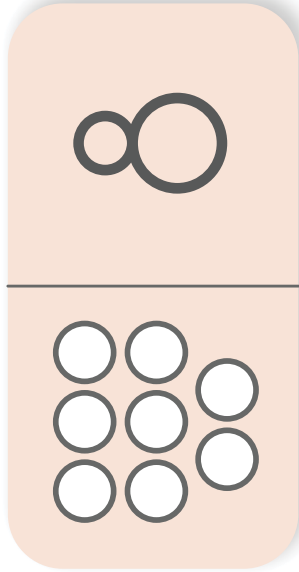


Circle all of the number 8s

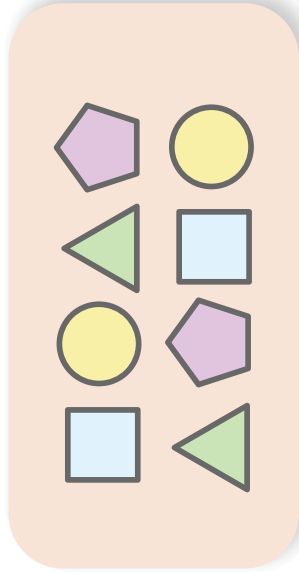


# LEARN THE NUMBER 8

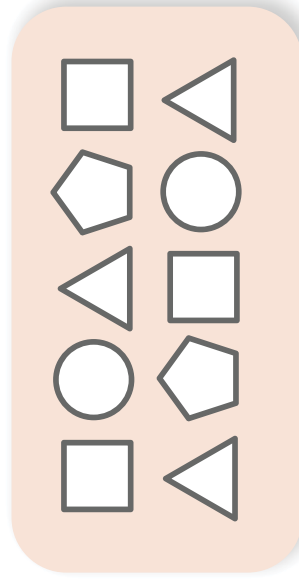
## EIGHT



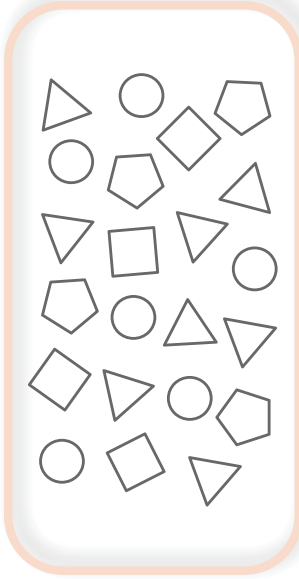
COUNT THE NUMBER OF OBJECTS



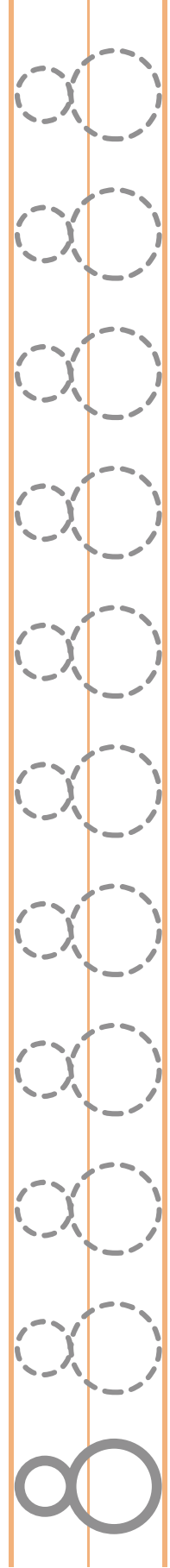
COLOR 8 OBJECTS



COUNT AND FIND 8 SHAPES OF THE SAME TYPE. COLOR THEM

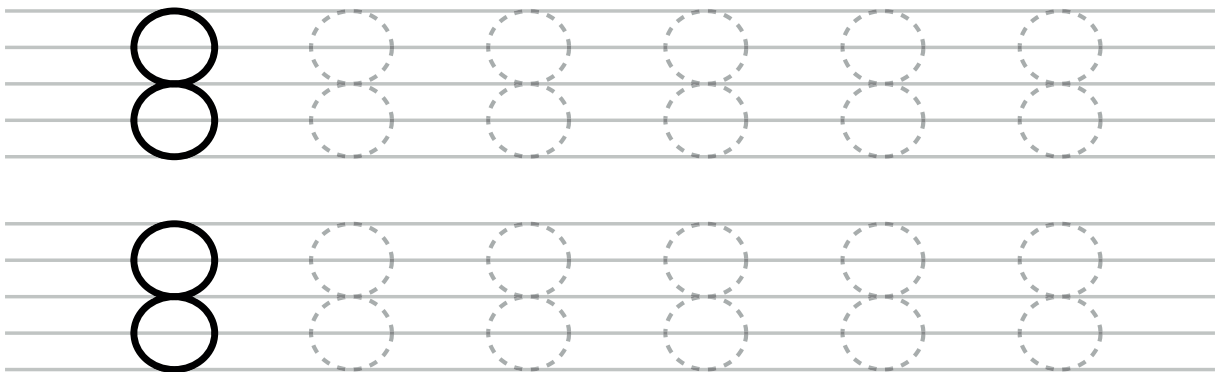
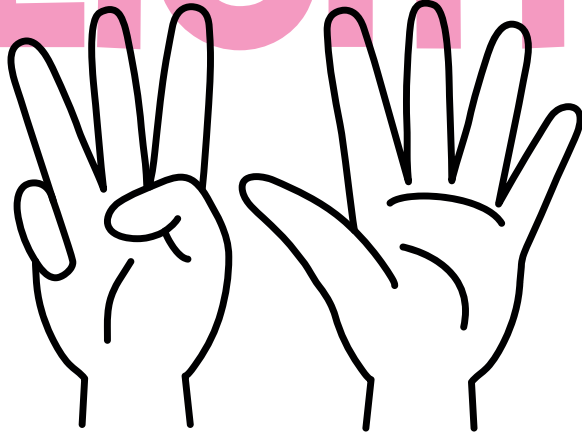
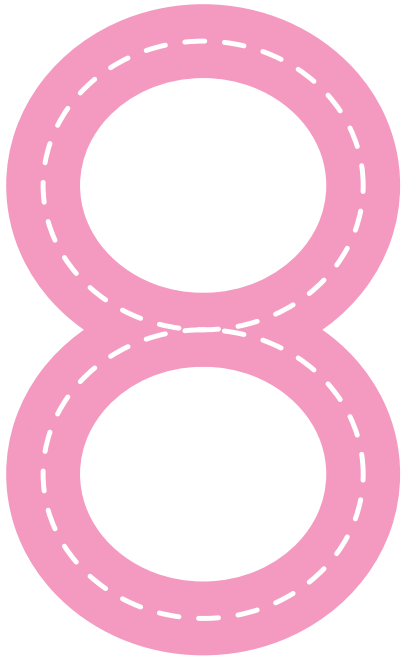


