

TOUCHMATH®

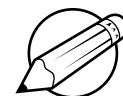


1st-2nd

SUMmer FUN

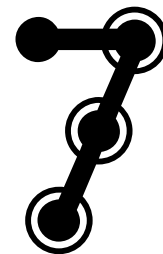
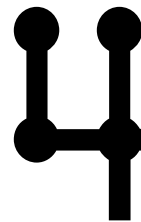
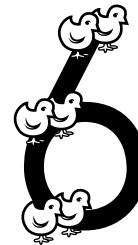
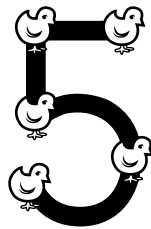
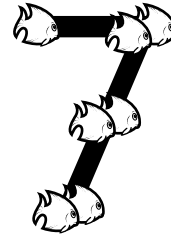
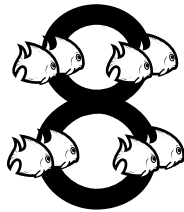
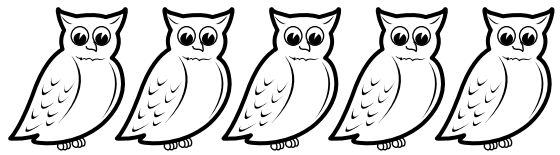
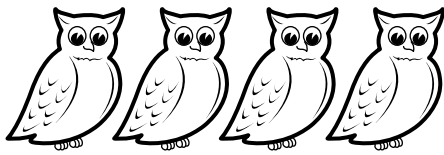
50 Math Worksheets
to Make Summer Count!

Draw one number in each box counting up from one to twenty-five.

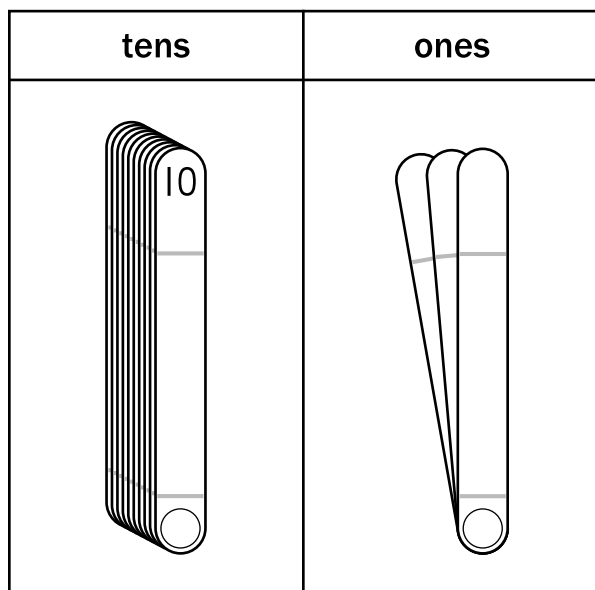
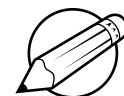


1				
				25

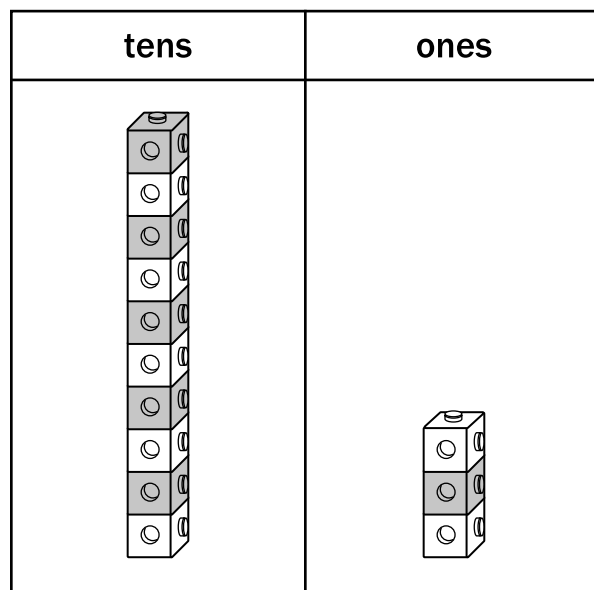
Count the numbers or number of items on the left, then circle if it is larger or smaller than the number or items on the right of the $<$ (= smaller) and $>$ (= larger) signs.



Use the place value models. Trace or write the numbers.



=

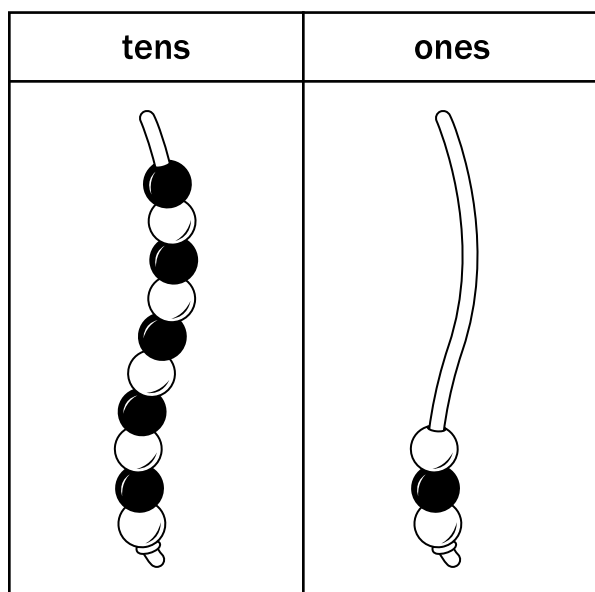


1

3

1

3

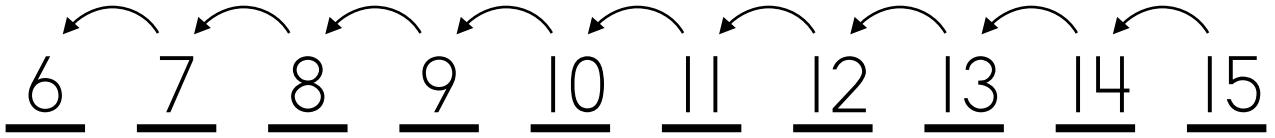
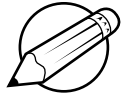


=

1

3

Count backward. Write the difference. Fill in the unknown. Read, answer, and write the word problem.



$$15 - 6 = 9$$

$$15 - 9 = 6$$

$$15 - \square = 9$$

$$15 - \square = 6$$

$$\square - 6 = 9$$

$$\square - 9 = 6$$

$$15 - 6 =$$

$$15 - 9 =$$

We have 15 cups of . We eat 6 cups of .

How many cups of are **left**? cups

Trace or write the missing addends. Add. Write the answer in the box.



tens	ones	tens	ones
		2	5
+		1	4
<hr/>			

tens	ones	tens	ones
		2	4
+			
<hr/>			

tens	ones	tens	ones
+			
<hr/>			

The cat has

11 balls in his bed.

He sees 14 more balls in the grass.

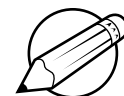
How many balls are there

altogether?

tens	ones
+	
<hr/>	

balls

Trace or write the missing addends. Add. Write the answer in the box.



↓	
tens	ones
1	7
+	7
7	1
<hr/>	

↓	
tens	ones
2	6
+	6
6	3
<hr/>	

↓	
tens	ones
2	5
+	4
4	4
<hr/>	

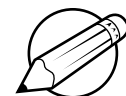
↓	
tens	ones
5	6
+	4
4	3
<hr/>	

↓	
tens	ones
7	3
+	1
1	6
<hr/>	

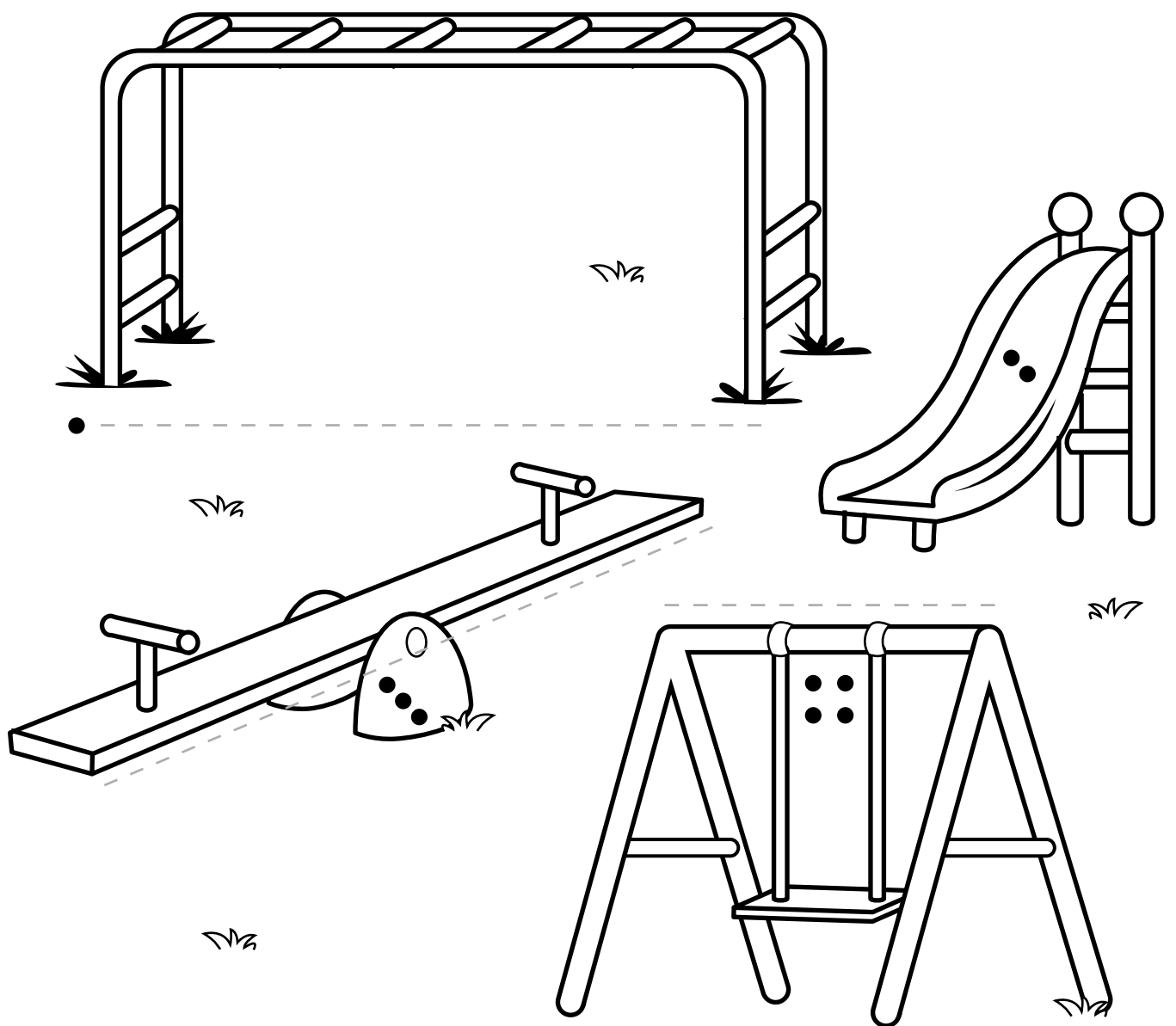
↓	
tens	ones
4	7
+	3
3	0
<hr/>	

Ron made 34 red wood cars and 41 green wood cars.
How many cars did Ron make **in all**?

		+			=			cars
--	--	---	--	--	---	--	--	------

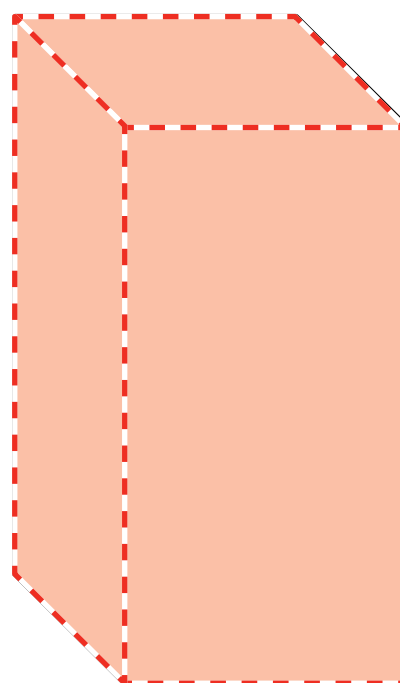
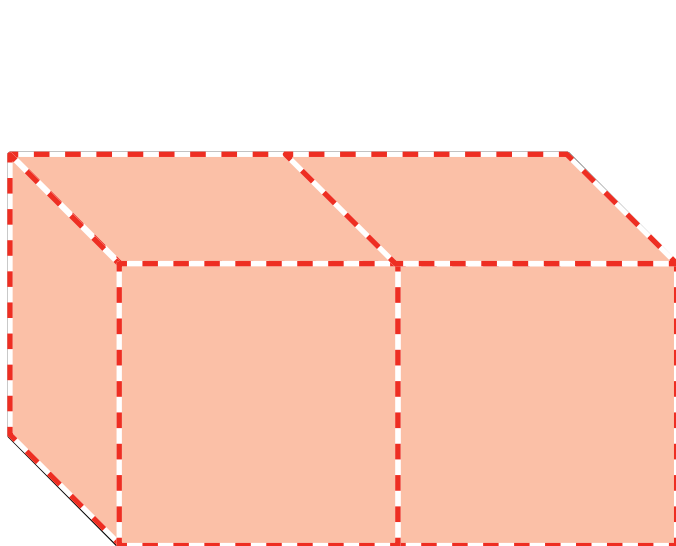
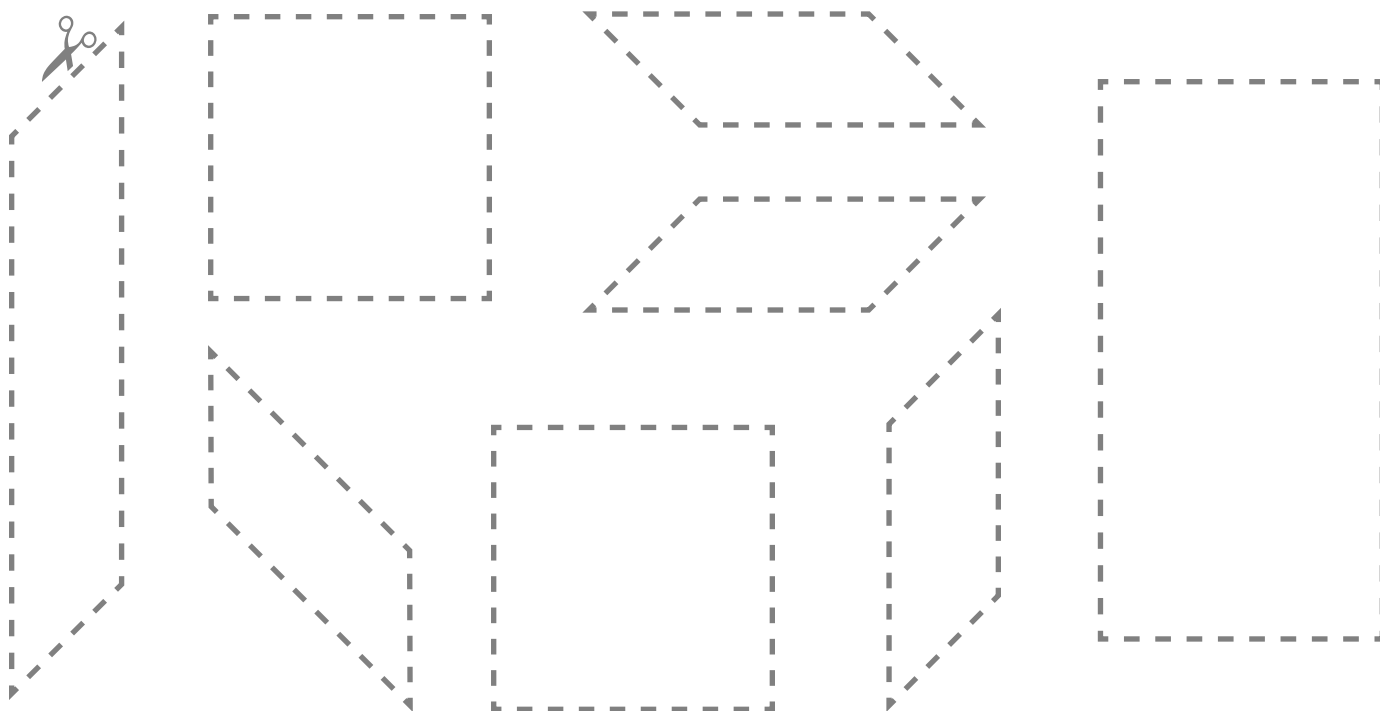
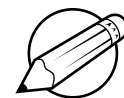


Use a paperclip to measure the lengths. Write the length of each object on the line.