TRACE THE NUMBER 8

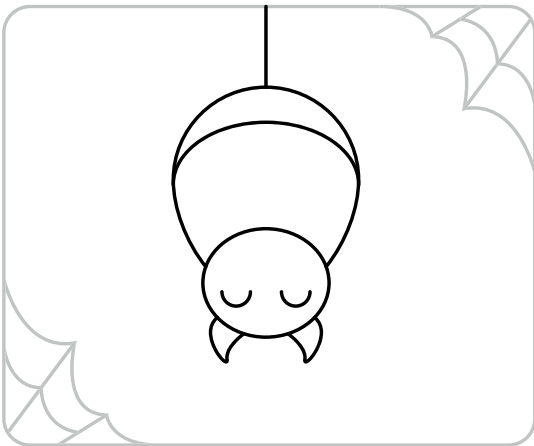


# Learning number

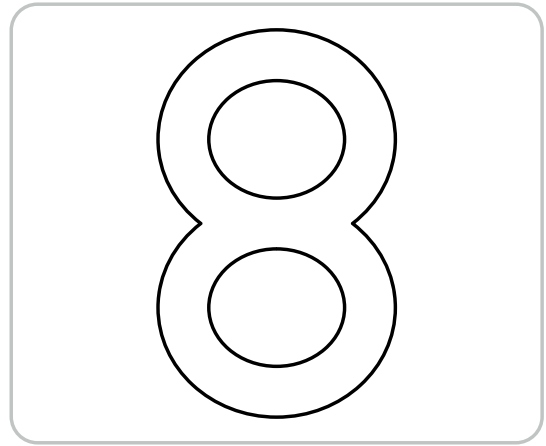
# EIGHT



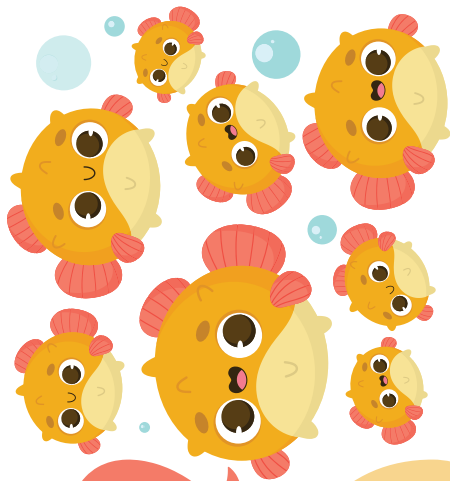
**Draw the EIGHT legs of the Spider**



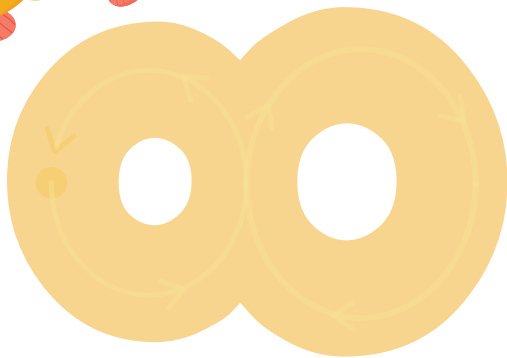
**Decorate the EIGHT number**



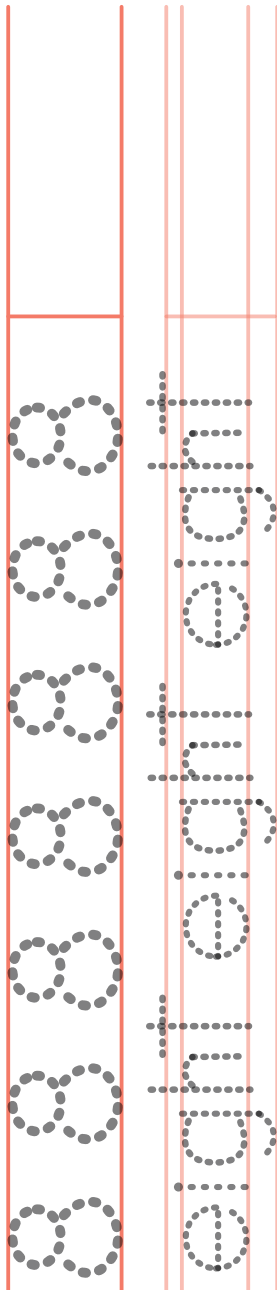
Color the blowfishes with number EIGHT



EIGHT

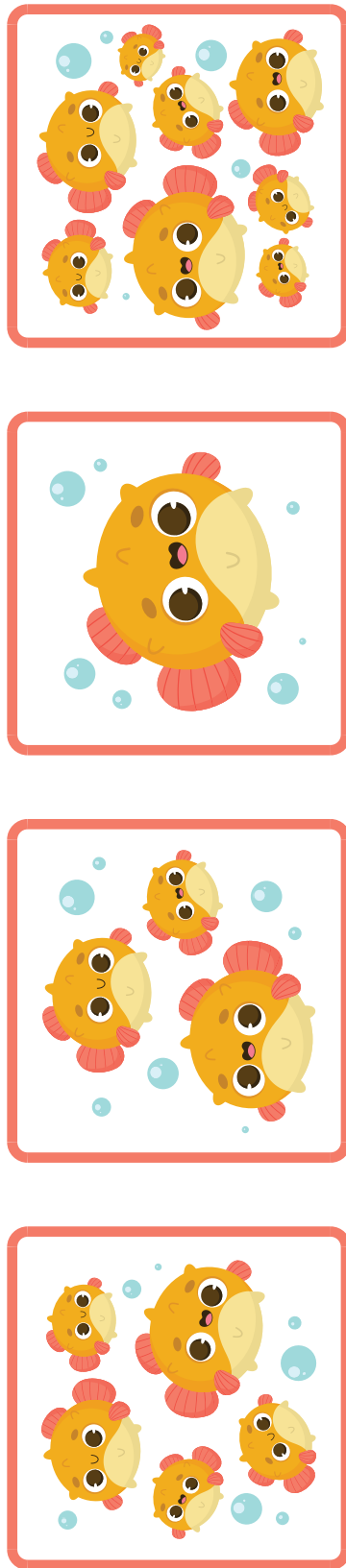


Let's trace it!



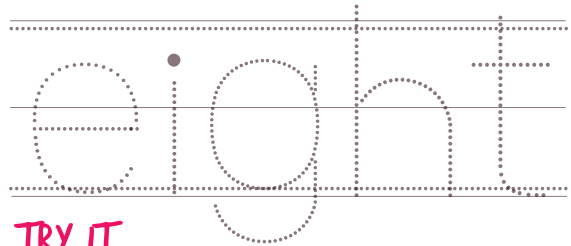
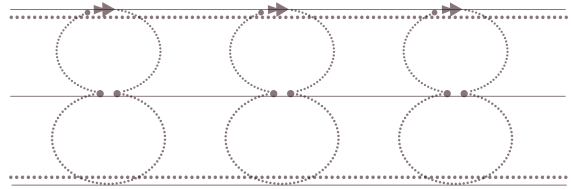
Let's write it!

Circle the box with EIGHT blowfish

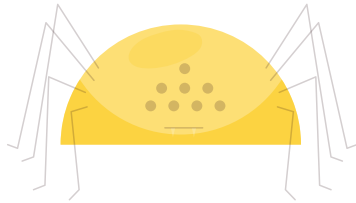
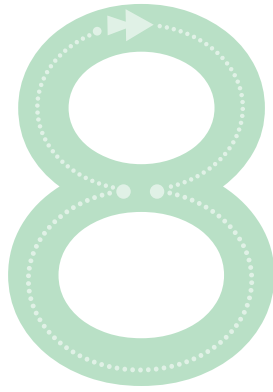
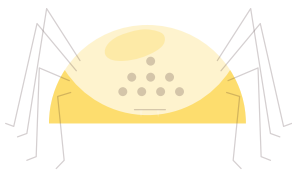


# LET'S LEARN NUMBER 8

LET'S TRACE IT!



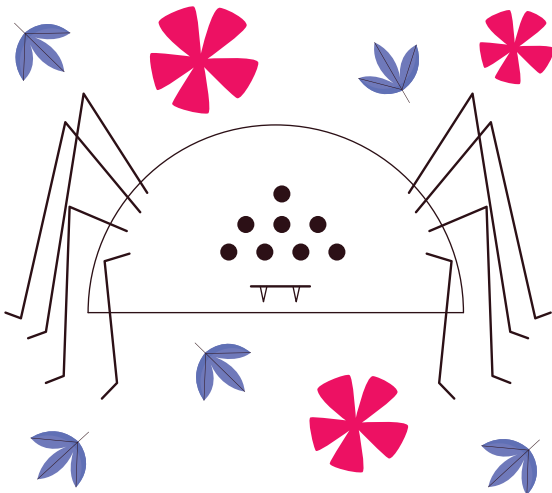
TRY IT



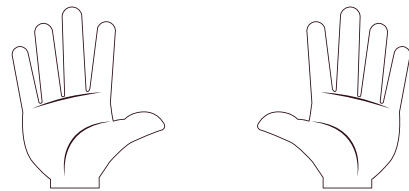
COLOR EIGHT (UBES)



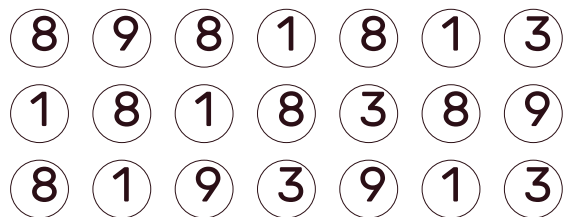
COLOR THE 8 EYED 8 LEG SPIDER



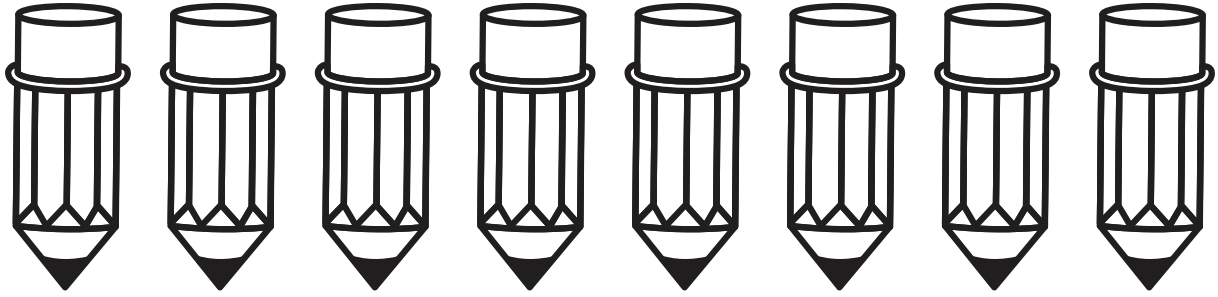
COLOR 8 FINGERS



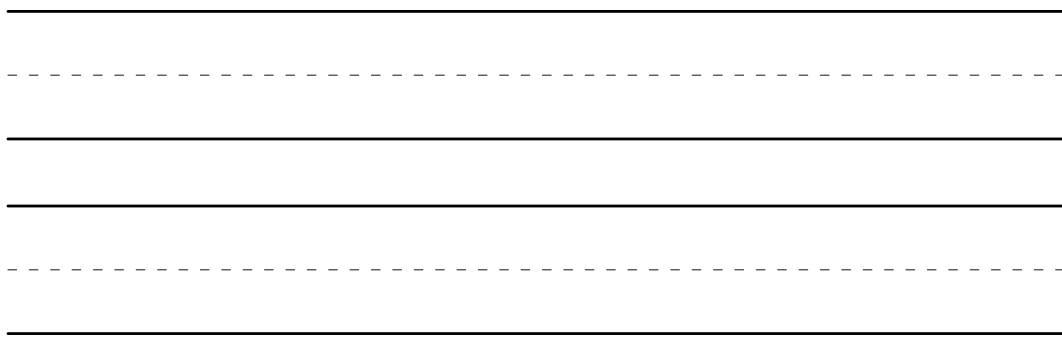
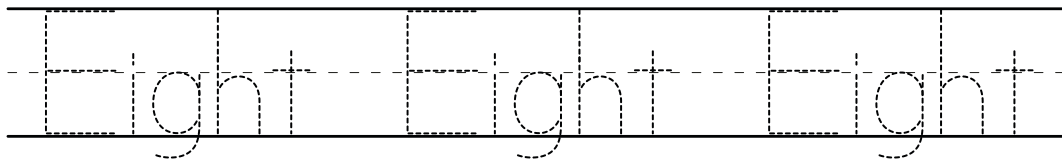
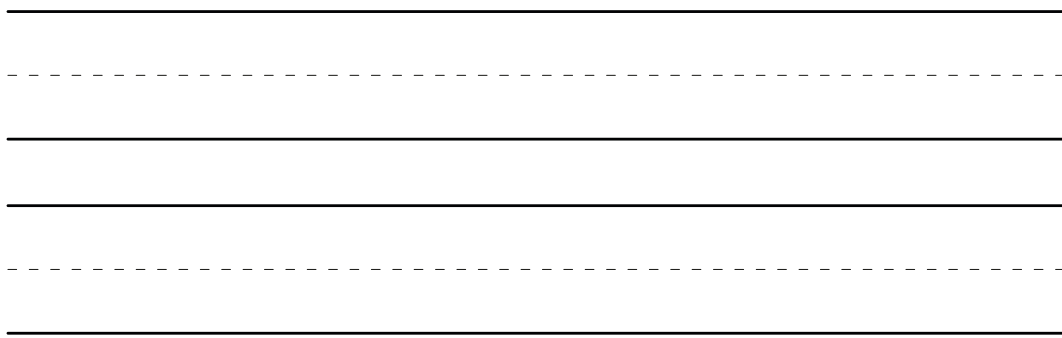
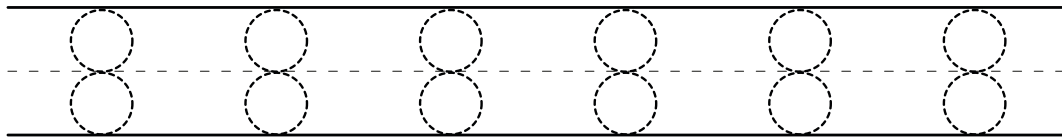
FIND AND COLOR EVERY NUMBER 8