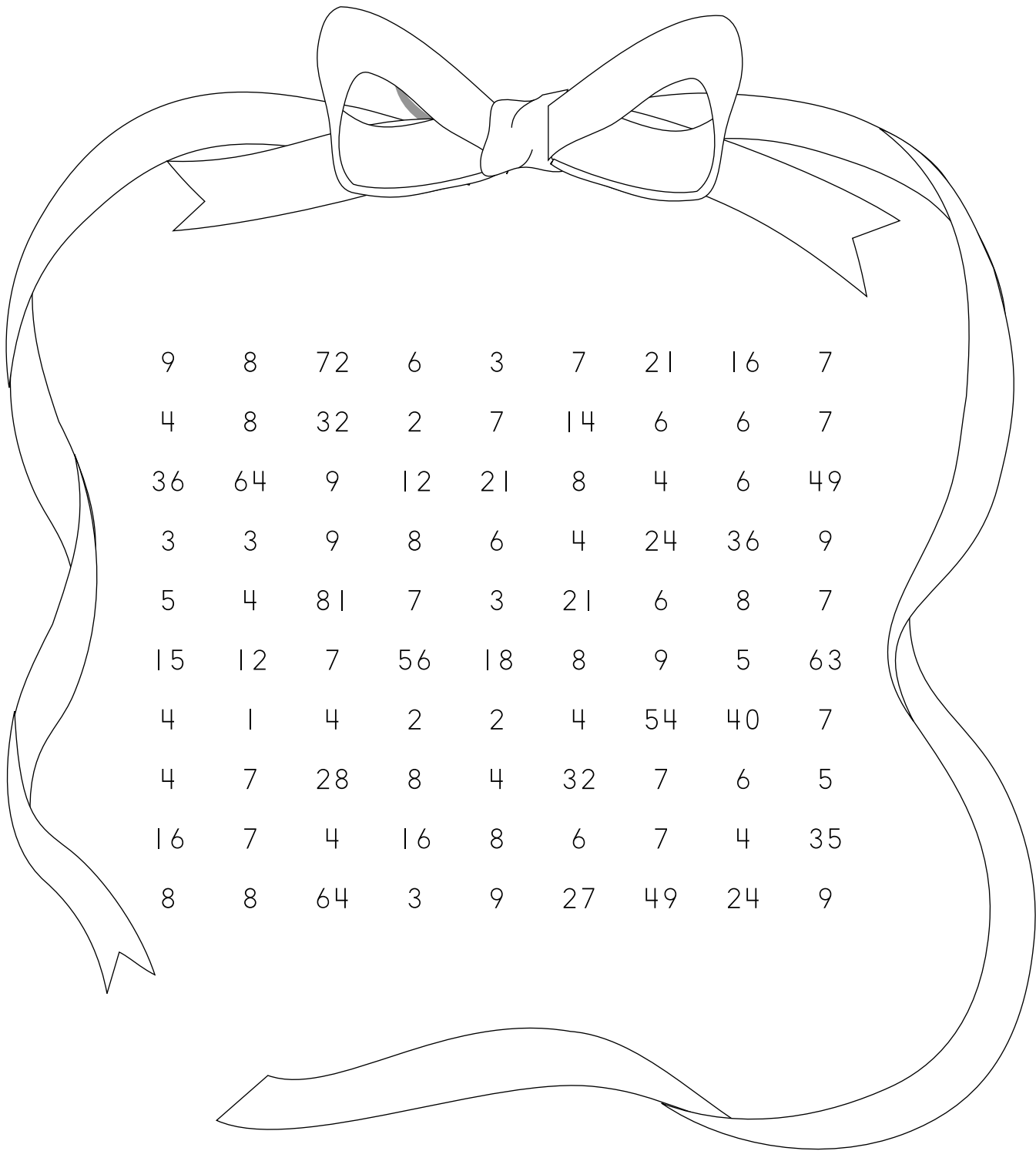
• _____ units •• _____ units ••• _____ units •••• _____ units

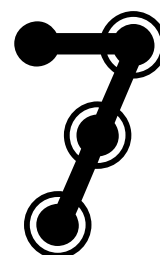
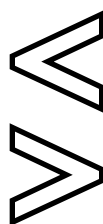
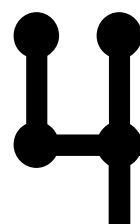
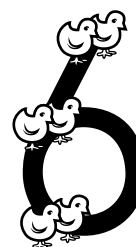
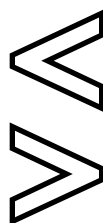
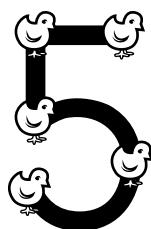
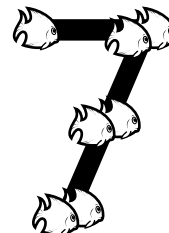
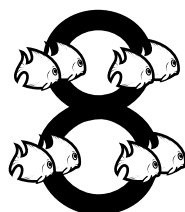
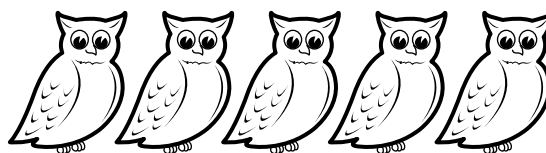
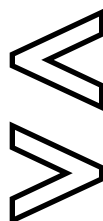
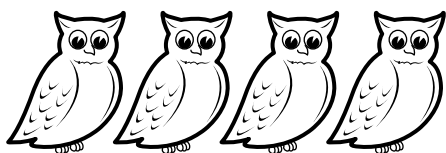
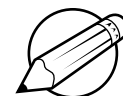
Cut out the dotted shapes. Paste them together to form the shape pictured below.



Name _____

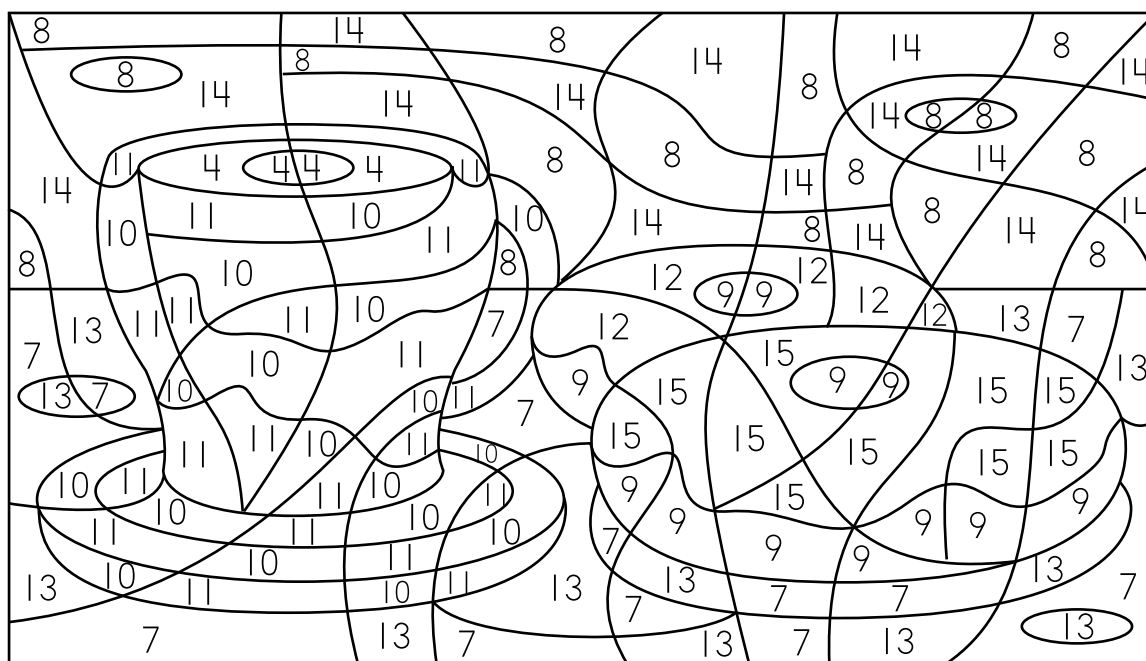
Ring each multiplication problem below. Move top to bottom or left to right. There are 37 hidden problems!





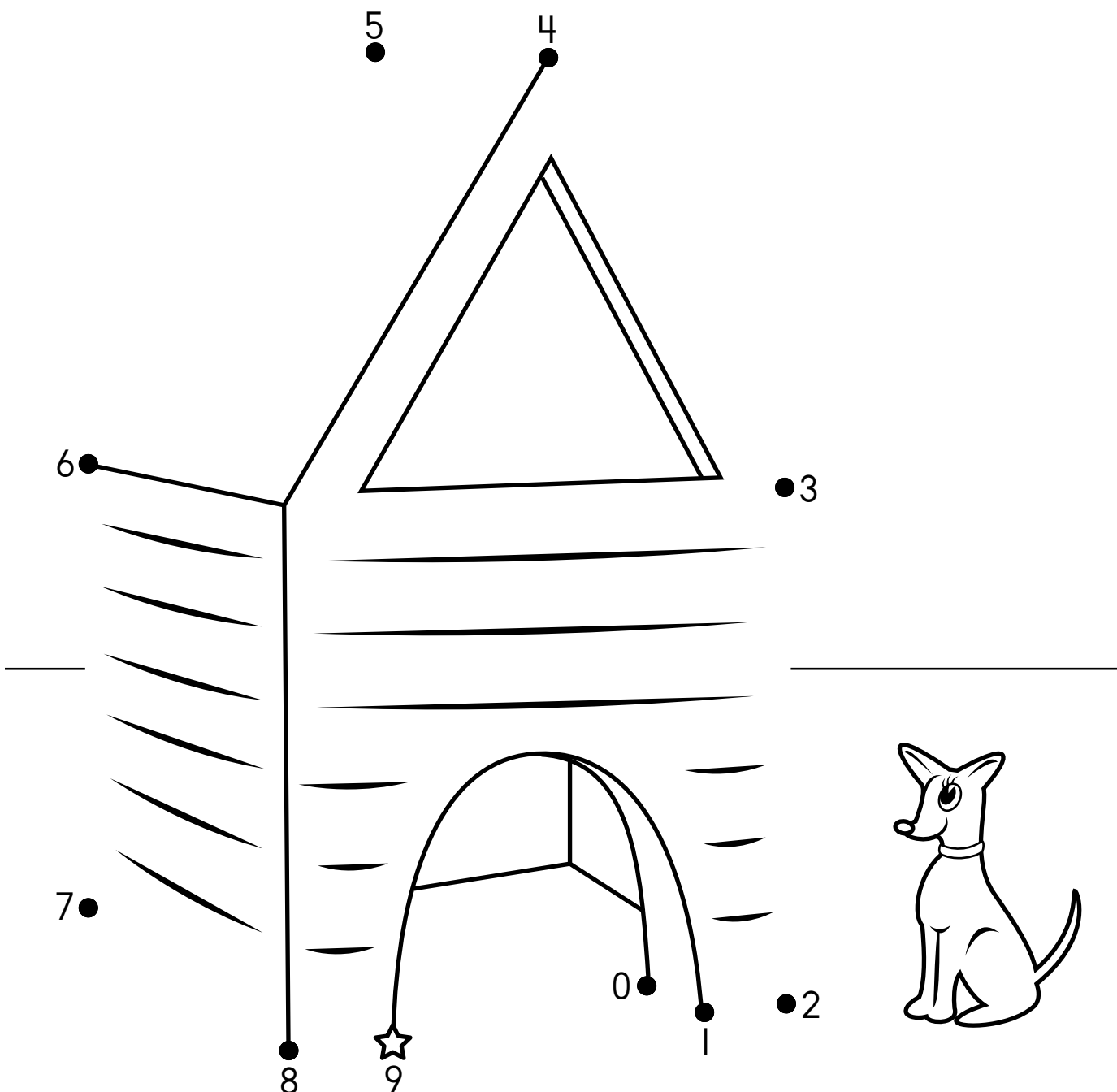
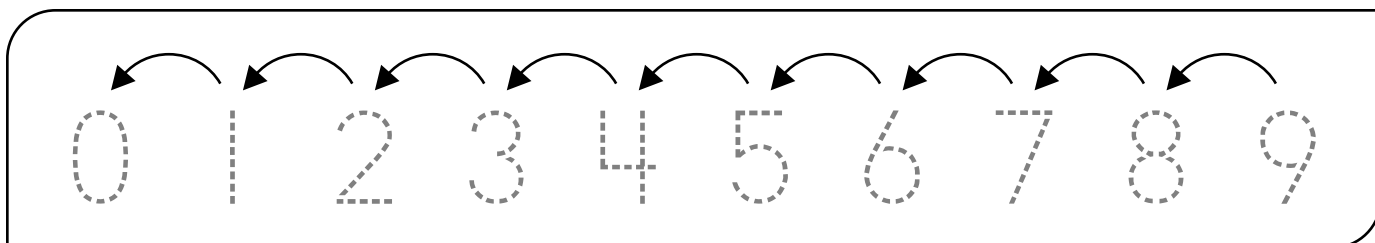
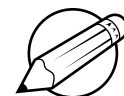


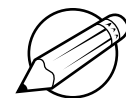
Solve the problems. Match the answers to the numerals in the picture and color using the correct marker or colored pencil.



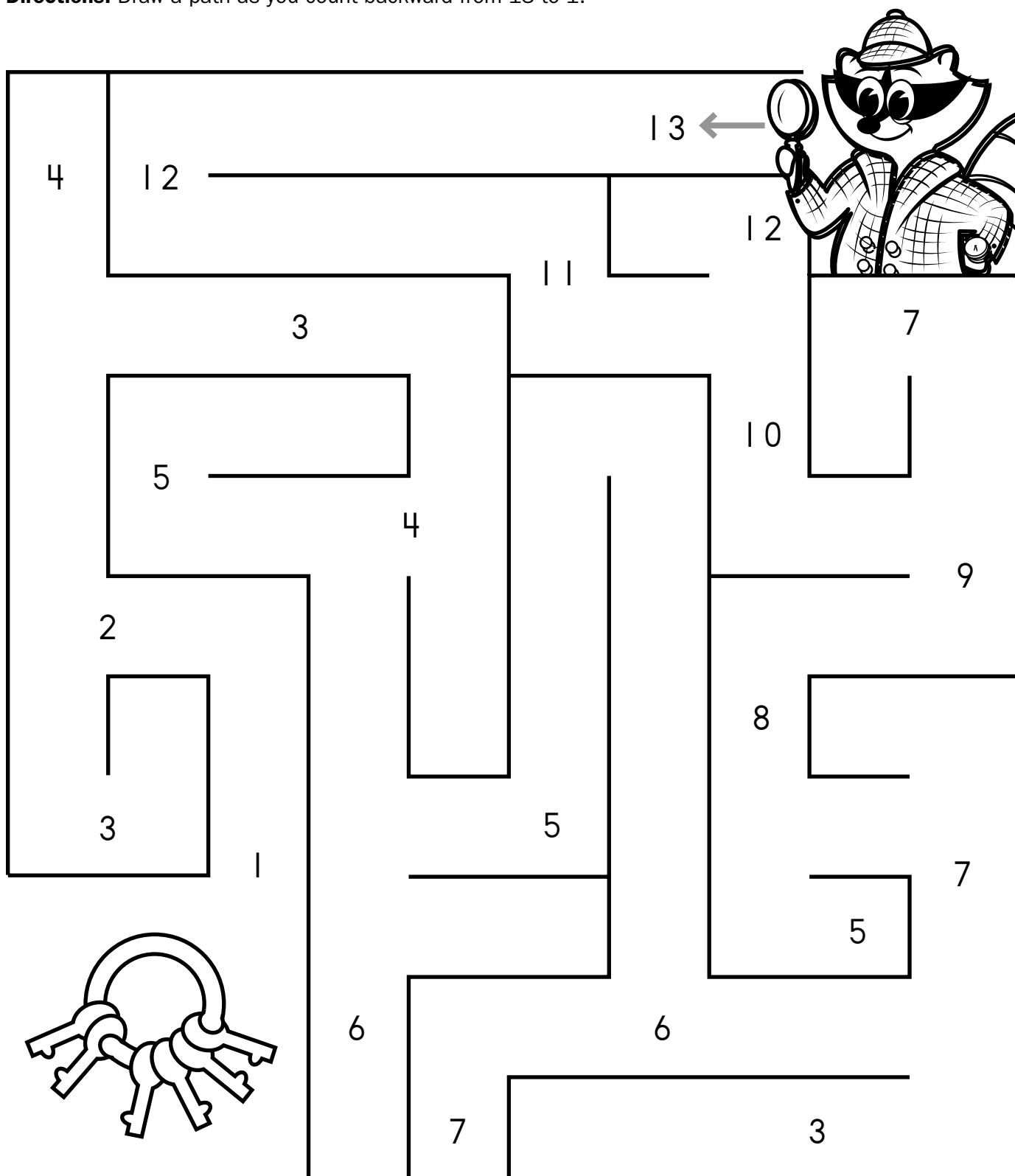
$\begin{array}{r} 8 \\ - 4 \\ \hline \end{array}$ <p>brown</p>	$\begin{array}{r} 13 \\ - 6 \\ \hline \end{array}$ <p>green</p>	$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$ <p>purple</p>	$\begin{array}{r} 11 \\ - 3 \\ \hline \end{array}$ <p>blue</p>	$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$ <p>yellow</p>
$\begin{array}{r} 6 \\ + 6 \\ \hline \end{array}$ <p>pink</p>	$\begin{array}{r} 17 \\ - 8 \\ \hline \end{array}$ <p>tan</p>	$\begin{array}{r} 7 \\ + 7 \\ \hline \end{array}$ <p>blue</p>	$\begin{array}{r} 9 \\ + 2 \\ \hline \end{array}$ <p>yellow</p>	$\begin{array}{r} 5 \\ + 8 \\ \hline \end{array}$ <p>green</p>

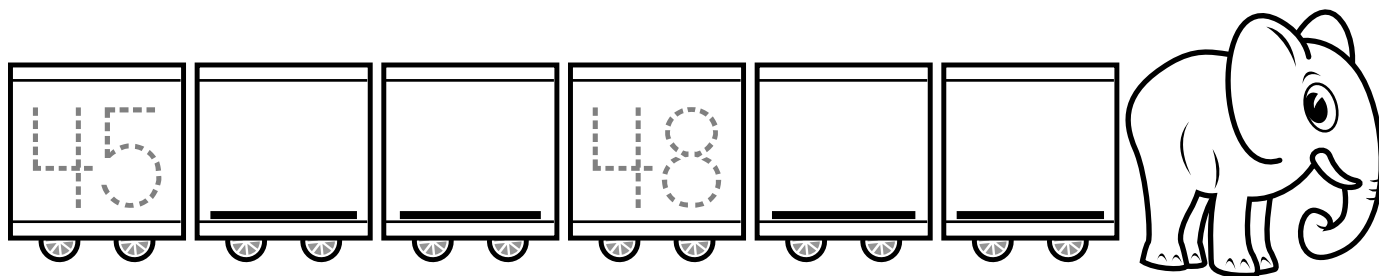
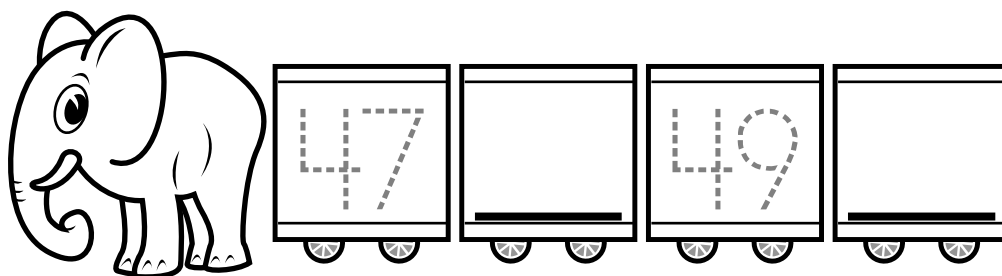
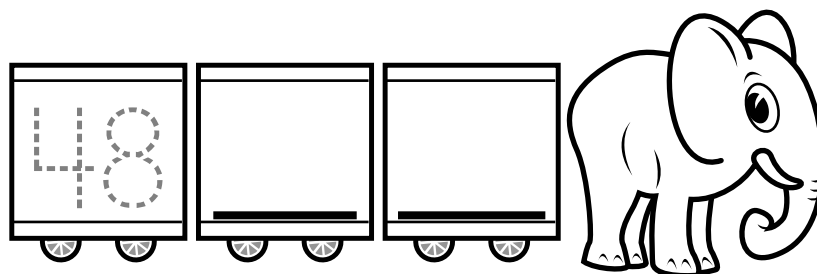
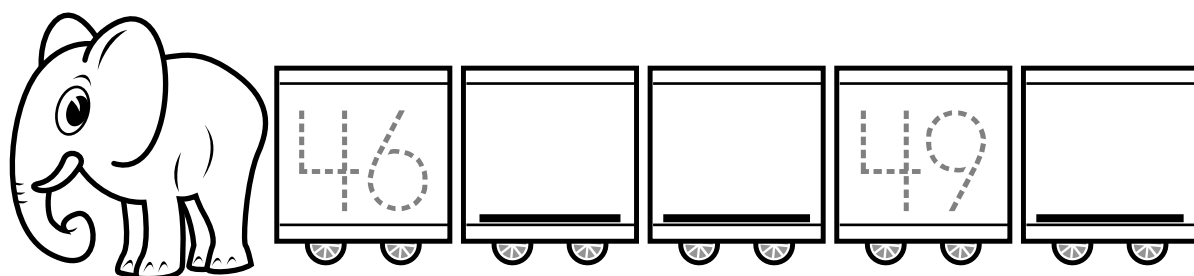
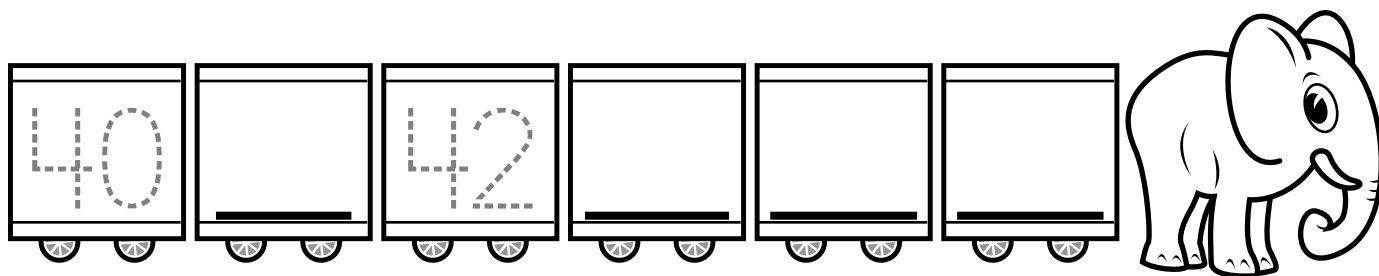
Count backward from 9. Draw a line to connect the numbers next to the dog and complete the picture.



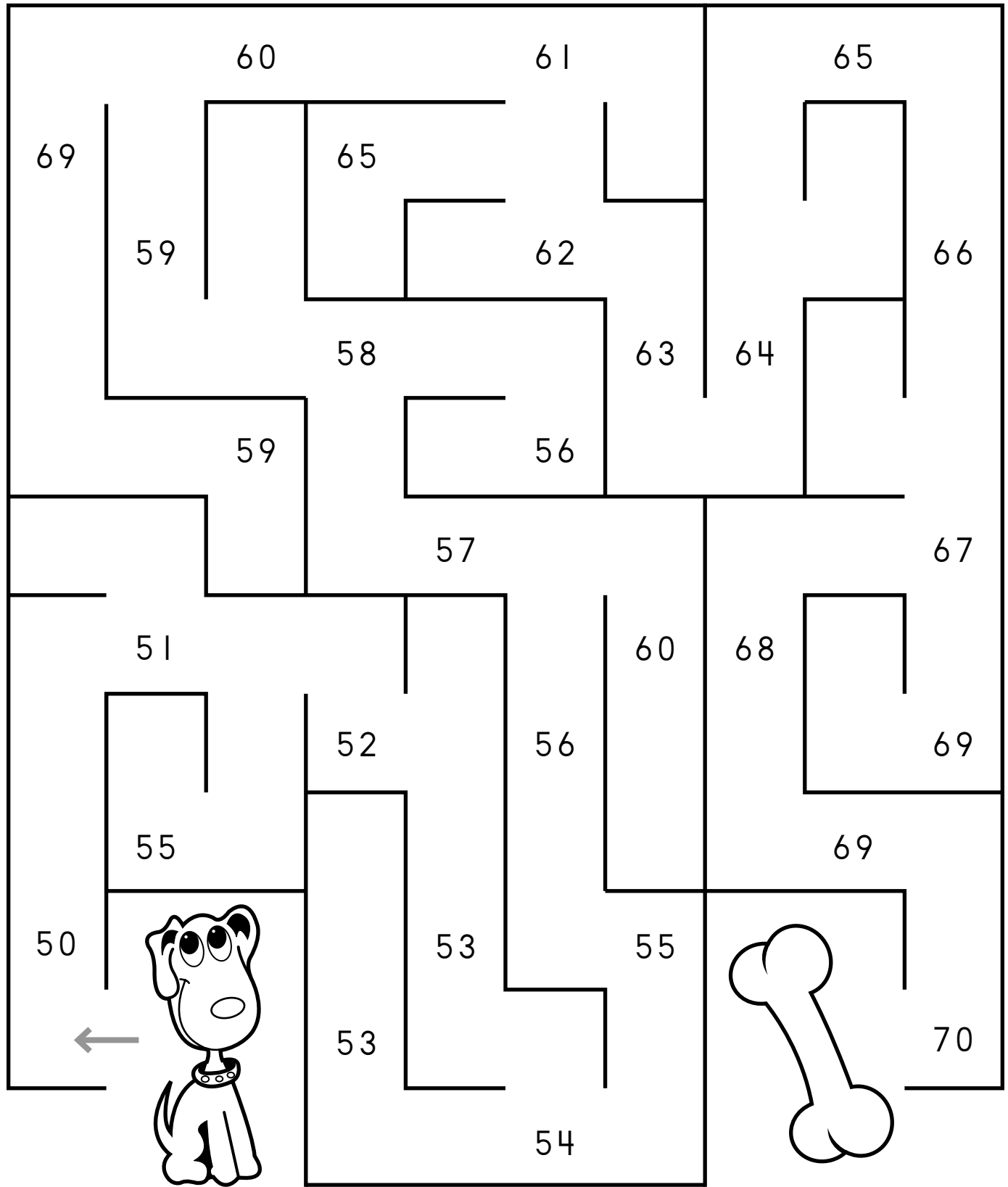


Directions: Draw a path as you count backward from 13 to 1.

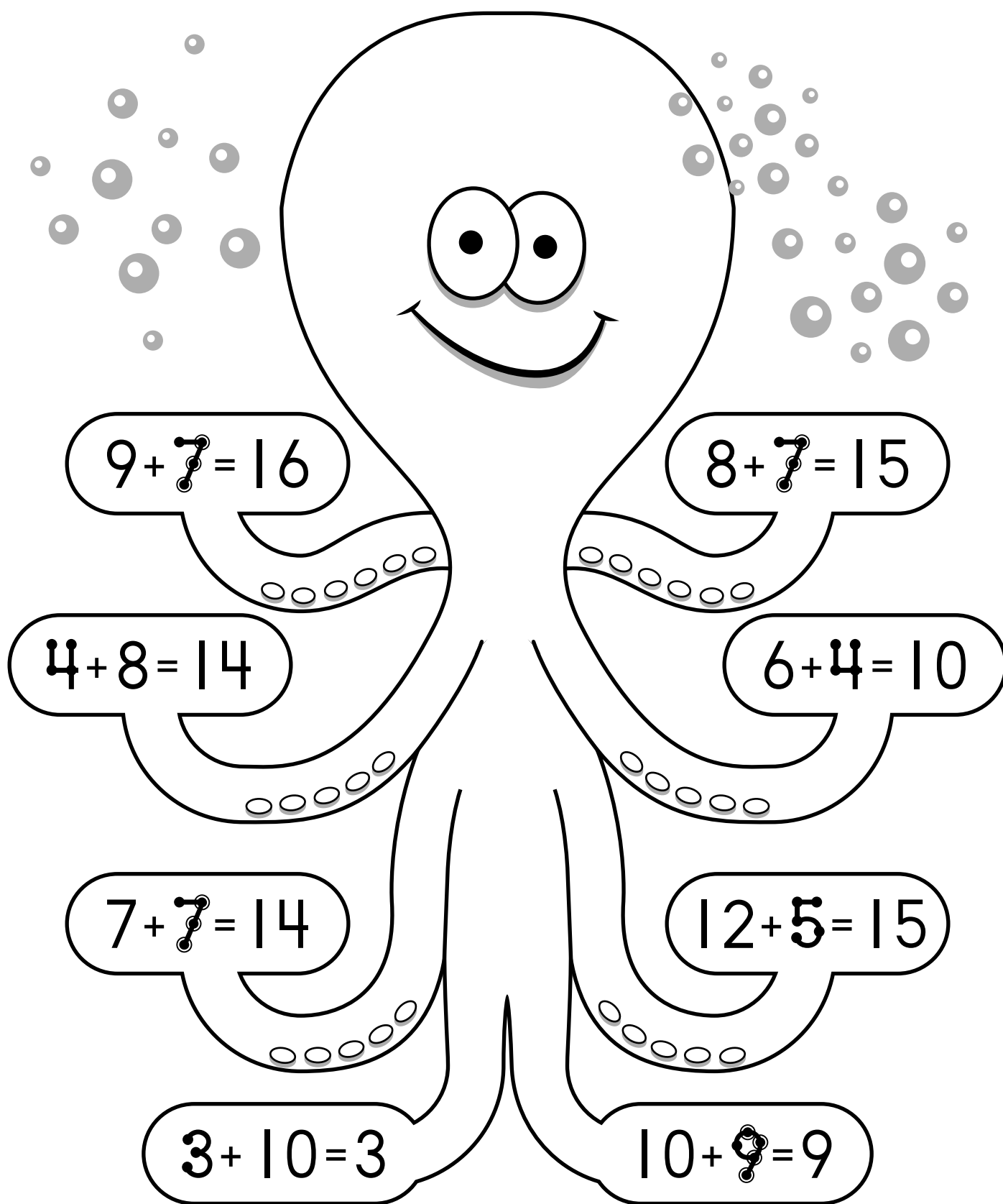




Directions: Draw a path as you count from 50 to 70.



Which equations are correct? Circle the correct addition, fix the ones that are not correct.



Directions: Solve the problems. Match the answers to the numbers in the picture and color.

$$\begin{array}{r} 4 \\ + 6 \\ \hline \end{array}$$

brown

$$\begin{array}{r} 5 \\ + 7 \\ \hline \end{array}$$

pink

$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$$

purple

$$\begin{array}{r} 12 \\ - 7 \\ \hline \end{array}$$

green

$$\begin{array}{r} 8 \\ - 1 \\ \hline \end{array}$$

black

$$\begin{array}{r} 9 \\ + 4 \\ \hline \end{array}$$

yellow

$$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$$

white

$$\begin{array}{r} 8 \\ + 0 \\ \hline \end{array}$$

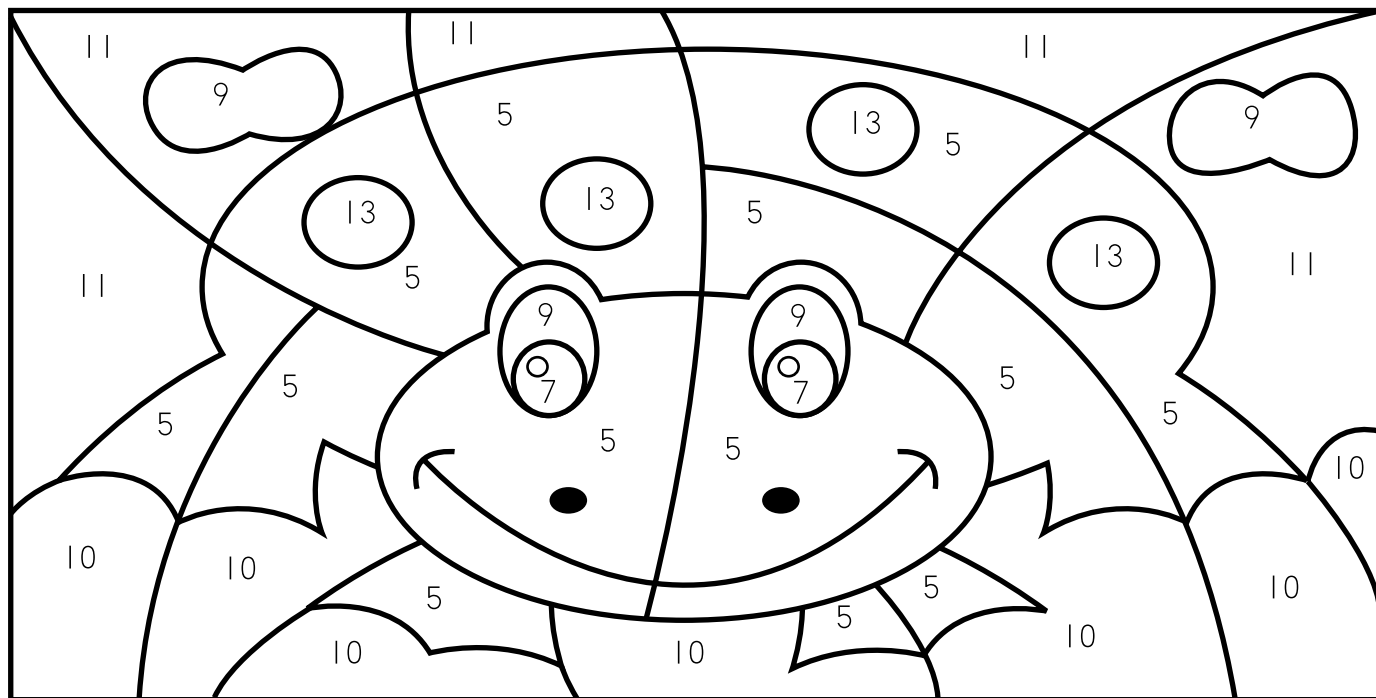
orange

$$\begin{array}{r} 4 \\ + 7 \\ \hline \end{array}$$

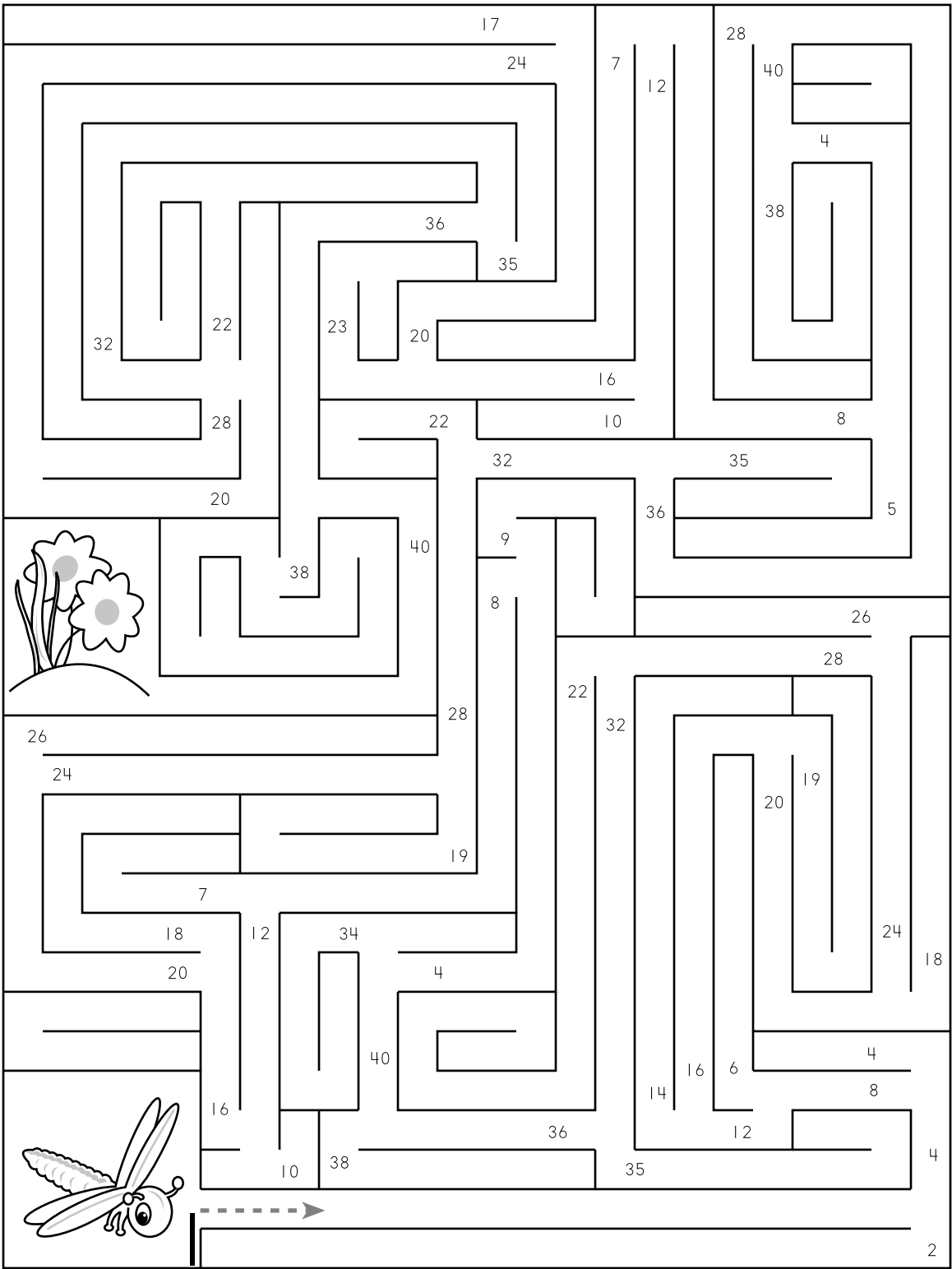
blue

$$\begin{array}{r} 13 \\ - 7 \\ \hline \end{array}$$

red



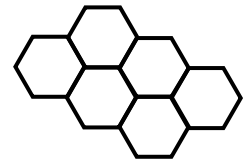
Count by 4 to 40 three times to go through the maze.