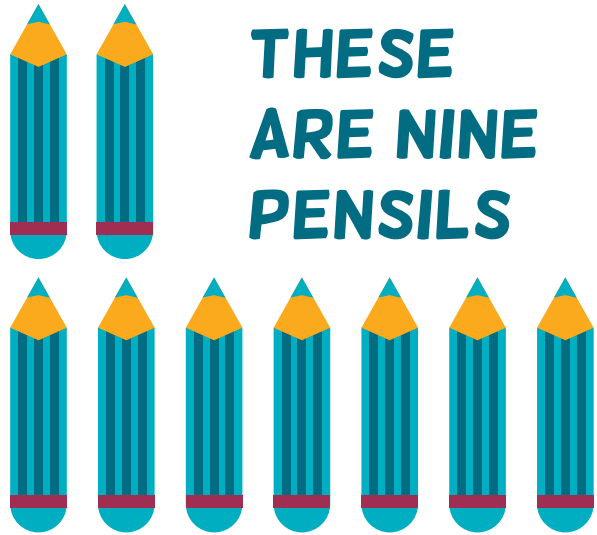
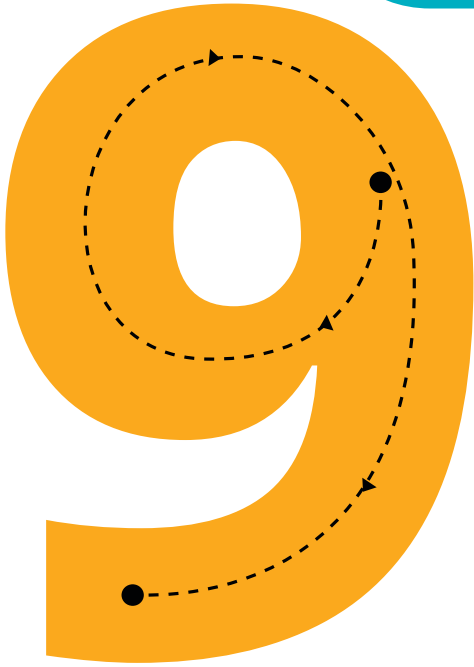
# NUMBERS



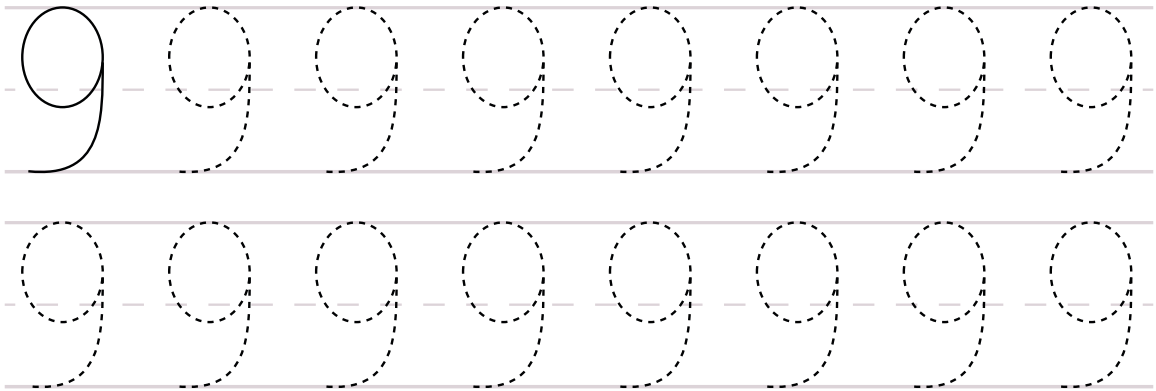
8 Eight



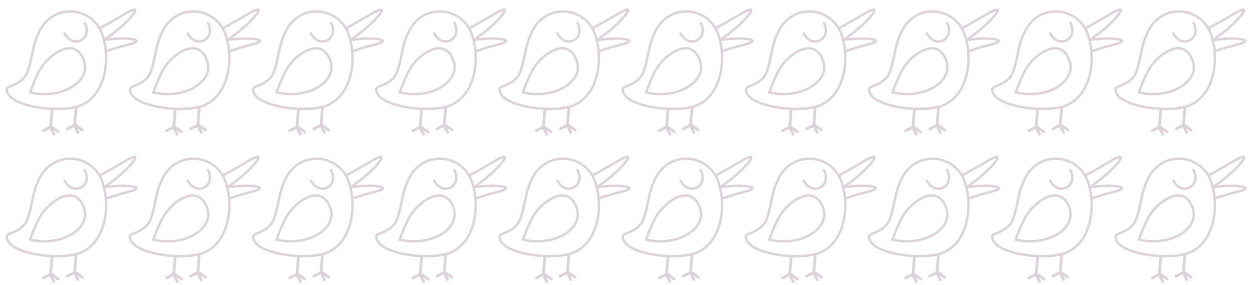
# NINE



THESE  
ARE NINE  
PENCILS



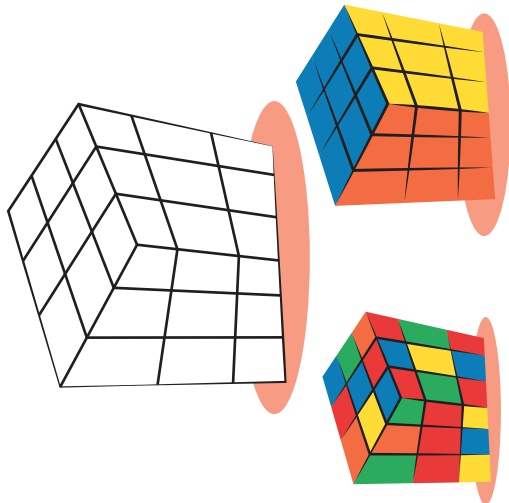
COLOR NINE BIRDS



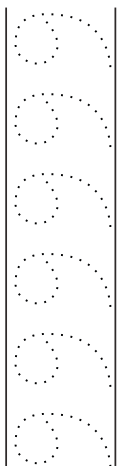
WRITE THE MISSING NUMBER



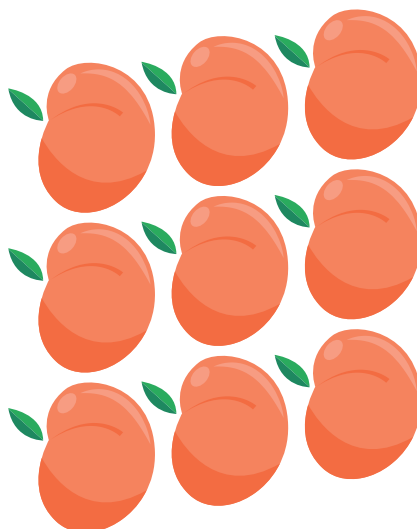
Color NINE squares of the Rubik's cube



Circle NINE pirate flags



Try it by yourself



LET'S LEARN

the number

NINE



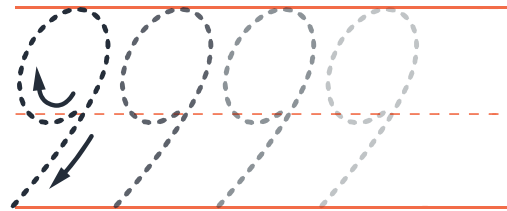
# LET'S LEARN

the number...

# NINE



Trace the number



Circle all of the number 9s

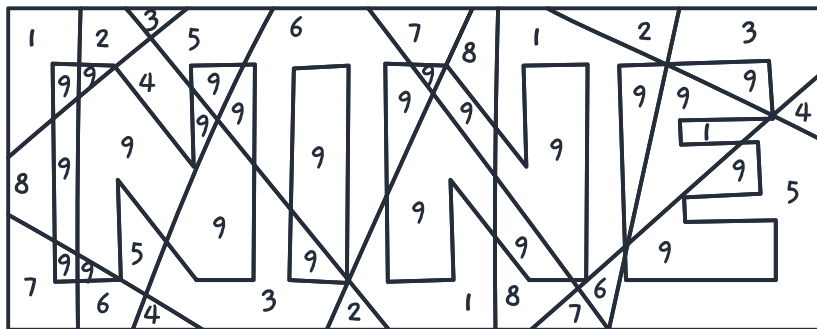


Rearrange the letters

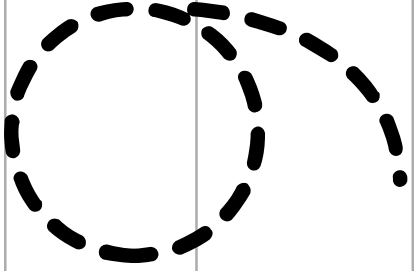
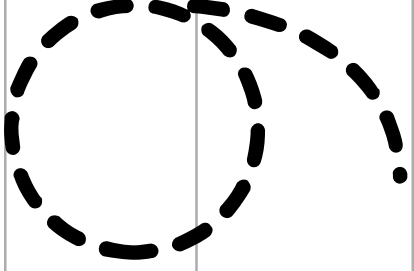
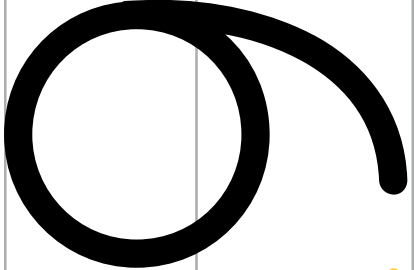


\_\_\_\_\_

Color the cells with number 9

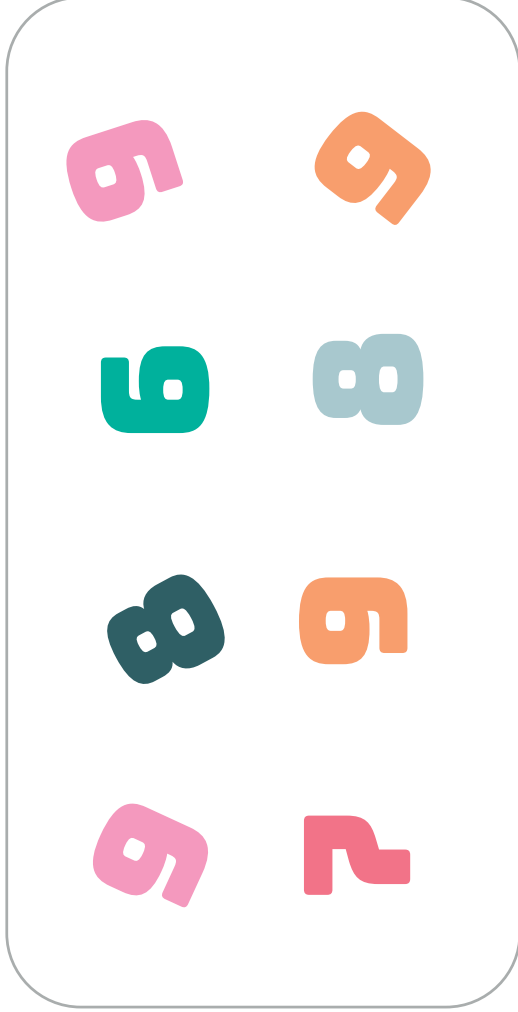
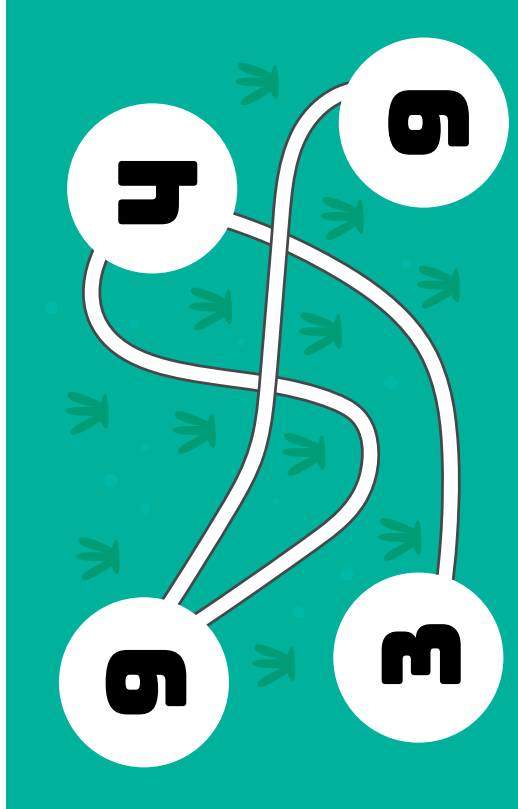