Match the problem with the correct answer.

$4 + 7 = \underline{\hspace{2cm}}$

| 2



$5 + 8 = \underline{\hspace{2cm}}$

| 1



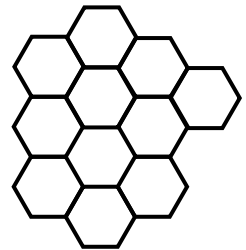
$9 + 3 = \underline{\hspace{2cm}}$

| 0



$6 + 4 = \underline{\hspace{2cm}}$

| 7



$9 + 7 = \underline{\hspace{2cm}}$

| 3

$7 + 8 = \underline{\hspace{2cm}}$

| 8



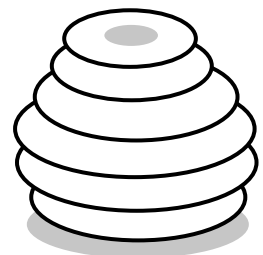
$9 + 9 = \underline{\hspace{2cm}}$

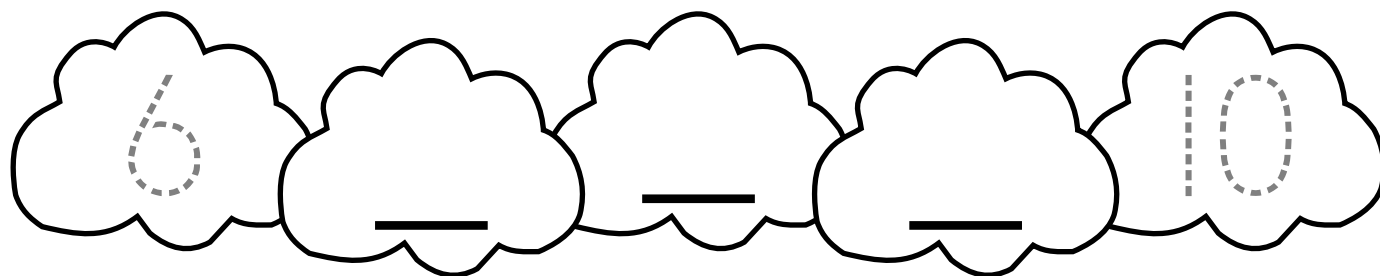
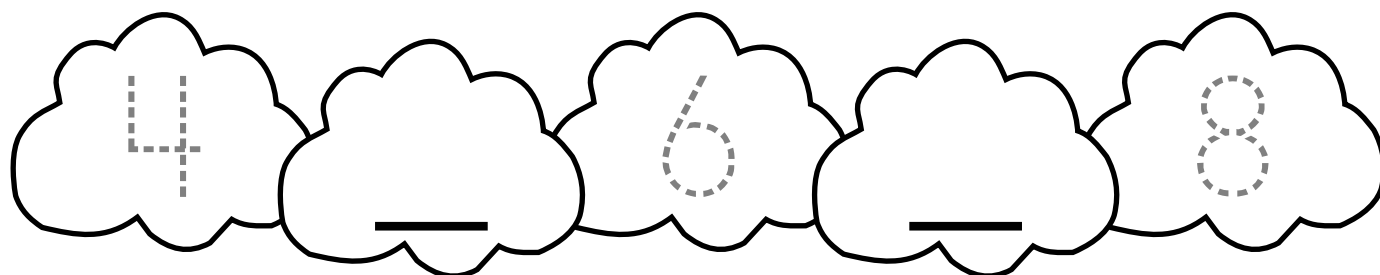
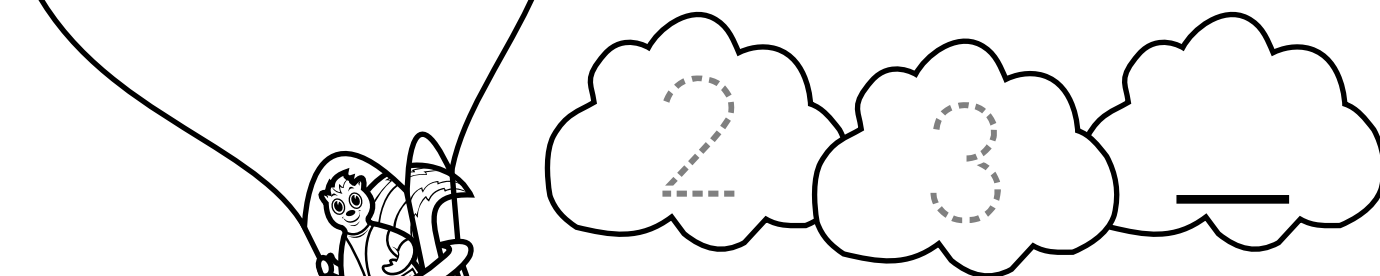
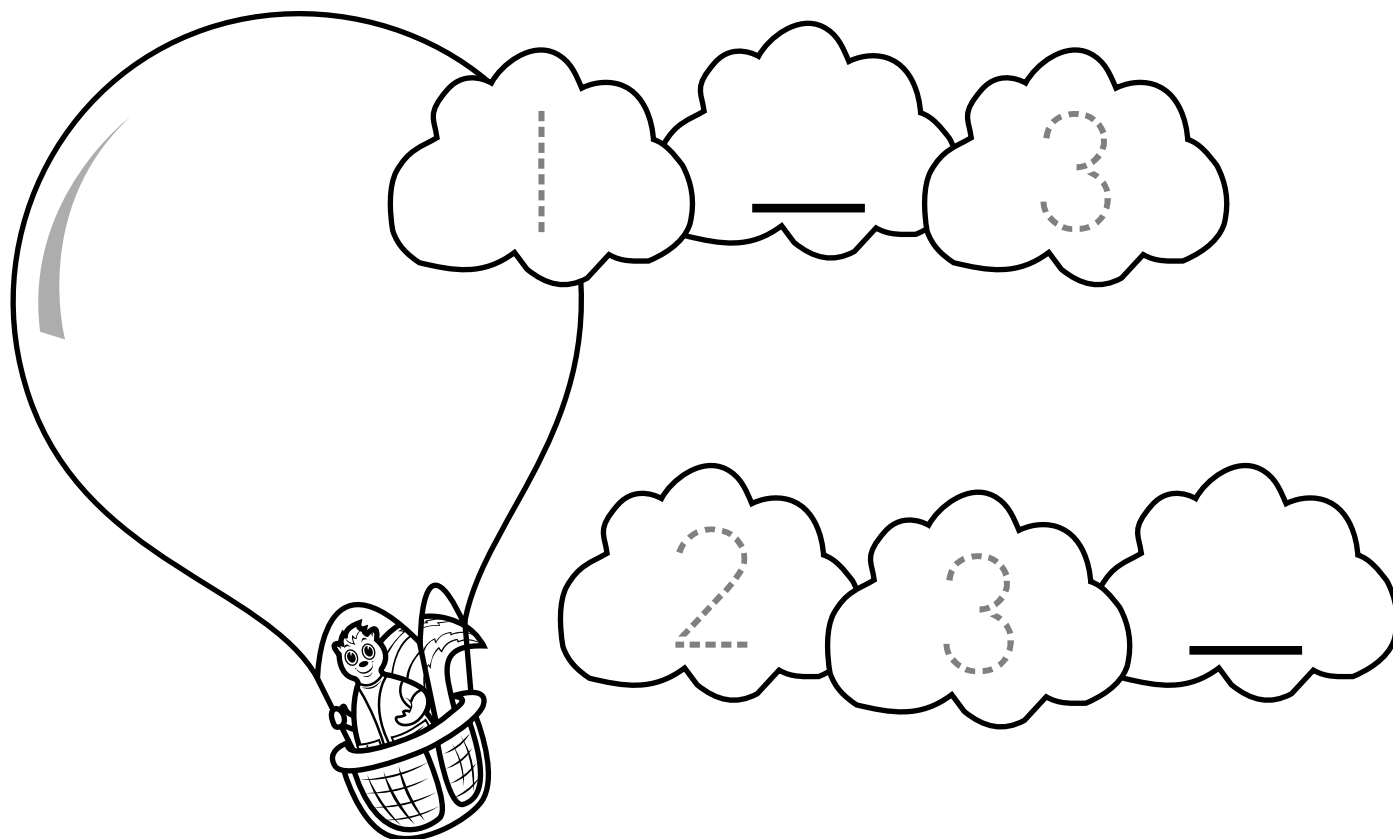
| 5

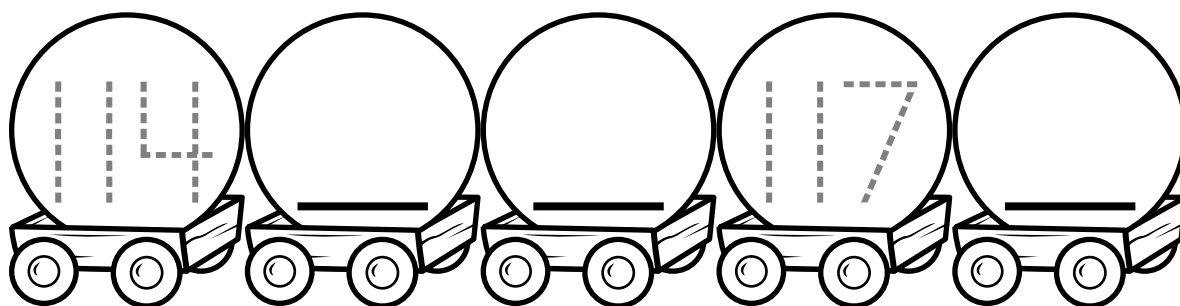
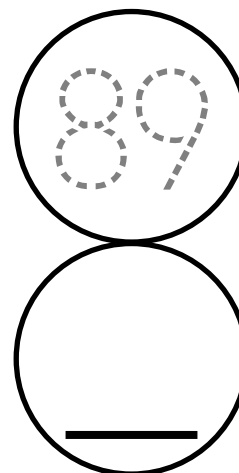
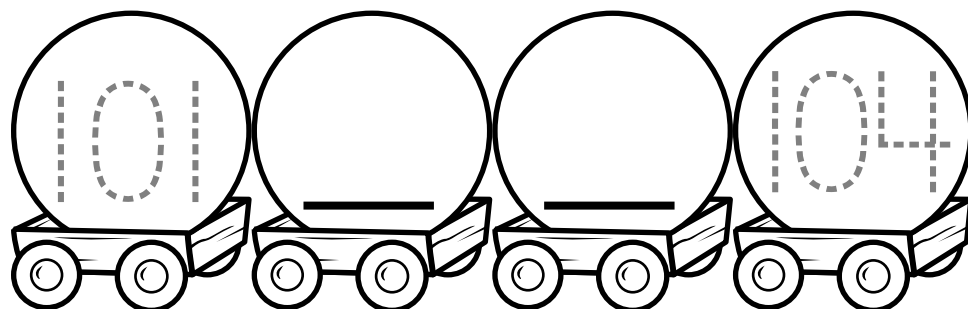
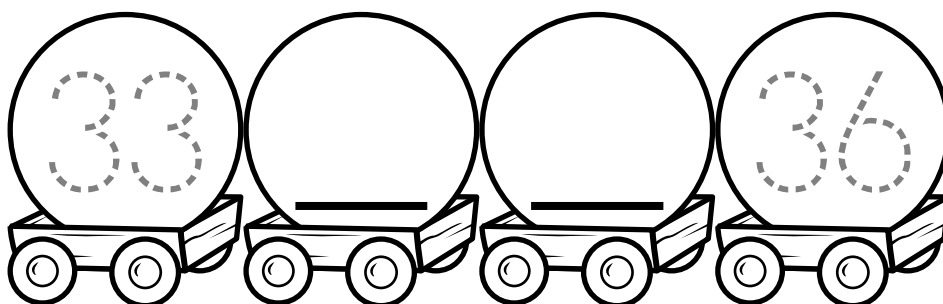
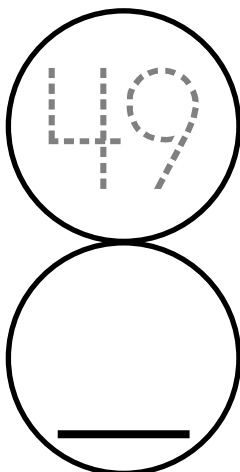
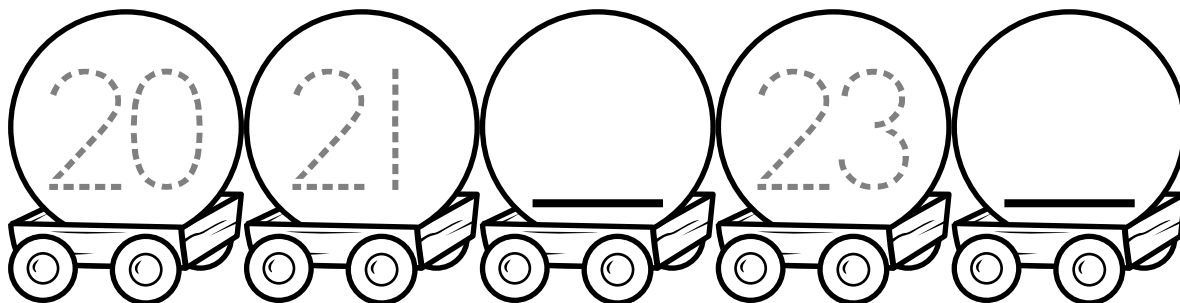


$8 + 9 = \underline{\hspace{2cm}}$

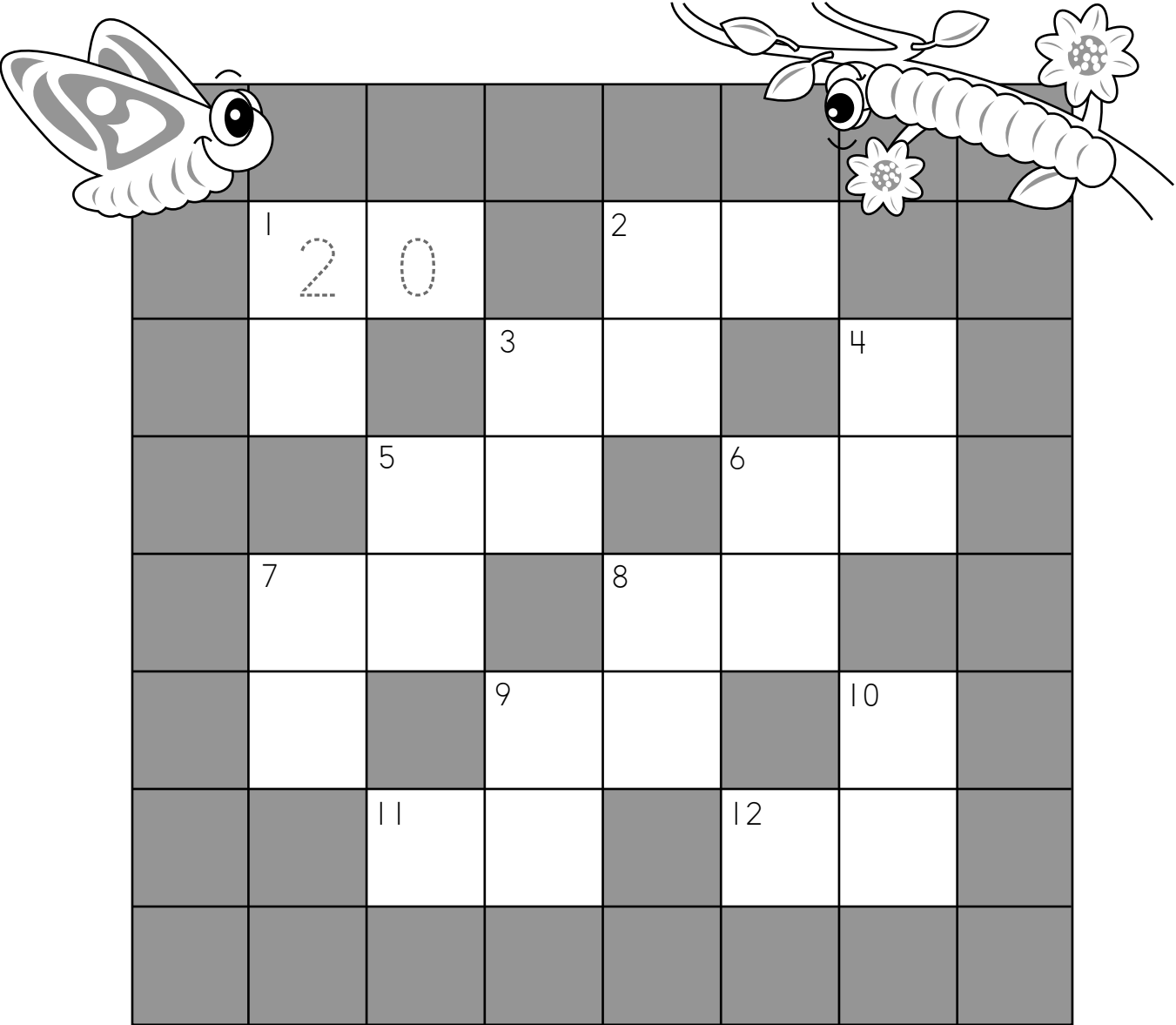
| 6







Work the problems below and fill in the puzzle.