# THE NUMBER NINE



Take the number nine to the other number nine

Circle with colors all the number 1s



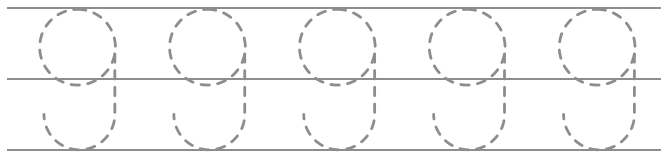
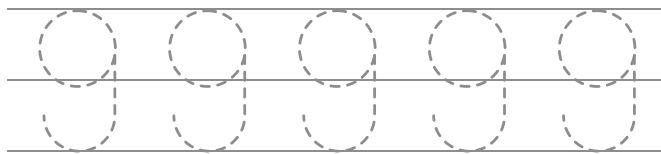
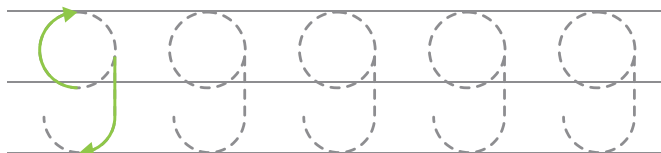
# LET'S LEARN

# LEARN

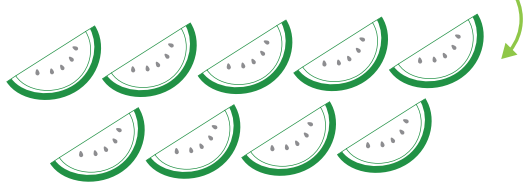
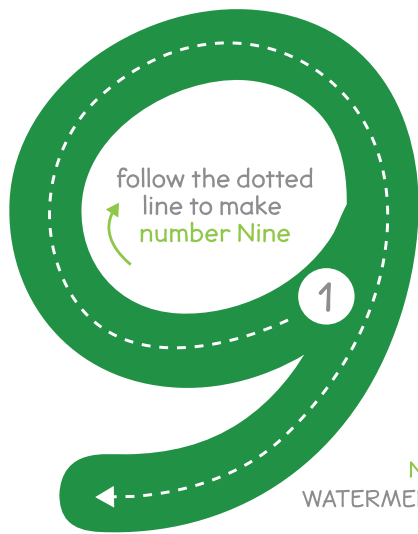
## The Number



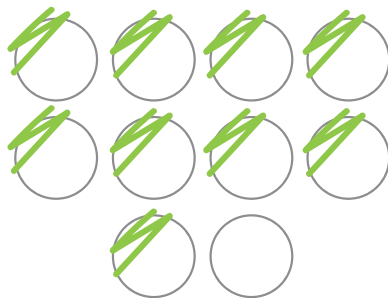
Trace the number 9



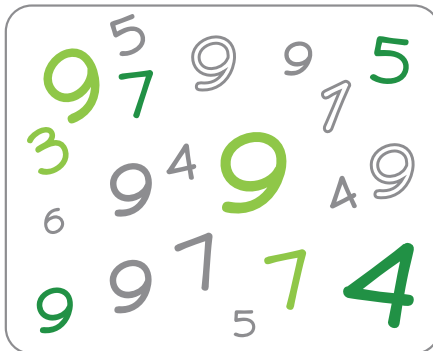
→ After doing all the exercises you will have learned to do number **nine**



Color 9 circle



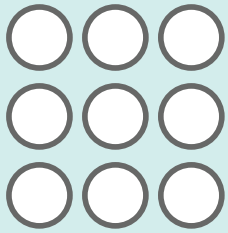
Circle all of the number 9s



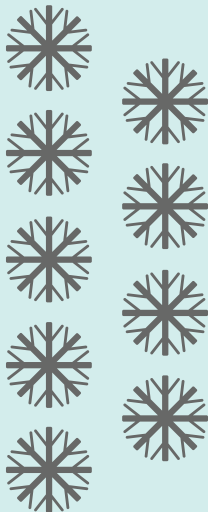
# LEARN THE NUMBER 9

## NINE

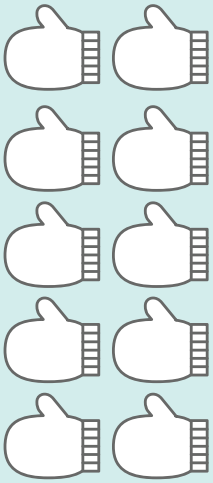
9



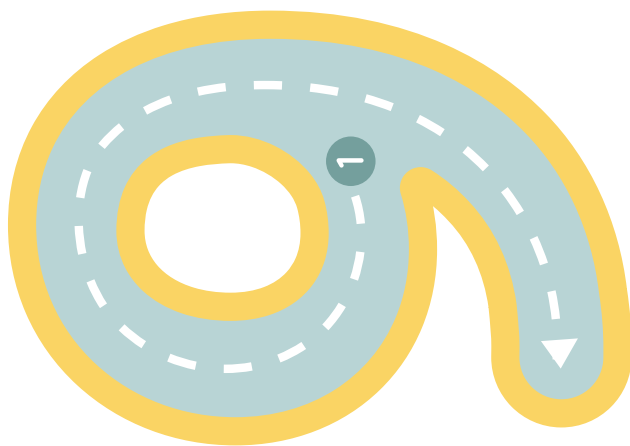
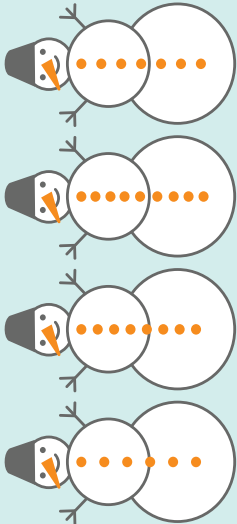
COUNT THE NUMBER OF OBJECTS



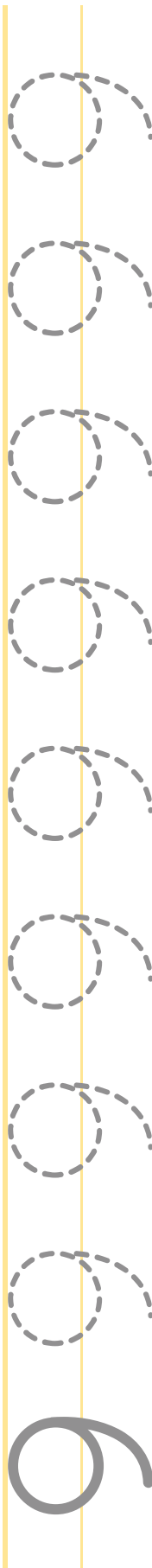
COLOR 9 OBJECTS



COLOR THE SNOWMAN WITH 9 BUTTONS

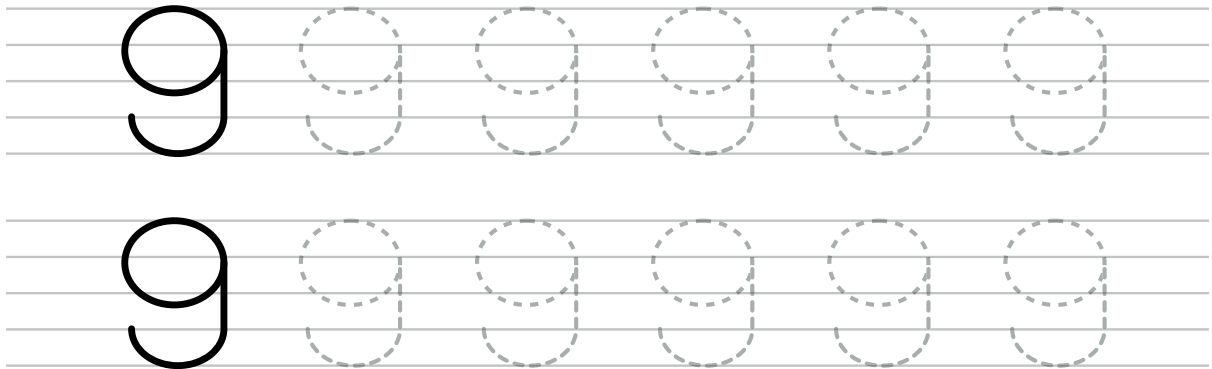
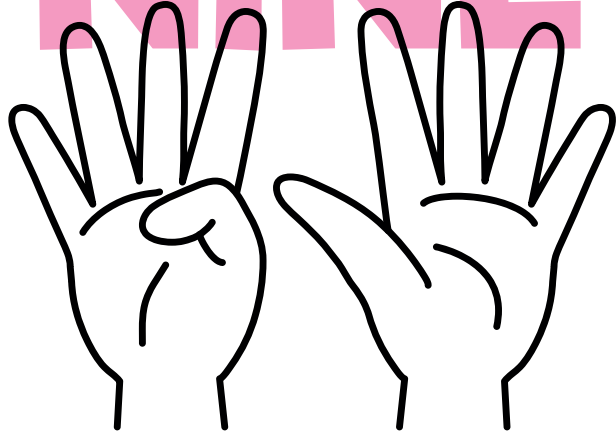
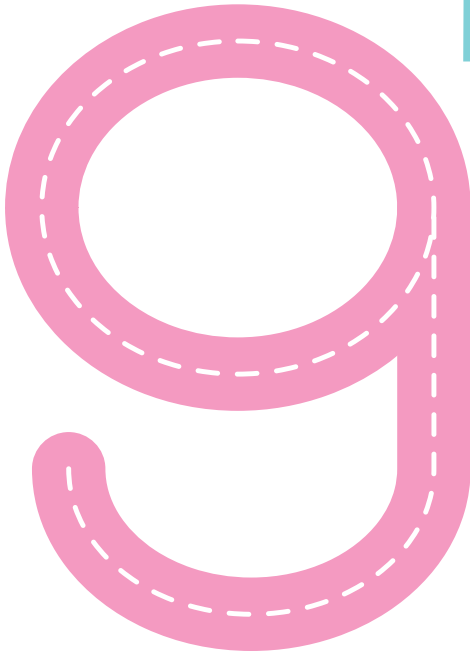