Across

1. $5 \times 4 = 20$ 7. $8 \times 3 = \underline{\hspace{2cm}}$
2. $21 \times 2 = \underline{\hspace{2cm}}$ 8. $9 \times 2 = \underline{\hspace{2cm}}$
3. $6 \times 3 = \underline{\hspace{2cm}}$ 9. $8 \times 4 = \underline{\hspace{2cm}}$
5. $8 \times 2 = \underline{\hspace{2cm}}$ 11. $9 \times 4 = \underline{\hspace{2cm}}$
6. $6 \times 4 = \underline{\hspace{2cm}}$ 12. $6 \times 2 = \underline{\hspace{2cm}}$

Down

1. $7 \times 3 = \underline{\hspace{2cm}}$ 6. $7 \times 4 = \underline{\hspace{2cm}}$
2. $24 \times 2 = \underline{\hspace{2cm}}$ 7. $4 \times 5 = \underline{\hspace{2cm}}$
3. $4 \times 4 = \underline{\hspace{2cm}}$ 8. $3 \times 4 = \underline{\hspace{2cm}}$
4. $6 \times 4 = \underline{\hspace{2cm}}$ 9. $12 \times 3 = \underline{\hspace{2cm}}$
5. $7 \times 2 = \underline{\hspace{2cm}}$ 10. $4 \times 3 = \underline{\hspace{2cm}}$

Directions: Solve the problems. Follow the answers through the maze in order from left to right.

$$\begin{array}{r} 6 \\ + 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} 8 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 9 \\ + 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 7 \\ - 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} 13 \\ - 4 \\ \hline \square \end{array}$$

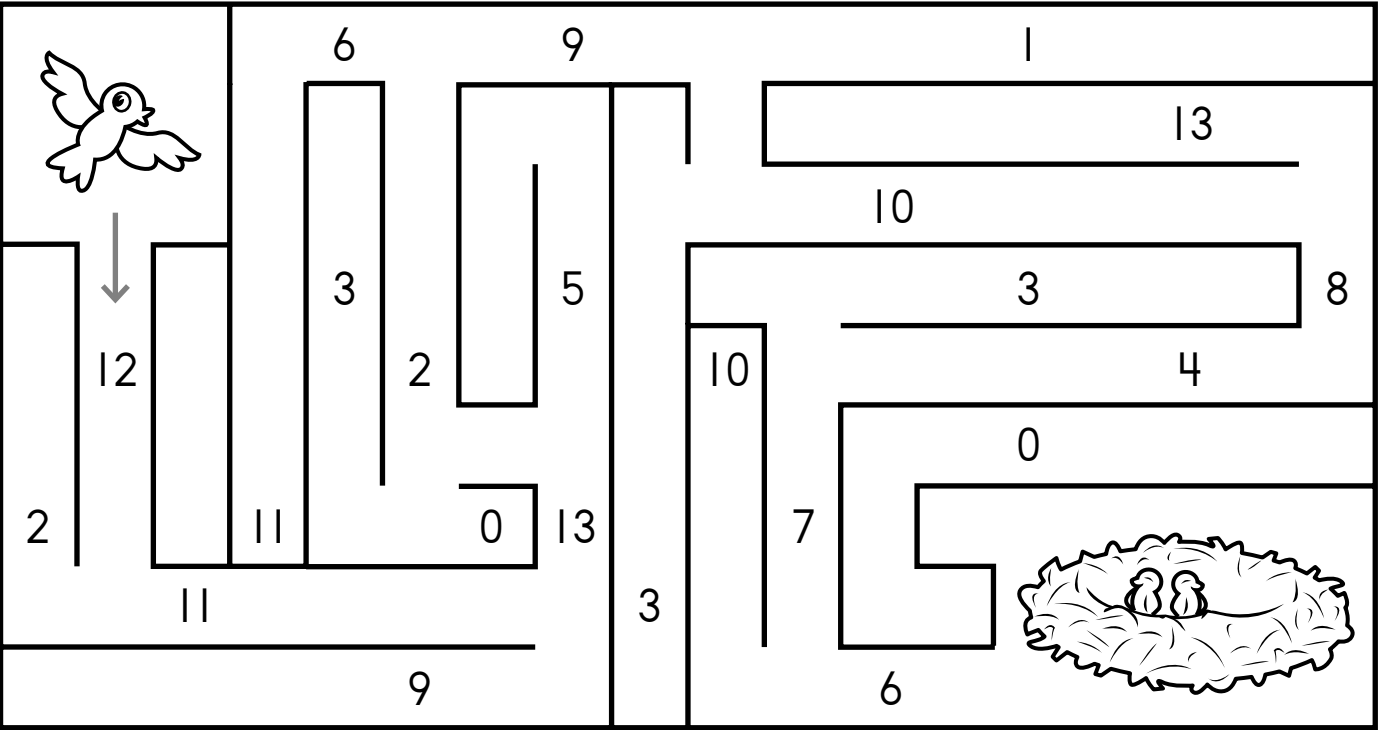
$$\begin{array}{r} 12 \\ - 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 3 \\ + 5 \\ \hline \square \end{array}$$


$$\begin{array}{r} 9 \\ - 5 \\ \hline \square \end{array}$$

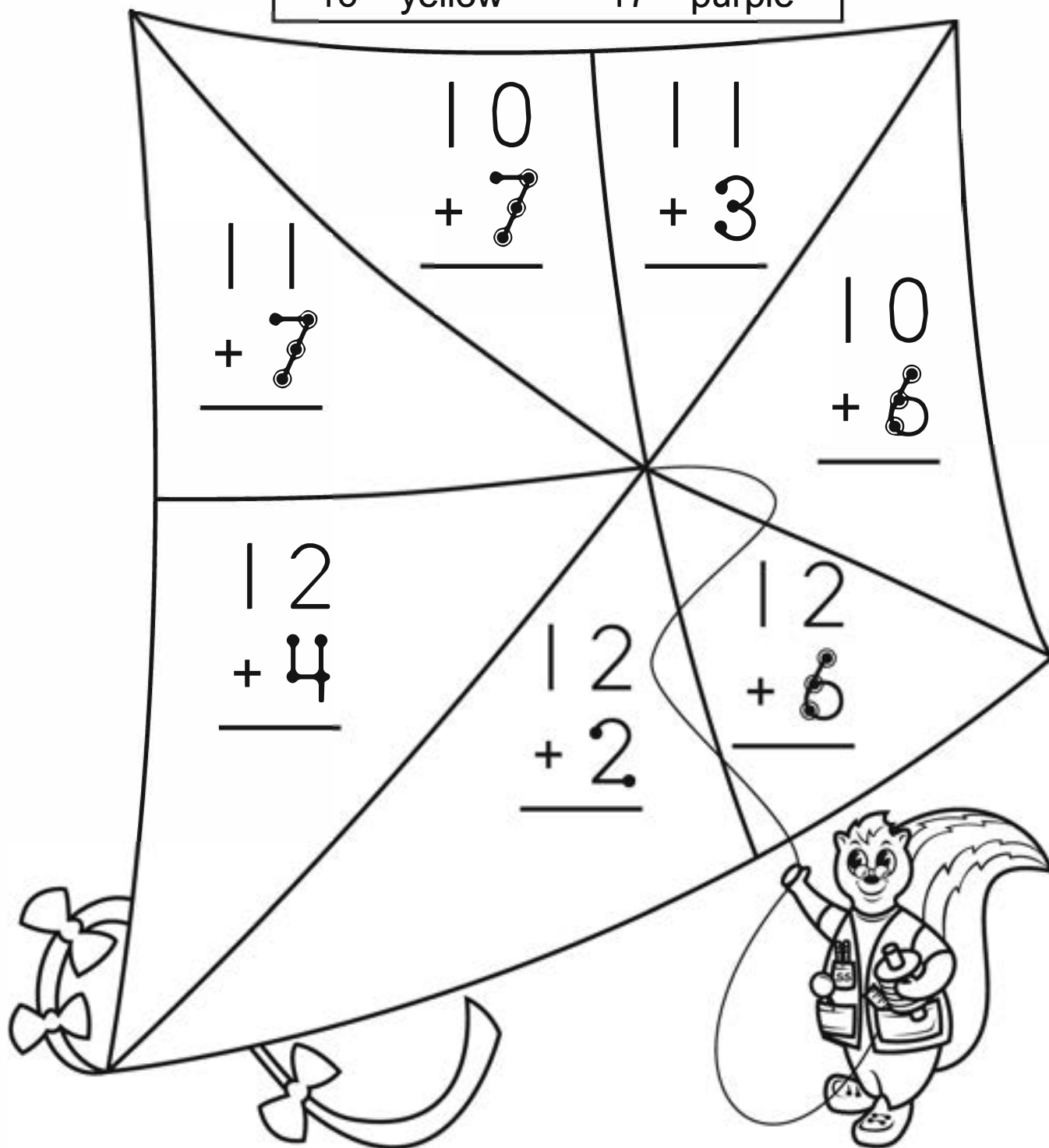
$$\begin{array}{r} 4 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 12 \\ - 6 \\ \hline \square \end{array}$$



Solve each addition problem. Look at the key to find the correct colors for SkipperSkunk's kite. Then color his kite.

	
14 – blue	18 – orange
16 – yellow	17 – purple



Count from 1 to 20 three times shading each square as you move left to right. Then draw a path through the maze.



1	2	5	3	4	5	6	7	4	8
9	10	13	11	15	12	13	14	17	14
15	16	12	10	8	13	17	18	5	16
19	20	1	2	3	6	4	5	10	6
7	14	18	5	9	12	8	11	18	9
10	6	11	12	13	14	15	16	12	17
18	15	18	7	12	6	19	17	13	4
20	1	2	3	4	9	5	6	15	7
8	9	10	11	12	18	13	14	13	5
15	16	17	18	19	13	15	9	12	20

$$\begin{array}{c} \text{🐦} \text{🐦} \\ | \\ \text{🐦} \text{🐦} \end{array} + 2 = \underline{\quad} \text{🐦s}$$

$$\begin{array}{c} \text{🐦} \\ | \\ \text{🐦} \end{array} + 2 = \underline{\quad}$$

$$6 + 2 = \underline{\quad}$$

$$7 + \boxed{} = 9$$

6 🐦s in the 🏠. 2 🐦s at the 🍹.

How many 🐦s **altogether**?

_____ 🐦s




1 2 3 4 5 6 7 8 9

$$6 - 5 = \underline{\quad}$$

1 2 3 4 5 6 7 8 9

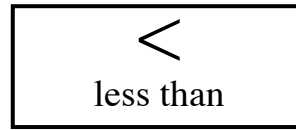
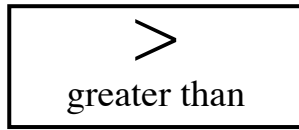
$$8 - 5 = \underline{\quad}$$

6 s in a . 5 s get out.

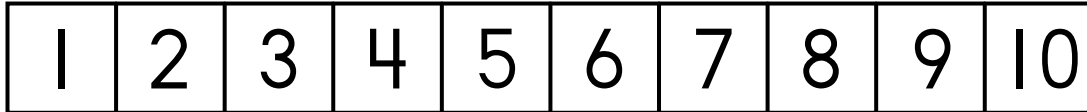
How many s are **left** in the ? 

Read the clues for each problem. Then ring the mystery number.

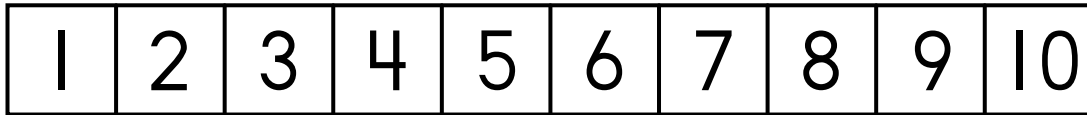
? ? MYSTERY NUMBERS ? ?



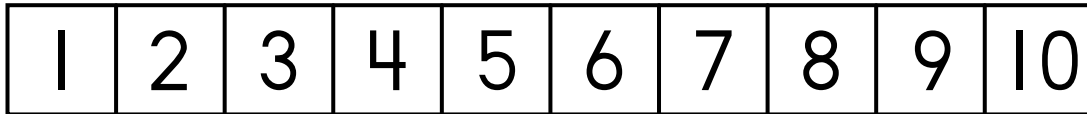
I am > 6 . I am < 8 . What number am I?



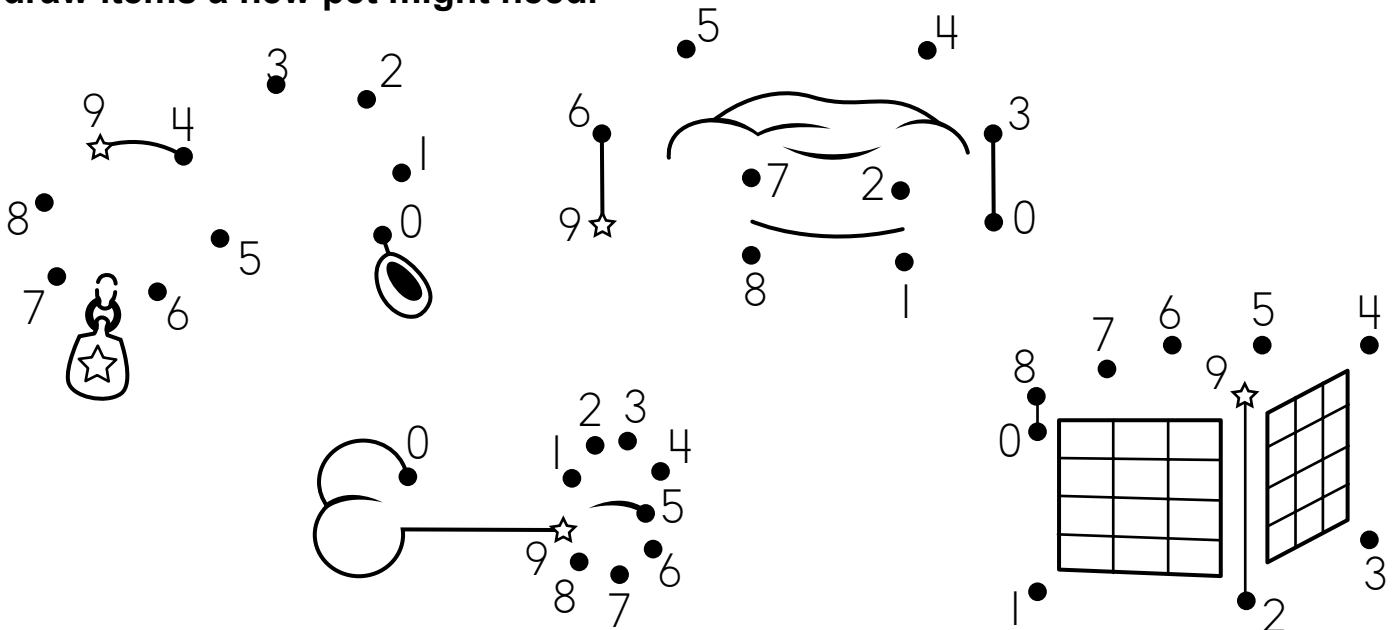
I am > 8 . I am < 10 . What number am I?



We are > 4 . We are < 8 . What numbers are we?



Begin each dot-to-dot on the numeral with the star. Count backward and draw items a new pet might need.



$$\begin{array}{r} 13 \\ - 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} 11 \\ - 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ - 7 \\ \hline \square \end{array}$$

$$\begin{array}{r} 12 \\ - \square \\ \hline 7 \end{array}$$

$$\begin{array}{r} 10 \\ - 8 \\ \hline \square \end{array}$$

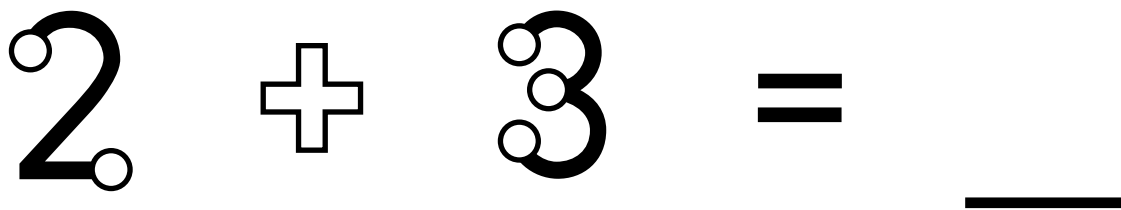
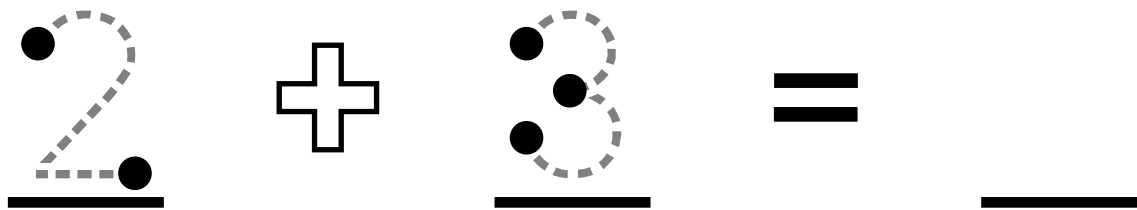
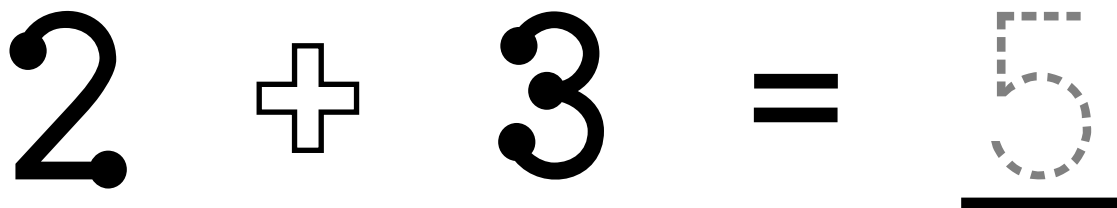
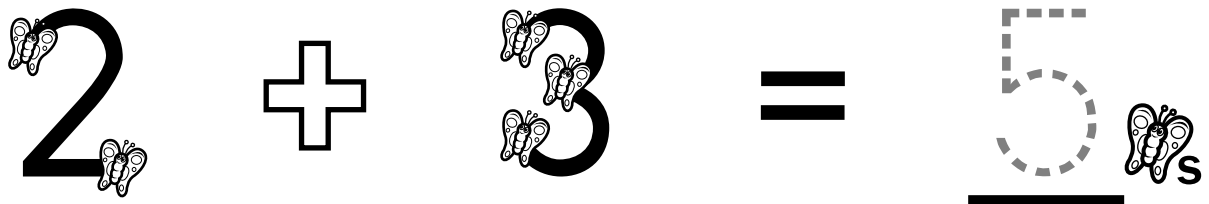
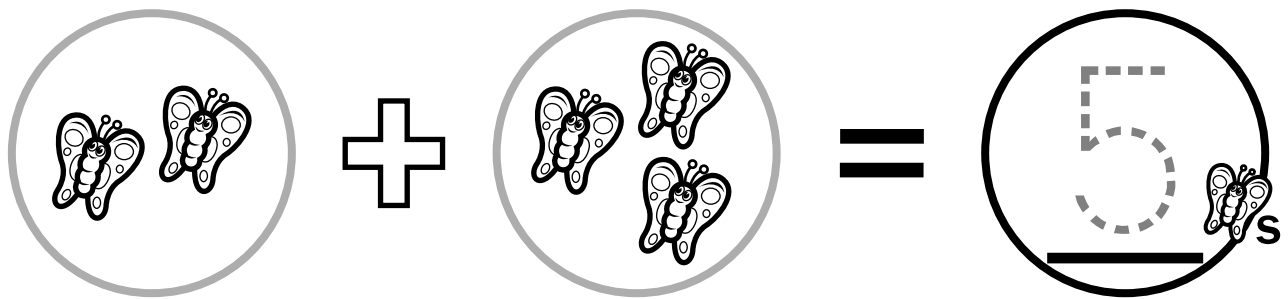
$$\begin{array}{r} 11 \\ - 4 \\ \hline \square \end{array}$$