TRACE THE NUMBER 9

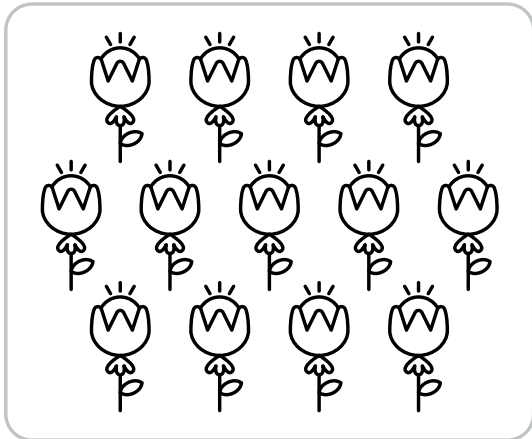


# Learning number

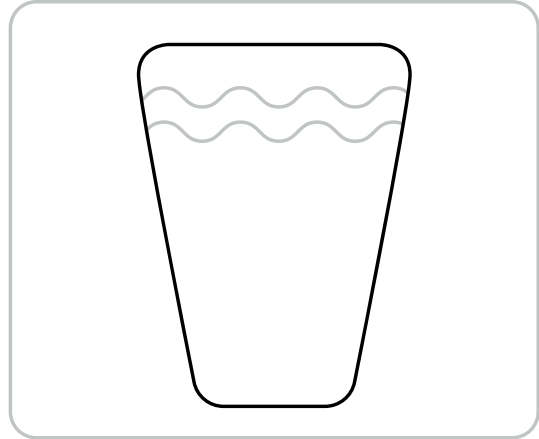
# NINE



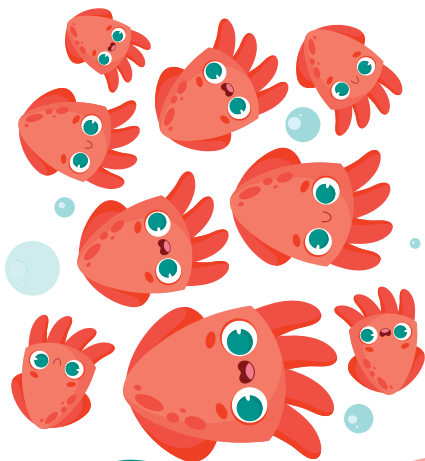
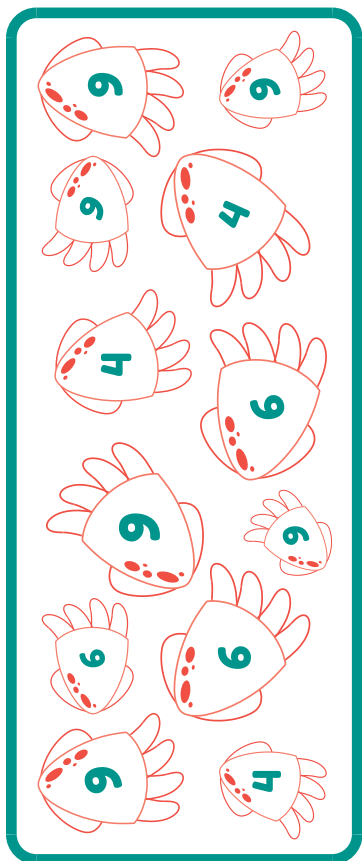
**Color**  
**NINE flowers**



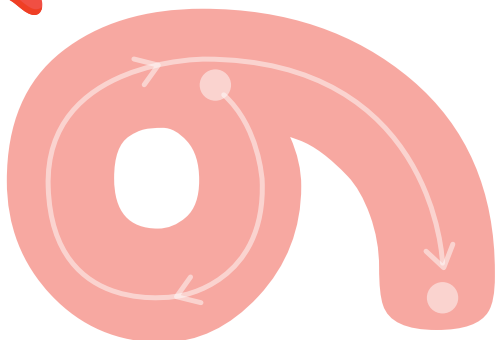
**Draw** **NINE** ice  
**cubes in the glass**



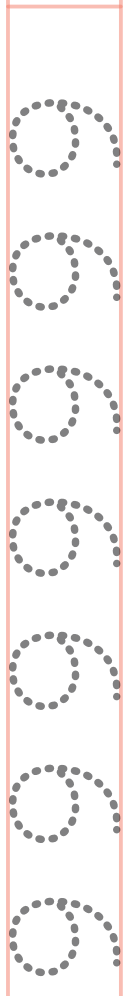
Color the squid with number NINE



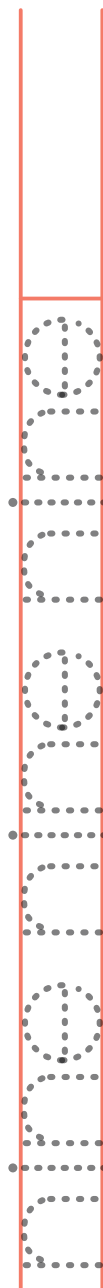
NINE



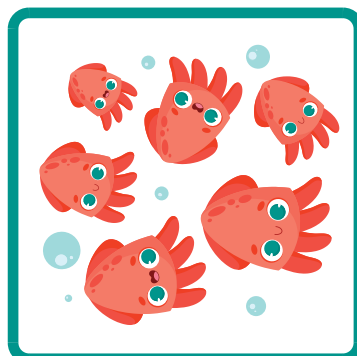
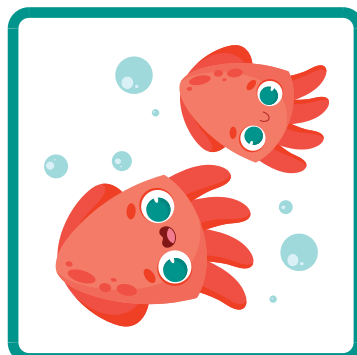
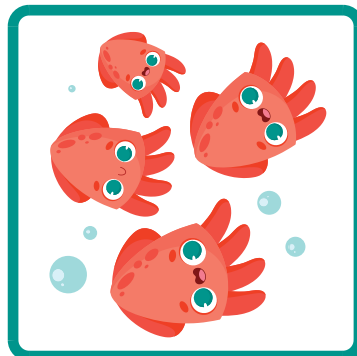
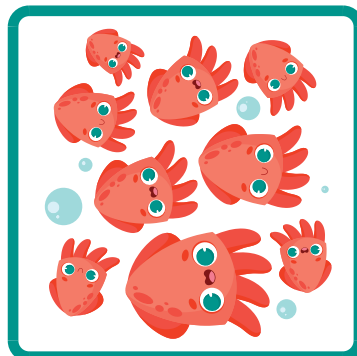
Let's trace it!



Let's write it!

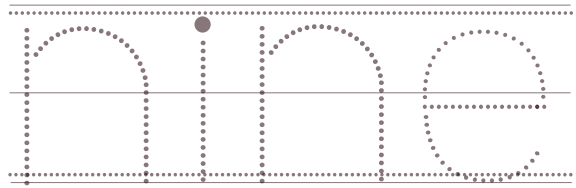
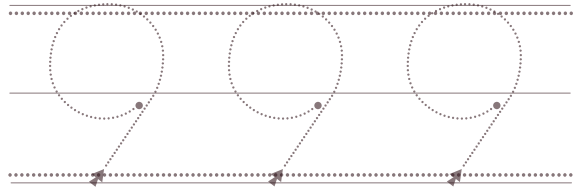


Circle the box with NINE squid

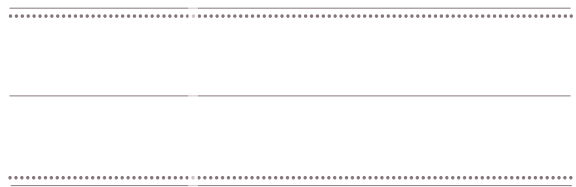


# LET'S LEARN NUMBER 9

LET'S TRACE IT!



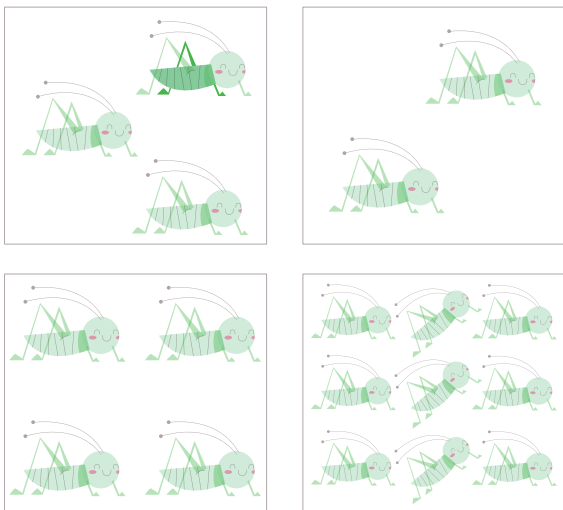
TRY IT



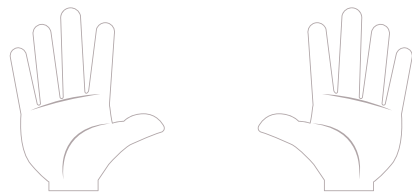
COLOR NINE CUBES



CIRCLE THE BOX WITH NINE IMAGE



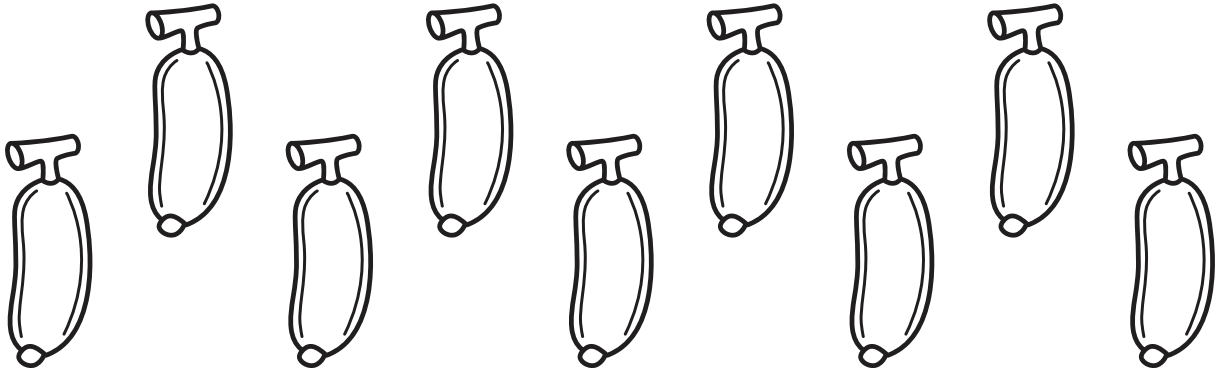
COLOR 9 FINGERS



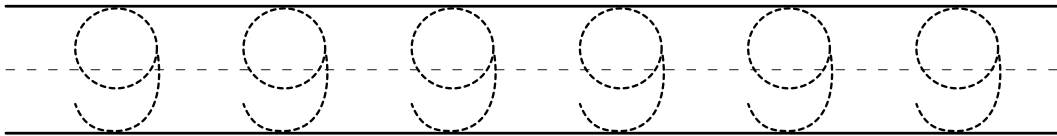
FIND AND COLOR EVERY NUMBER 9



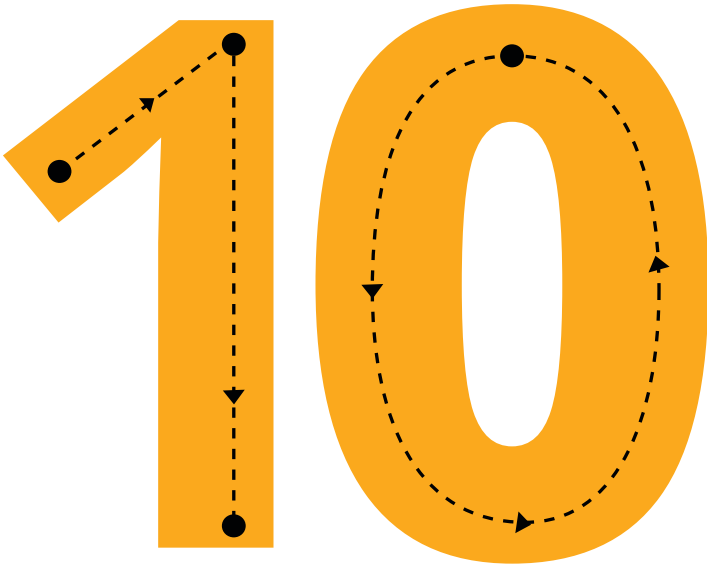
# NUMBERS



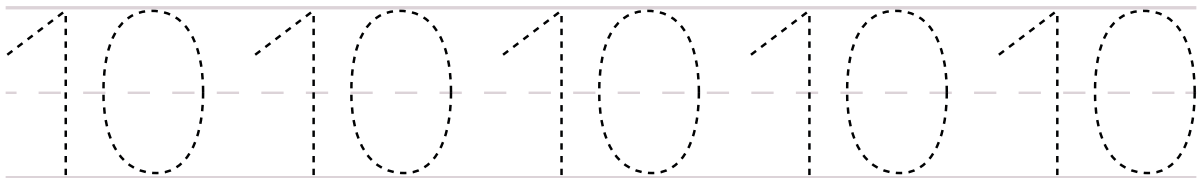
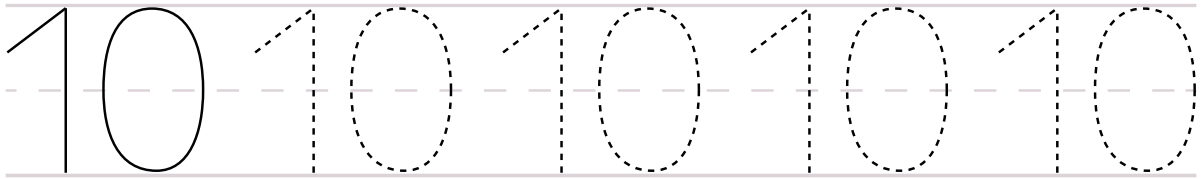
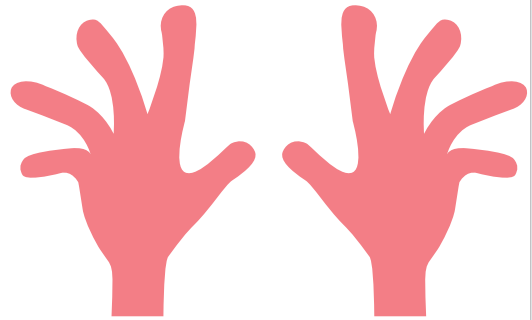
9 Nine



# TEN



YOU HAVE  
TEN FINGERS  
ON YOUR HANDS



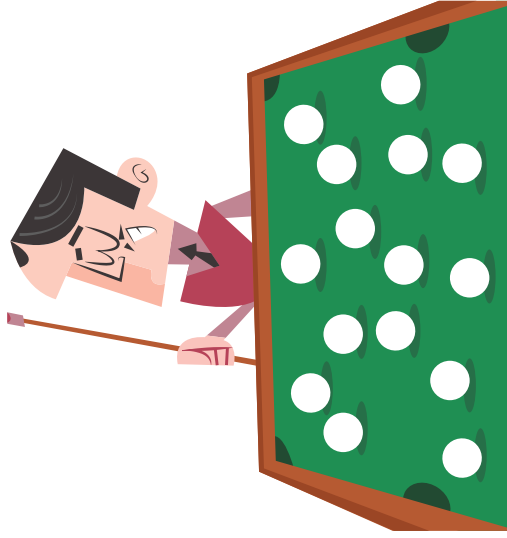
COLOR TEN BUTTERFLIES



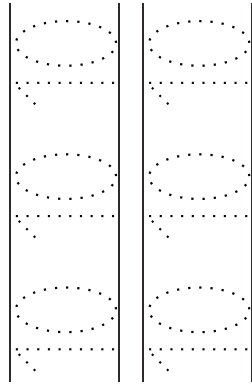
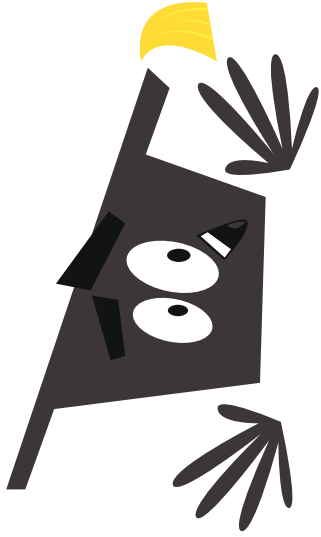
CIRCLE ONLY NUMBER TEN

10	4	3	2	7
9	2	8	10	5
6	3	10	1	4
8	4	9	2	10

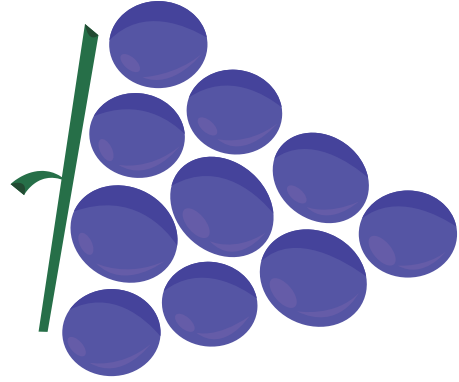
Color TEN pool balls



Circle TEN purple butterflies



Try it by yourself



LET'S LEARN

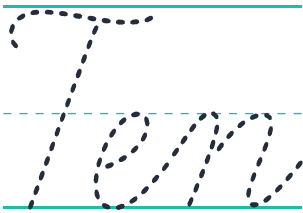
the number

TEN

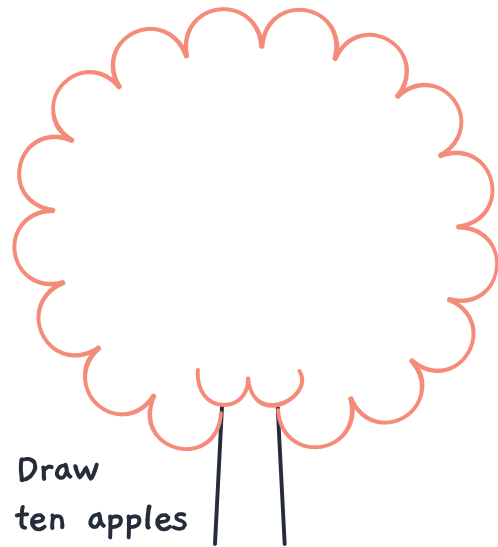
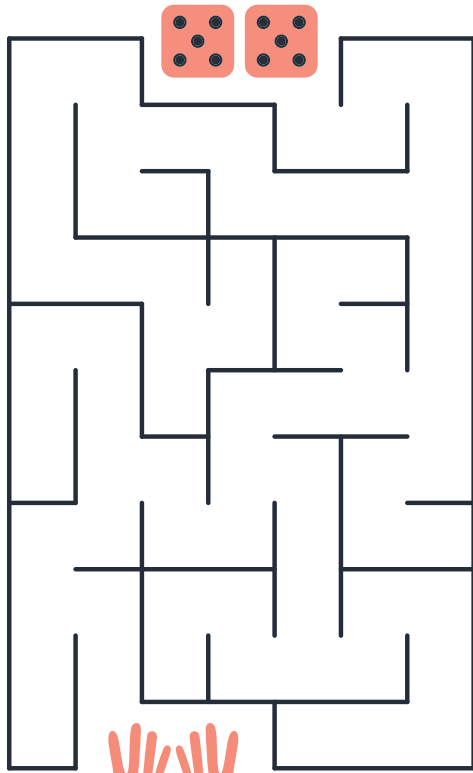
10

HELLO!  
I'M THE  
number  
ten!