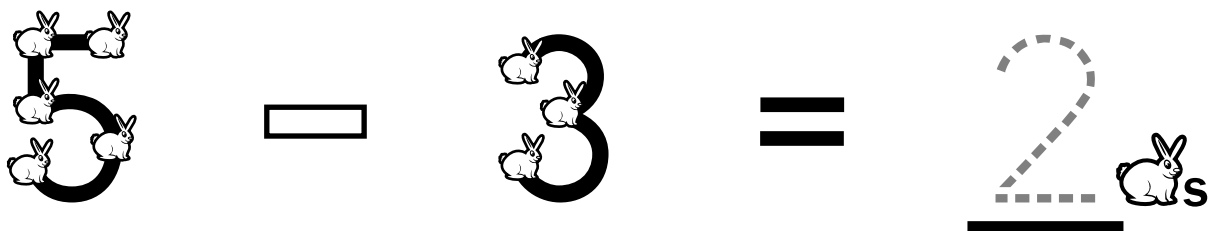
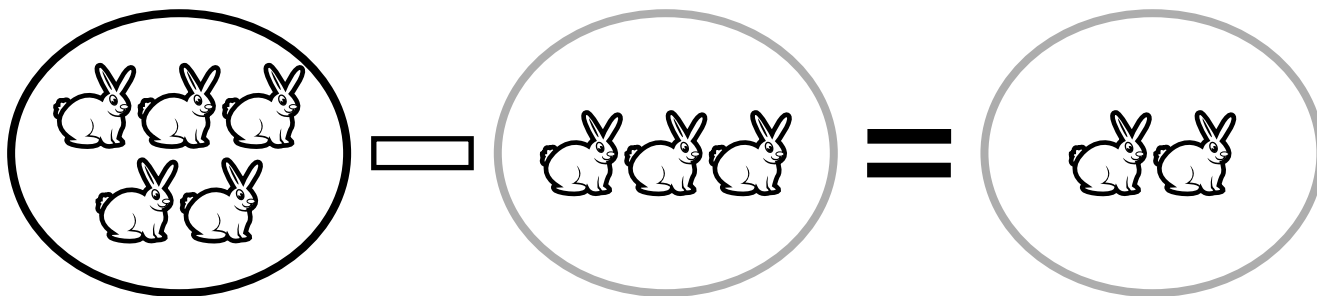
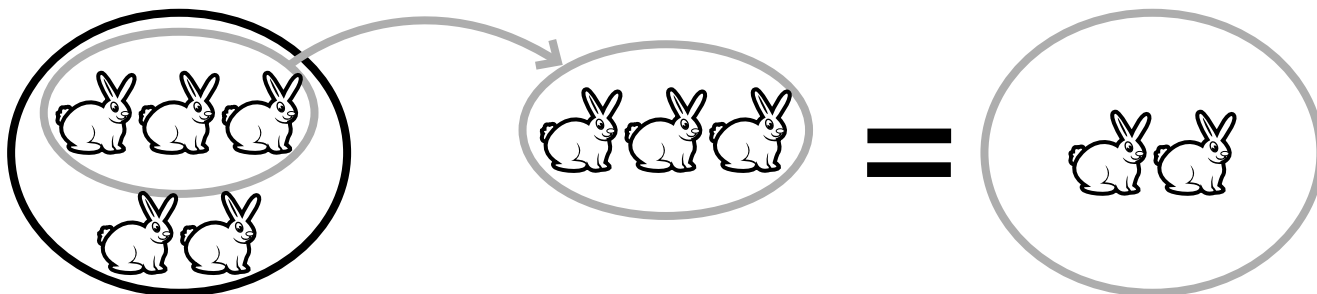
$$11 - 7 = \square \quad 12 - 8 = \square$$

12 s are in the . A  eats 5 s.

How many s are **left** in the ?

_____ s




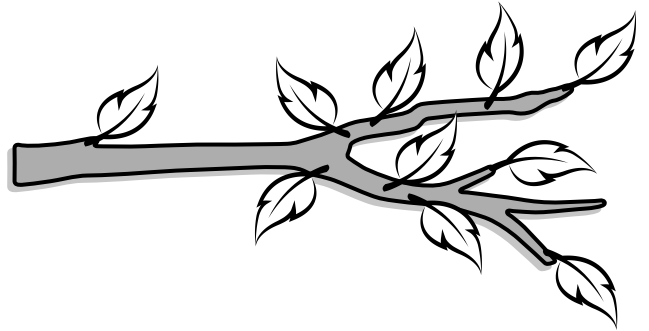




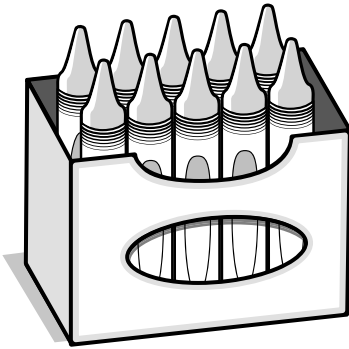
Color and count each item and write the number on the line below each.



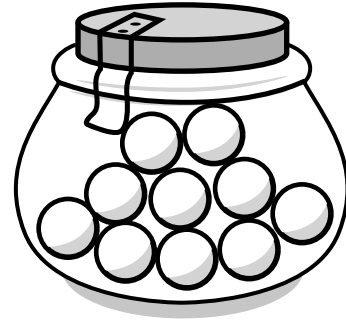
10 _____  S



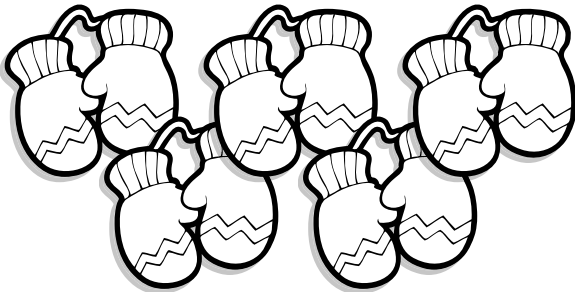
_____  S



_____  S



_____  S



_____  S



_____  S



Count the number of Fronts and Backs of the coins.
What U.S. President is pictured on the front of the pennies?



Front
"Head"

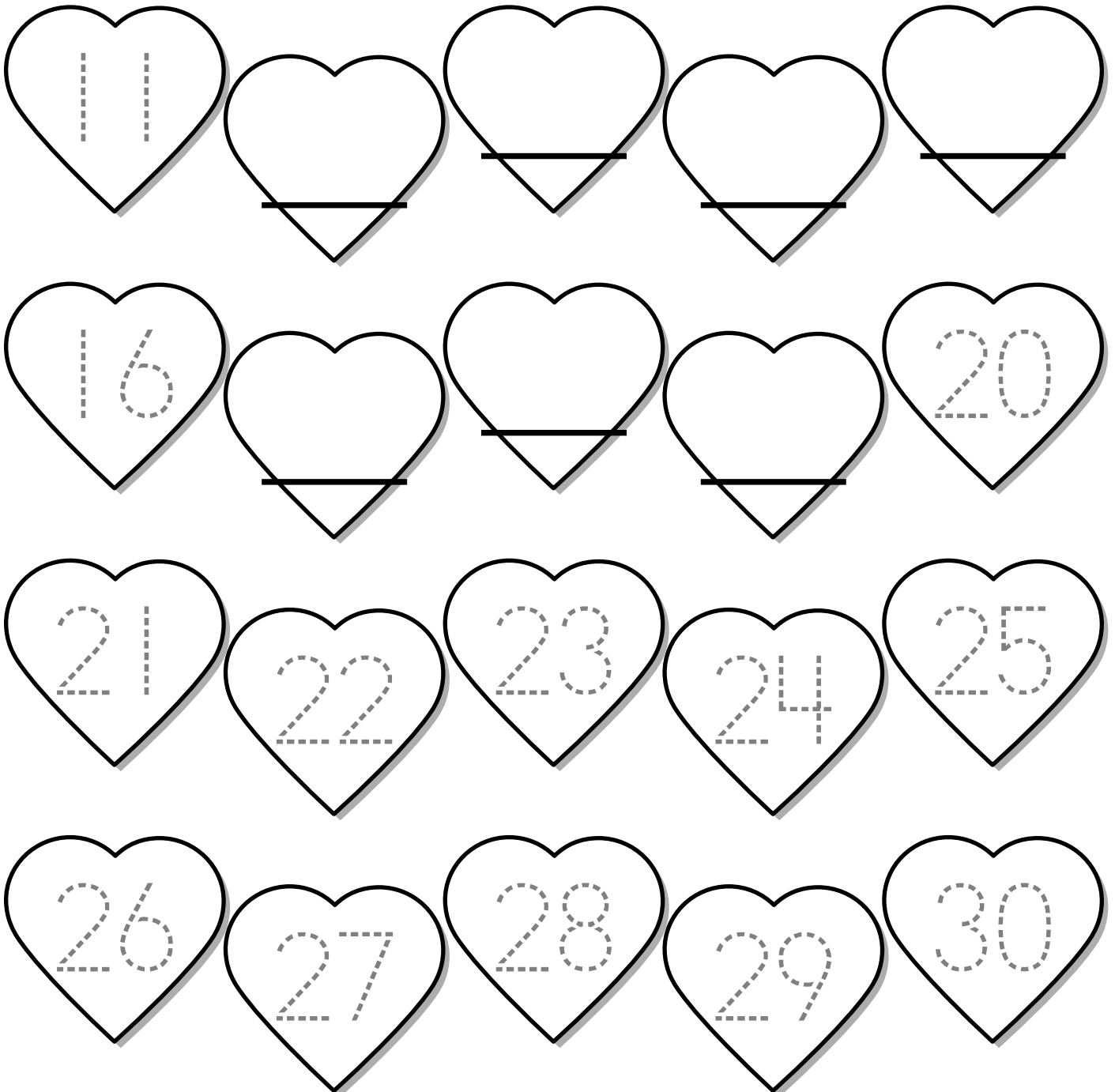


Back
"Tail"

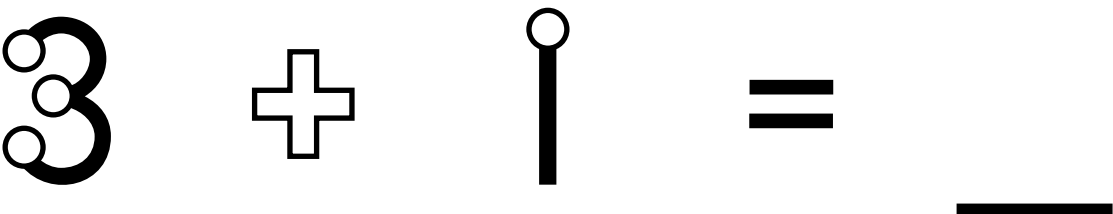
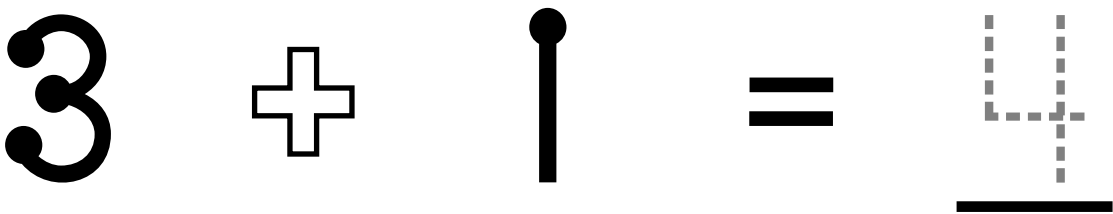
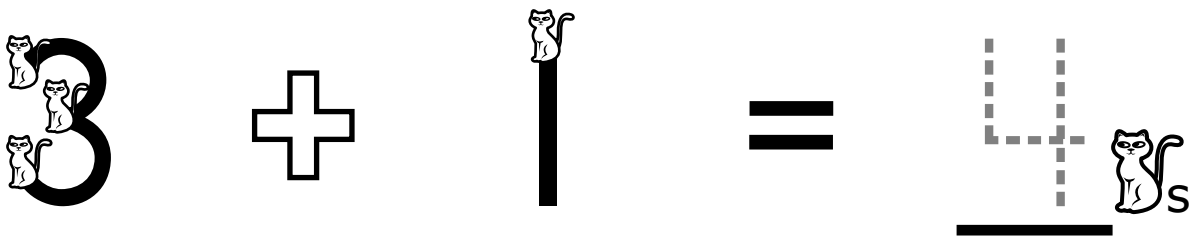
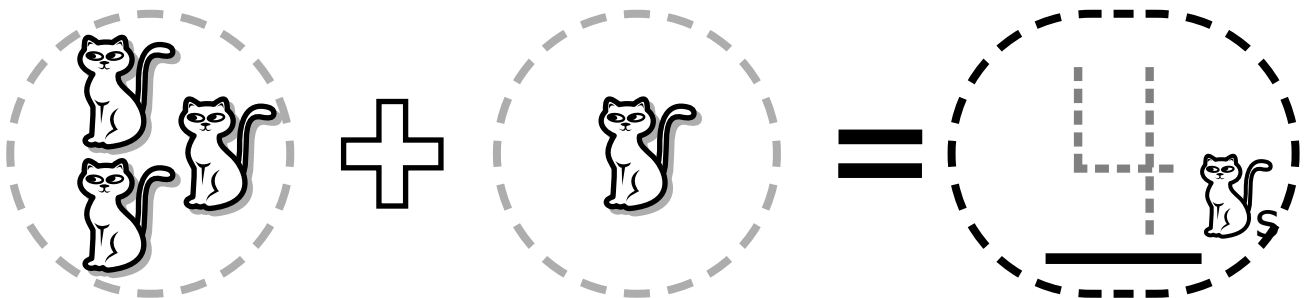
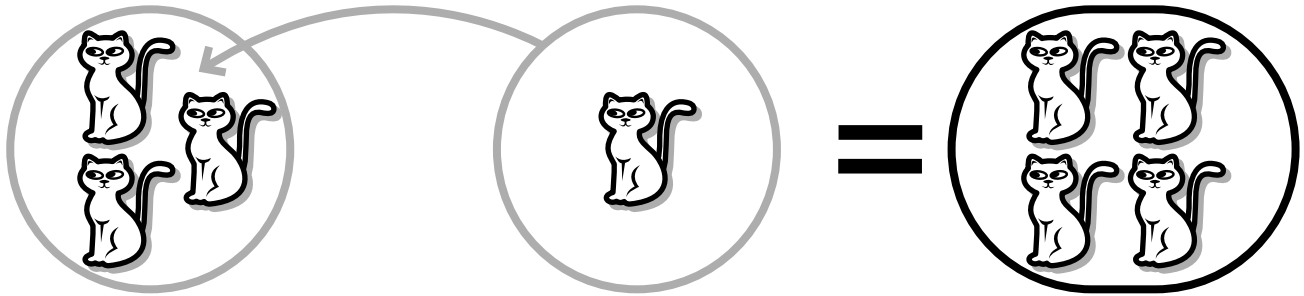


Fill in the missing numbers on the hearts in the sequence. Color and count the total number of hearts and that is your number of valentines!

1 2 3 4 5 6 7 8 9 10



Color and count the cats, add them to see the total number.





Count the value of the coins and write the total on each line.