Trace the number



Connect the numbers



Draw  
ten apples

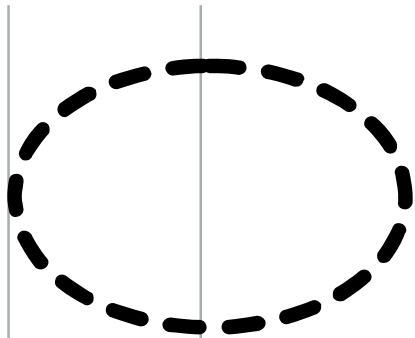
Fill the gap



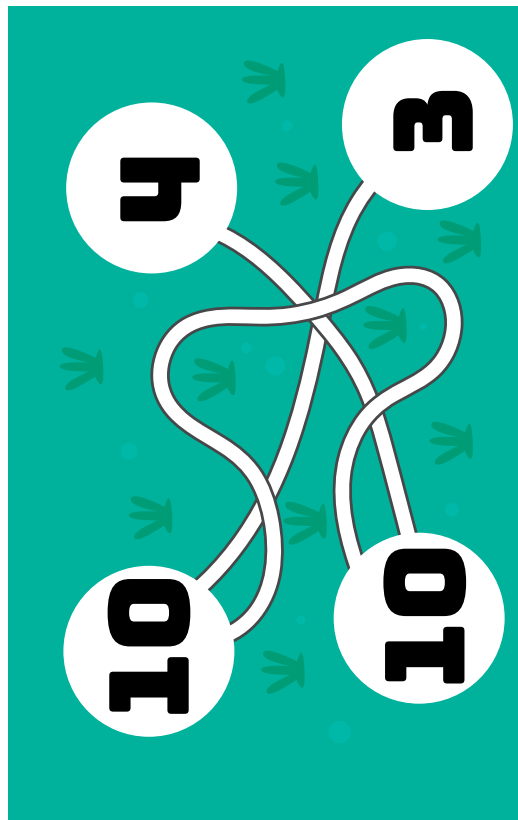


# THE NUMBER TEN

10

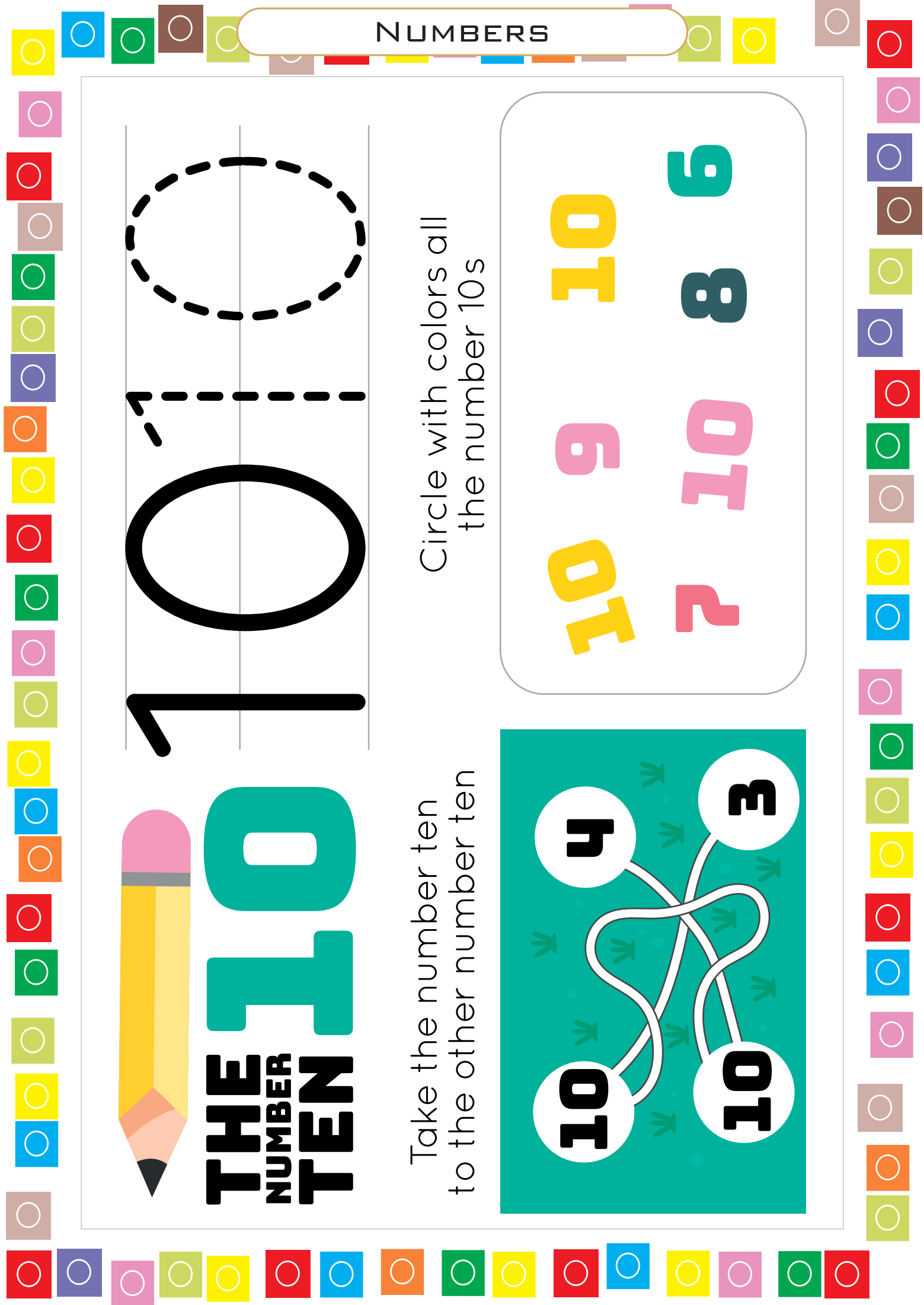


Take the number ten to the other number ten



Circle with colors all the number 10s

10	9	10	8	6
OT	6	OT	8	6
OT	6	OT	8	6



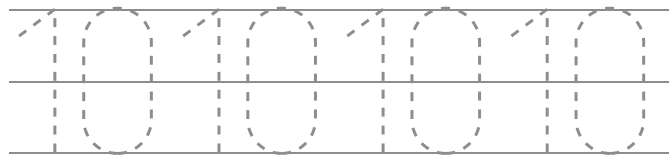
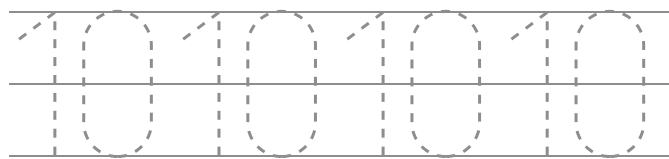
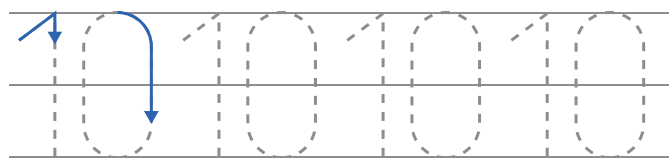
# LET'S LEARN

# LEARN

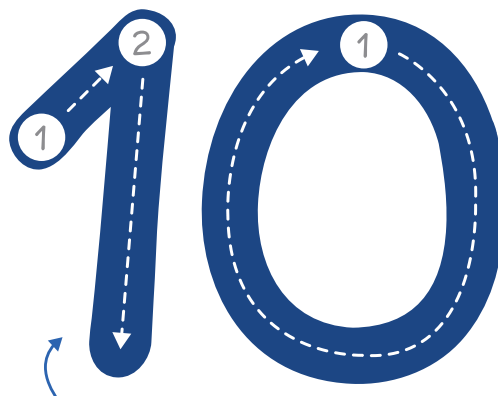
## The Number



Trace the number 10

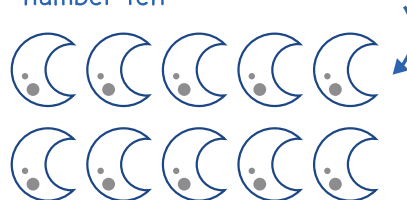


→ After doing all the exercises you will have learned to do number **ten**

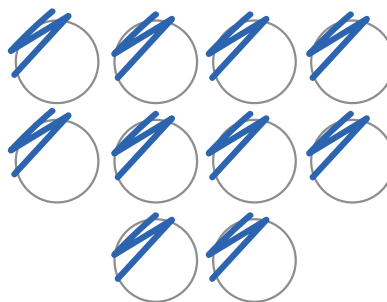


follow the dotted line to make number Ten

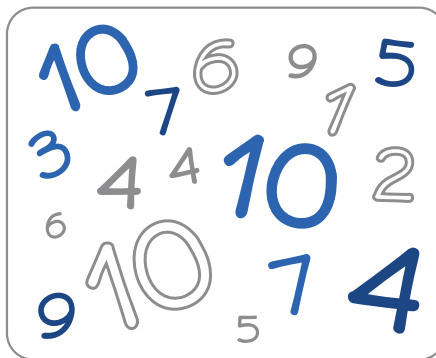
TEN MOONS



Color 10 circle



Circle all of the number 10s

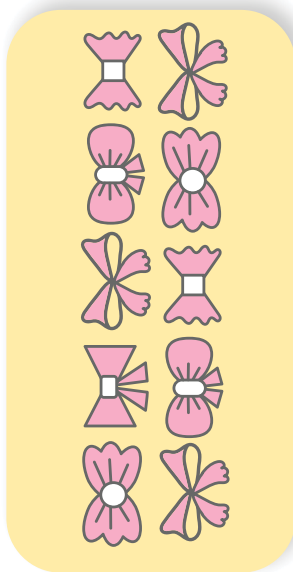


# LEARN THE NUMBER 10

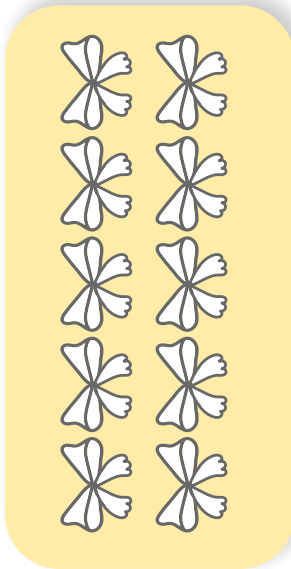
# TEN

A yellow rounded rectangle containing a ten-frame with 10 small circles arranged in two rows of five. To the right of the ten-frame, the number '10' is written in a large, black, sans-serif font.

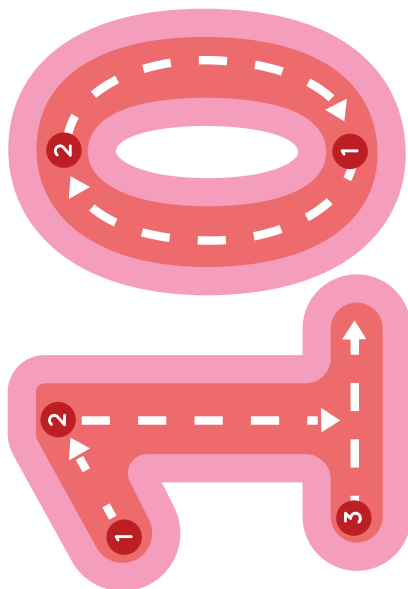
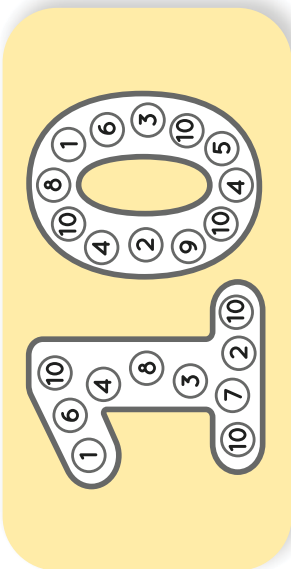
COUNT THE NUMBER OF OBJECTS



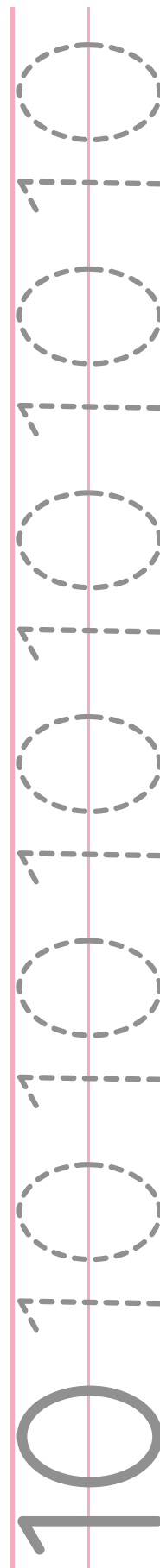
COLOR 10 OBJECTS



COLOR THE CIRCLES WITH THE NUMBERS 10



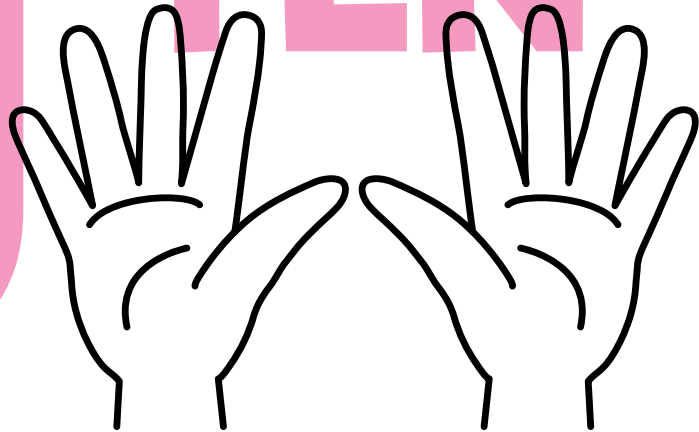
TRACE THE NUMBER 10



# Learning number

10

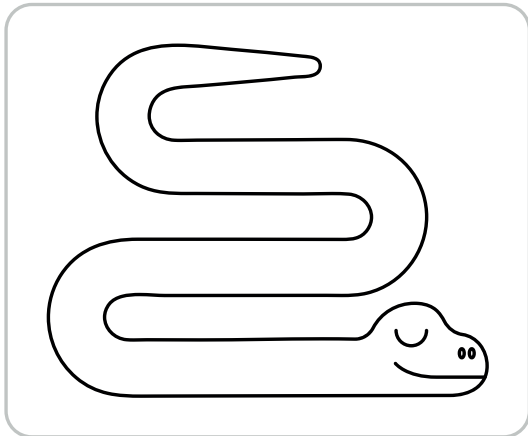
TEN



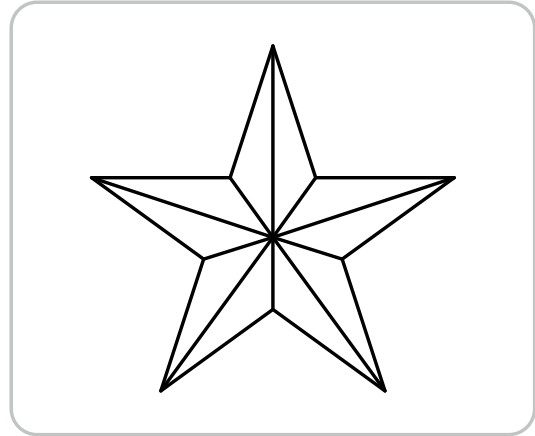
10 10 10 10 10 10

10 10 10 10 10 10

**Draw TEN circles inside the Snake**



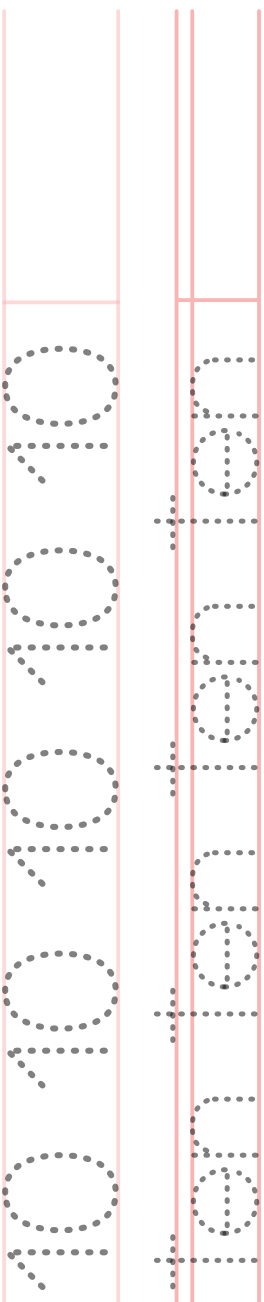
**Color the TEN pieces a different color each**



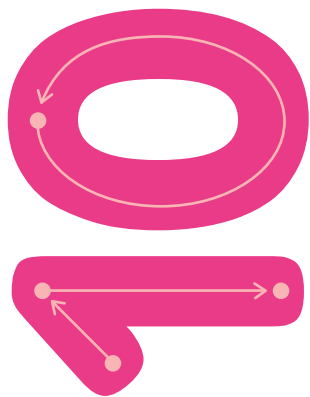
Color the starfishes with number TEN



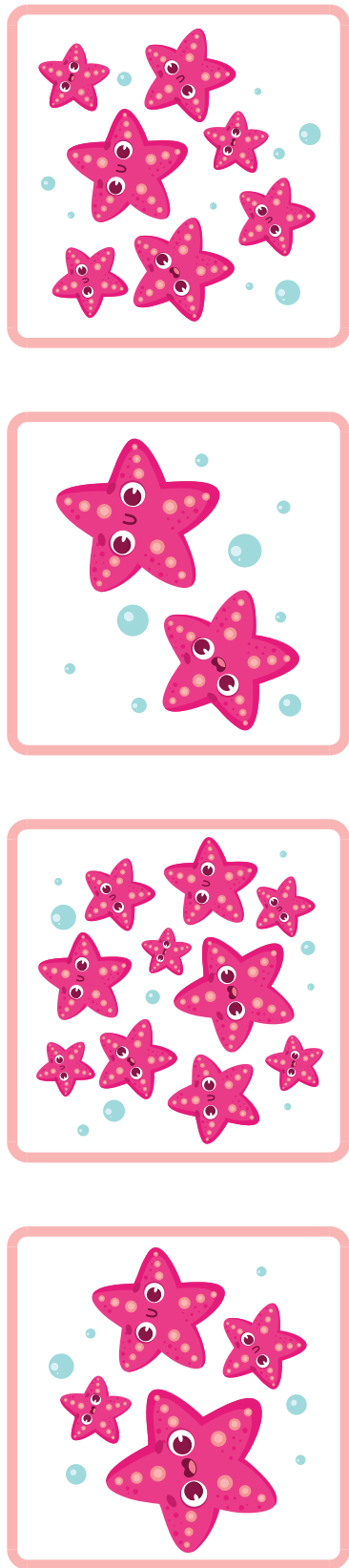
Let's write it!



Let's trace it!

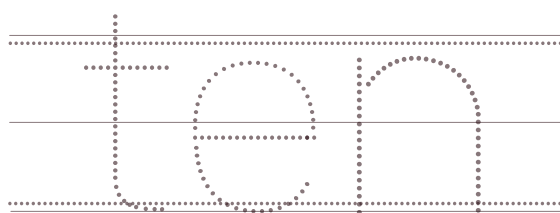
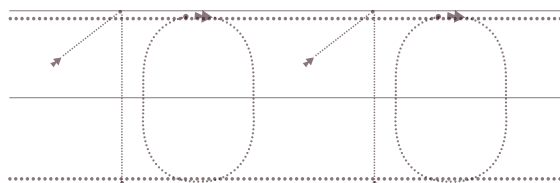


Circle the box with TEN starfish

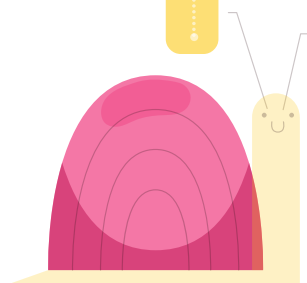


# LET'S LEARN NUMBER 10

LET'S TRACE IT!



TRY IT



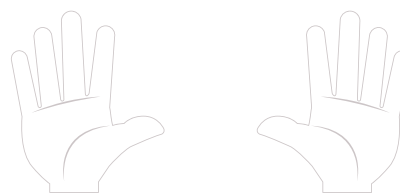
COLOR TEN CUBES



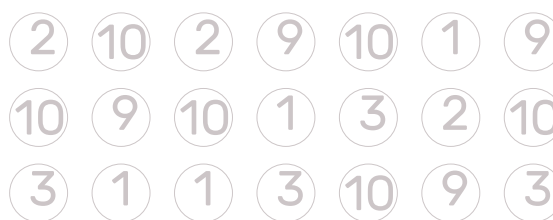
WRITE THE MISSING NUMBER.



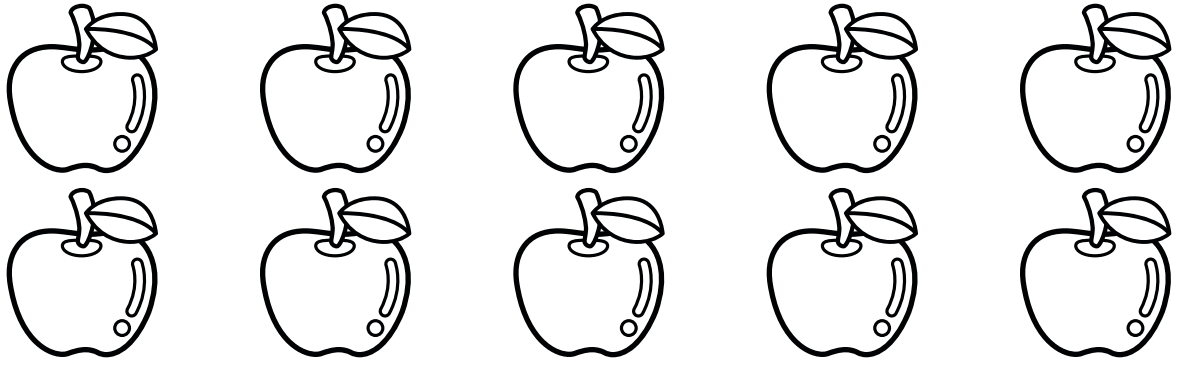
COLOR 10 FINGERS



FIND AND COLOR EVERY NUMBER 10



# NUMBERS



1 2 1 2 Ten

10 10 10 10

Ten Ten Ten Ten