25 ¢



 ¢



 ¢



 ¢



 ¢

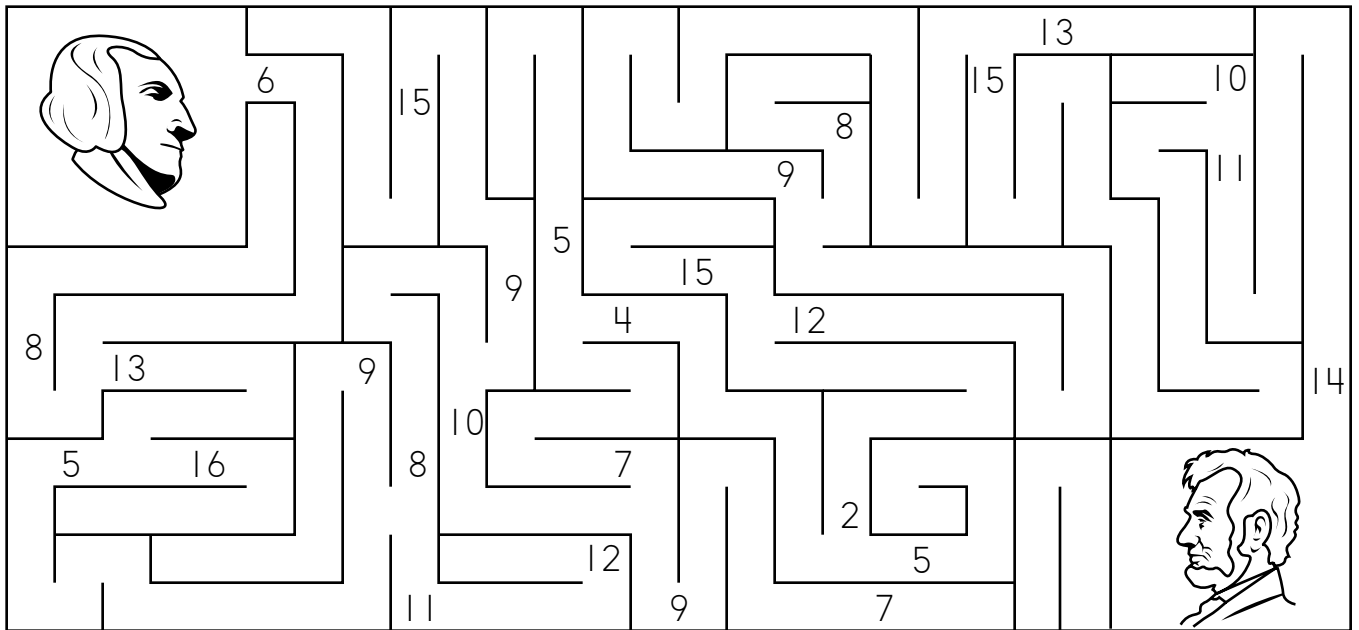


 ¢



 ¢

Draw a path from President George Washington to President Abraham Lincoln as you follow the subtraction answers through the maze.



$$\begin{array}{r} 10 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ -7 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ -4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 0 \\ \hline \end{array}$$

13
- 9

9
- 7

$$\begin{array}{r} 17 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ - 5 \\ \hline \end{array}$$

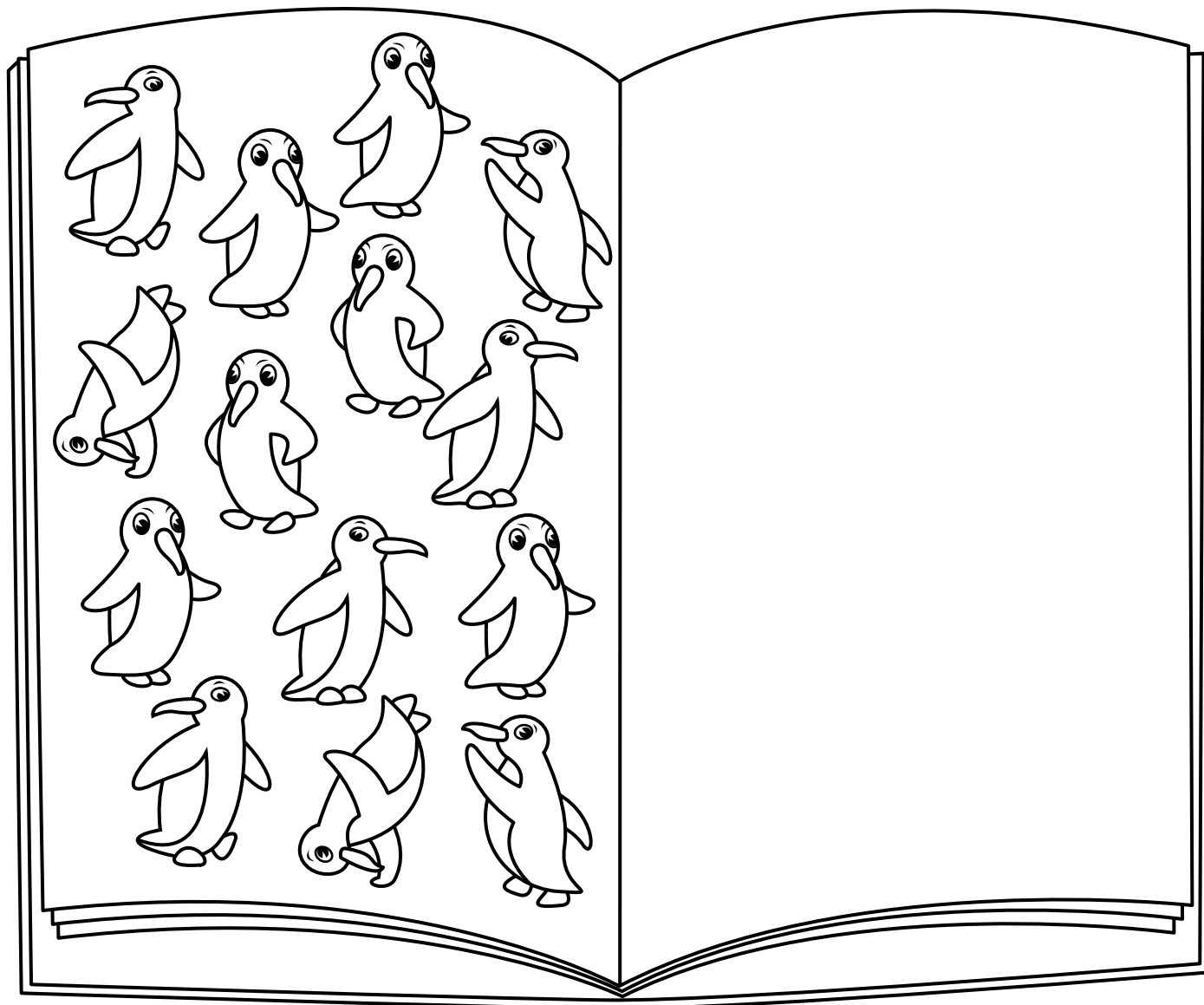


How many presidents' faces are carved on Mt. Rushmore? ____

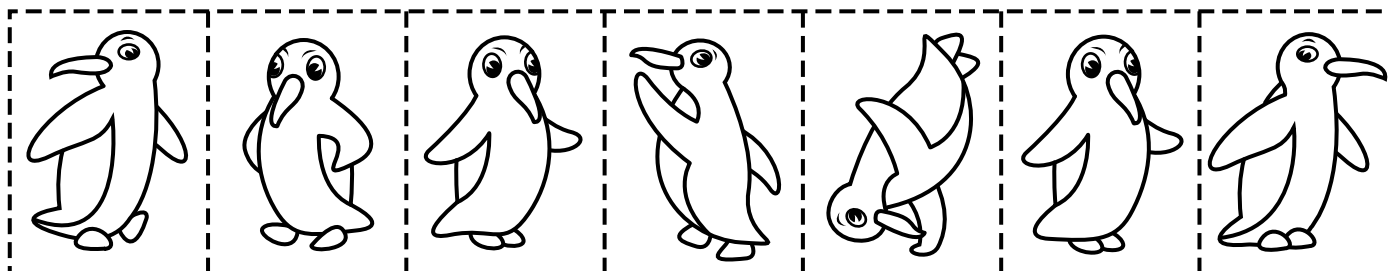


Name _____

MirabelMouse just loves penguins. She has 14 pictures in her scrapbook but wants a total of 19 pictures. Cut out some of the pictures of penguins at the bottom of the page and glue them into Mirabel's book to make a **total** of 19. Then write an **addition sentence** about the pictures.



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



10 11 12 13 14 15 16 17 18 19 20

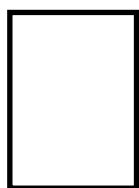
tens	ones
2	0

<

tens	ones
1	8

- ☐ True
☐ False

tens	ones
1	1



tens	ones
1	4

- ☐ >
☐ <
☐ =

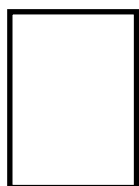
tens	ones
1	9

>

tens	ones
1	7

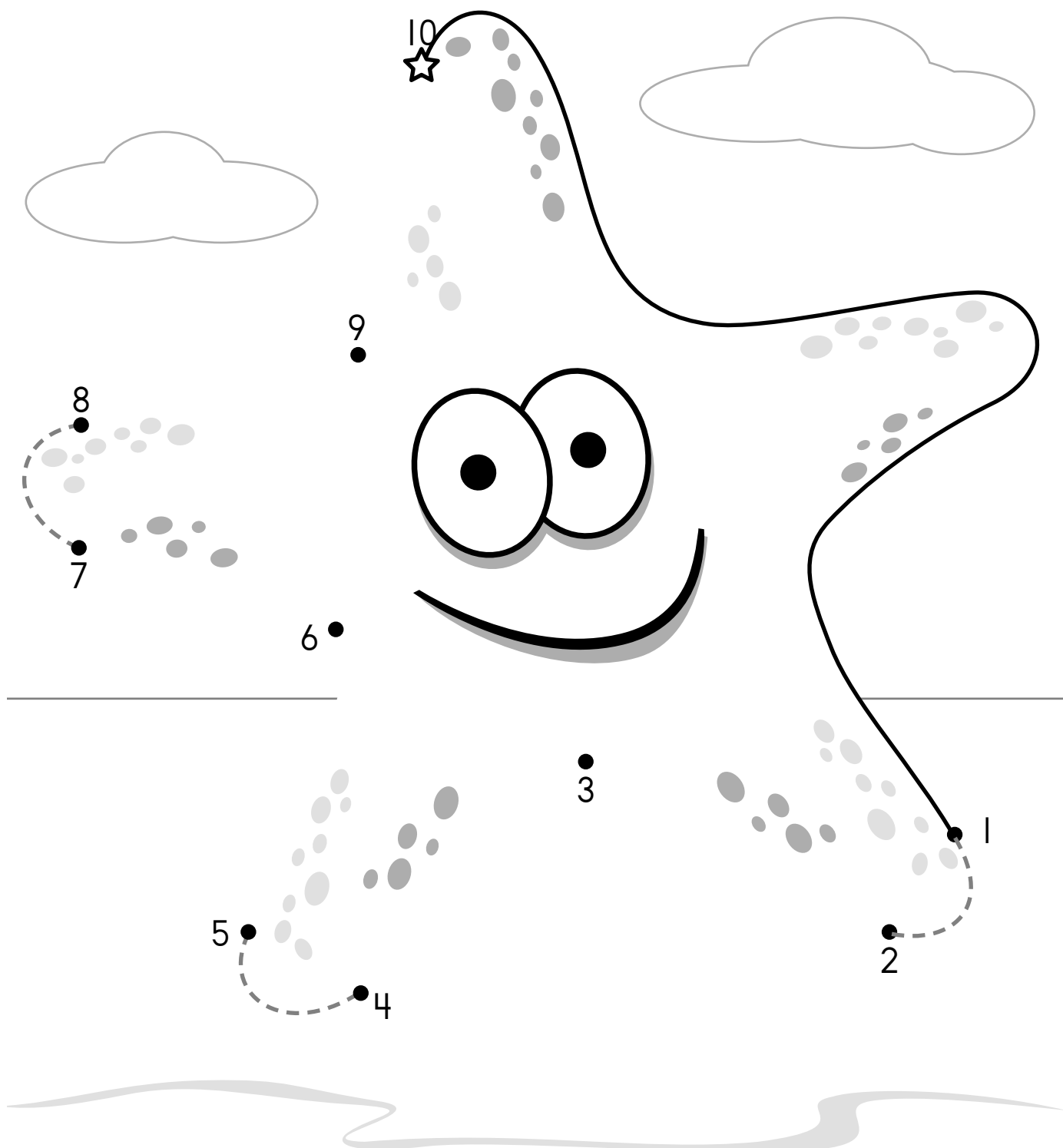
- ☐ True
☐ False

tens	ones
1	2



tens	ones
1	0

- ☐ >
☐ <
☐ =



11 cats are in the barn. 11 cats run away.

How many cats are **left** in the barn? _____

13 horses are in the barn. 11 horses are

brown. How many horses are **not** brown? _____

15 chickens are in the barn. 11 chickens sit on

eggs. How many chickens do **not** sit on eggs? _____

17 birds are in the barn. 11 birds fly away.

How many birds **stay** at the barn? _____

$$\begin{array}{r} 14 \\ - 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} 18 \\ - 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 16 \\ - 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} \square \\ - 8 \\ \hline 7 \end{array}$$

$$\begin{array}{r} 17 \\ - \square \\ \hline 9 \end{array}$$

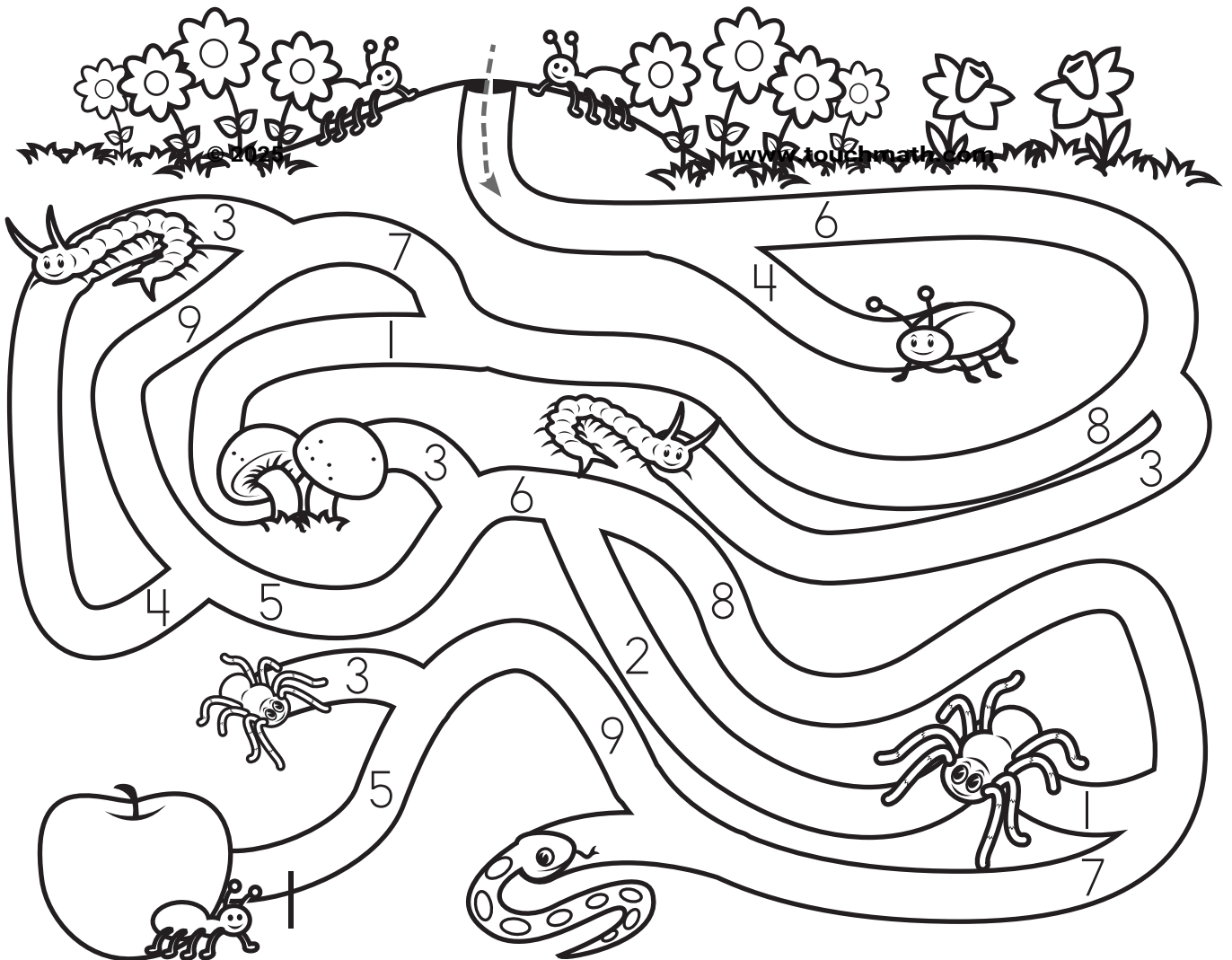
$$\begin{array}{r} \square \\ - 5 \\ \hline 8 \end{array}$$

$$17 - 11 = \square \quad 15 - 4 = \square$$

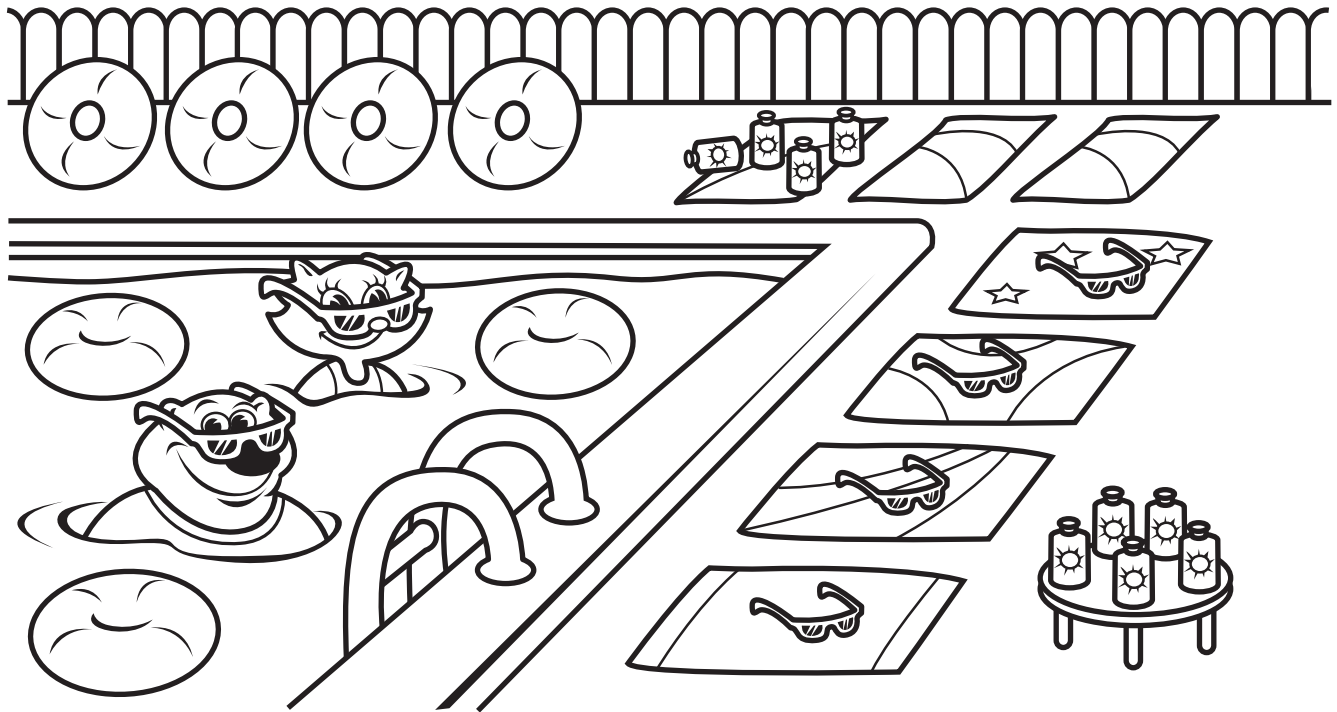
There are 16 soccer balls in the bag. A team uses

8 soccer balls. How many soccer balls are **left** in the bag? _____ soccer balls

Write the answers. Then follow the answers in order **twice** to find your way to the apple.



Look carefully at the summer scene. What **addition sentences** can you think of by studying the picture?



Use the summer scene above to discover the correct **addition sentences**. Match a picture on the left with a **number sentence** on the right.



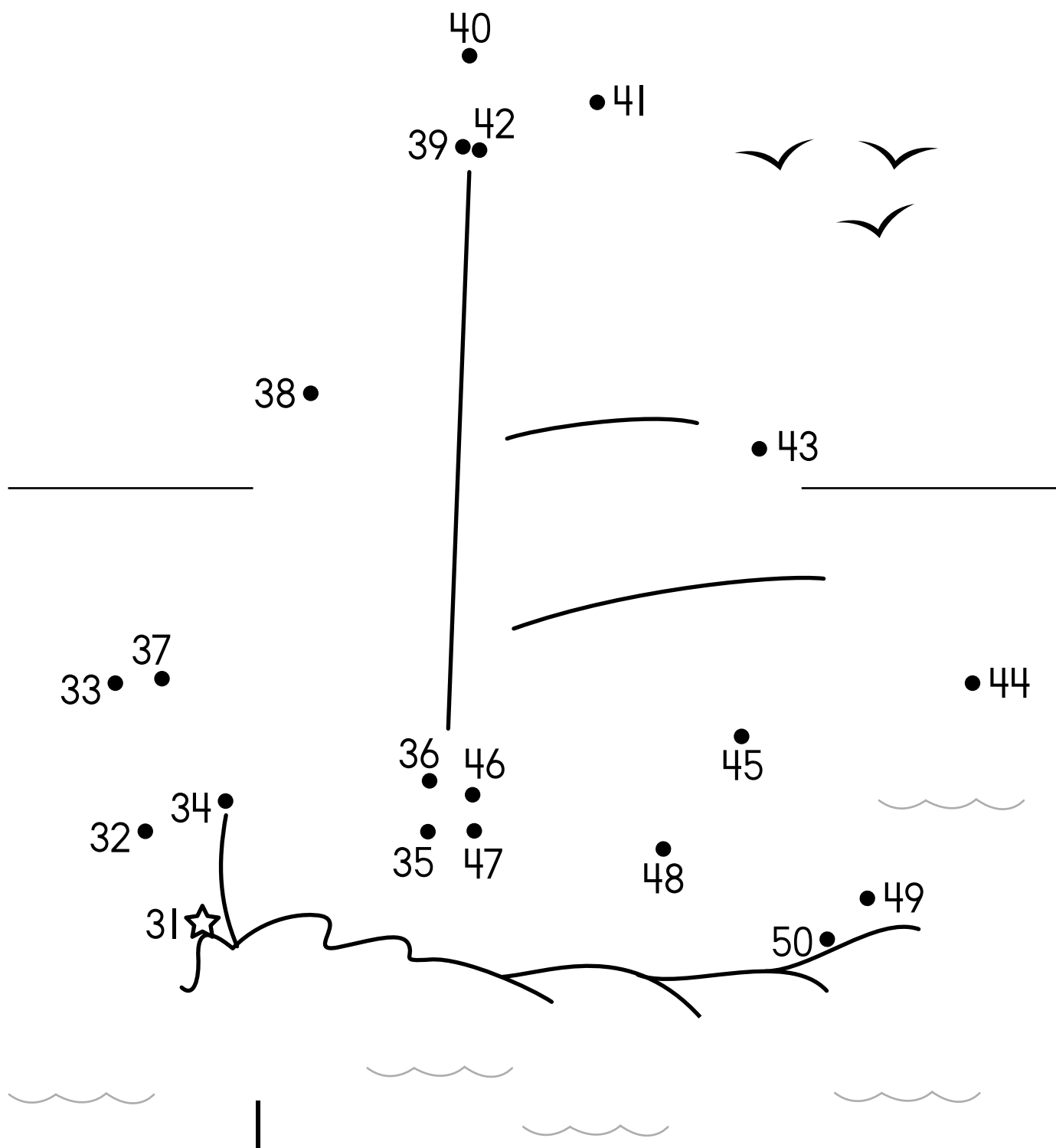
$$4 + 5 = 9$$

$$4 + 3 = 7$$

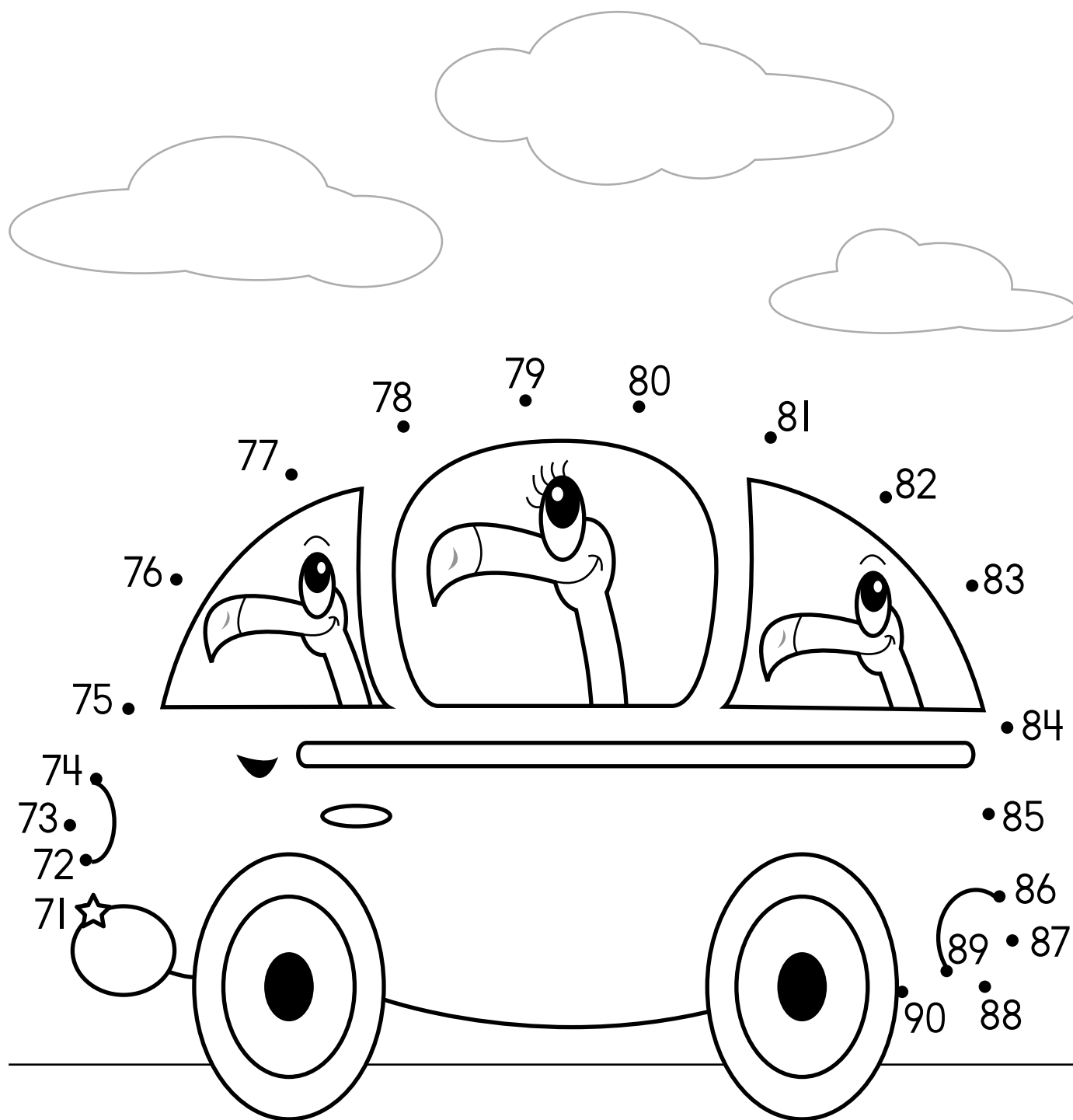
$$2 + 4 = 6$$

$$3 + 4 = 7$$

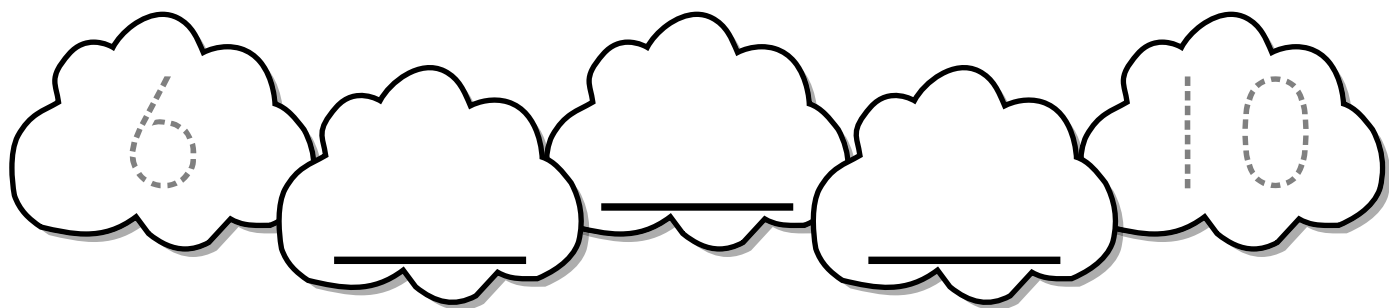
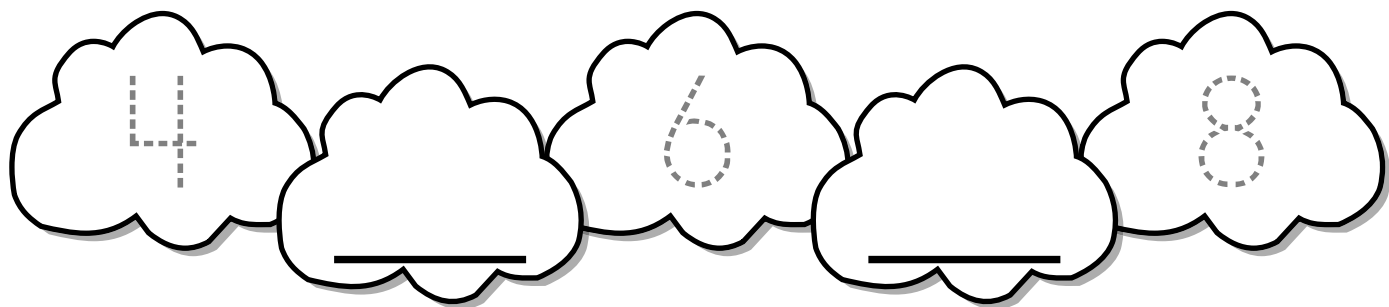
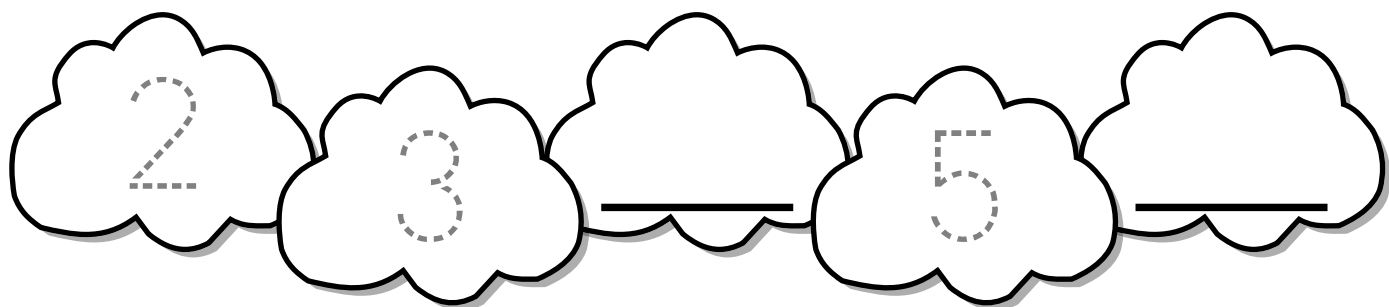
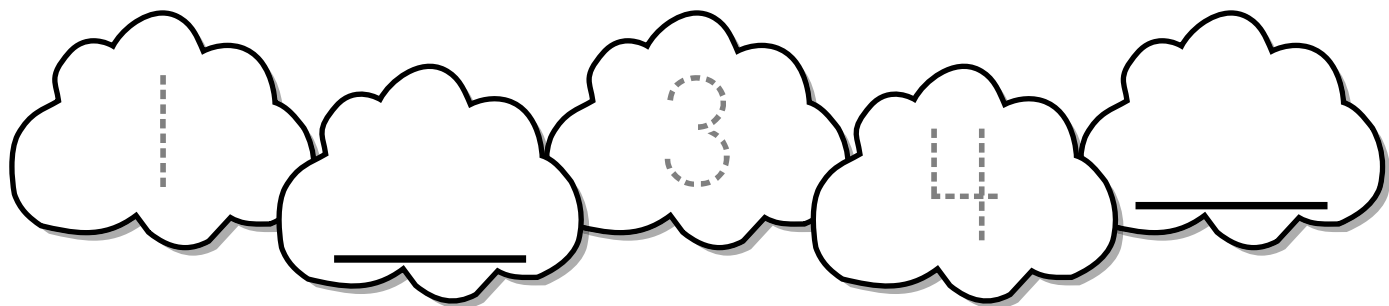
Directions: Connect the dots from 31 to 50. Color the sailboat.



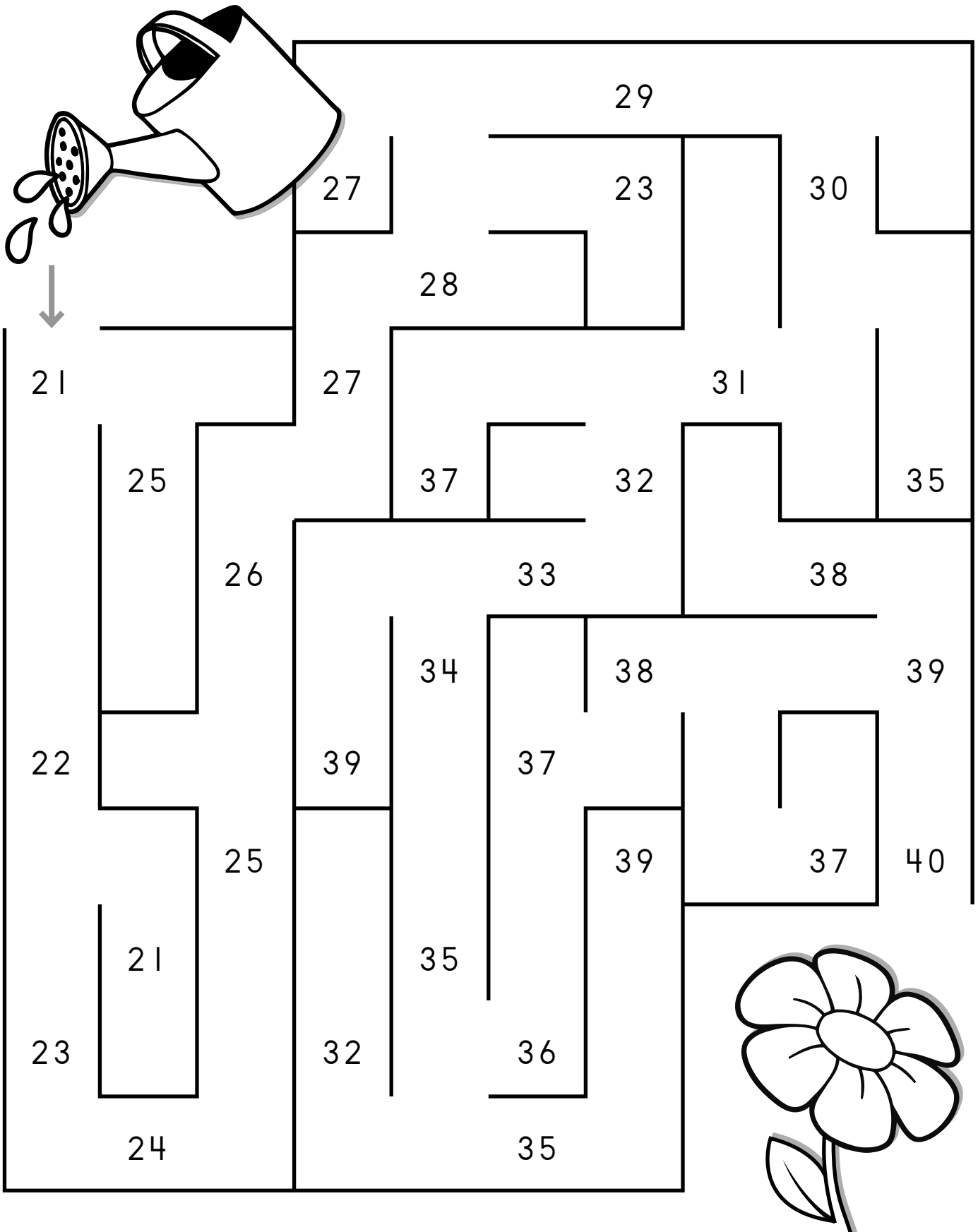
Directions: Connect the dots from 71 to 90. Color the car.



Practicing counting and color the clouds.



Count the numbers through the maze to water the flower.



$$9 + 9 = 18$$

$$\square + 9 = 19$$

$$8 + 9 = \square + 9$$

$$11 + 9 = \underline{\hspace{2cm}}$$

10 s are on a . 9 s are in the . How many s in all? s

TOUCHMATH®

KEEP THE LEARNING GOING ALL YEAR LONG!

Love these summer math activities?

Stay in the learning groove with TouchMath Fun Sheets—a FREE resource packed with printable, multisensory math activities delivered straight to your inbox from August through May!

Each month features new hands-on worksheets designed to keep kids engaged, confident, and building critical math skills all year long.

SIGN UP now and make math fun every month!

