

1 2 3 4 5 6 7 8 9 10

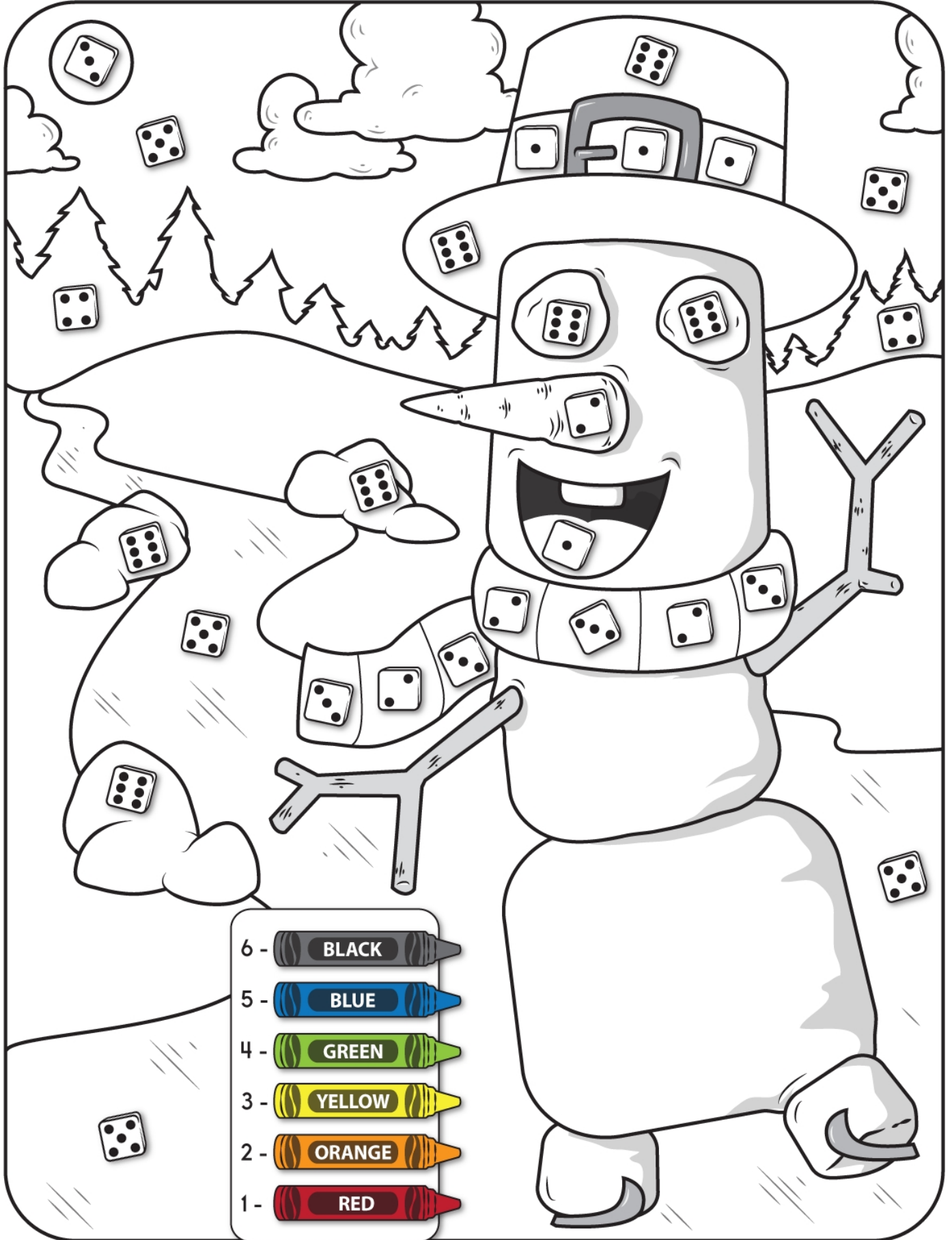
How many?



# FEBRUARY MATH

NAME: \_\_\_\_\_

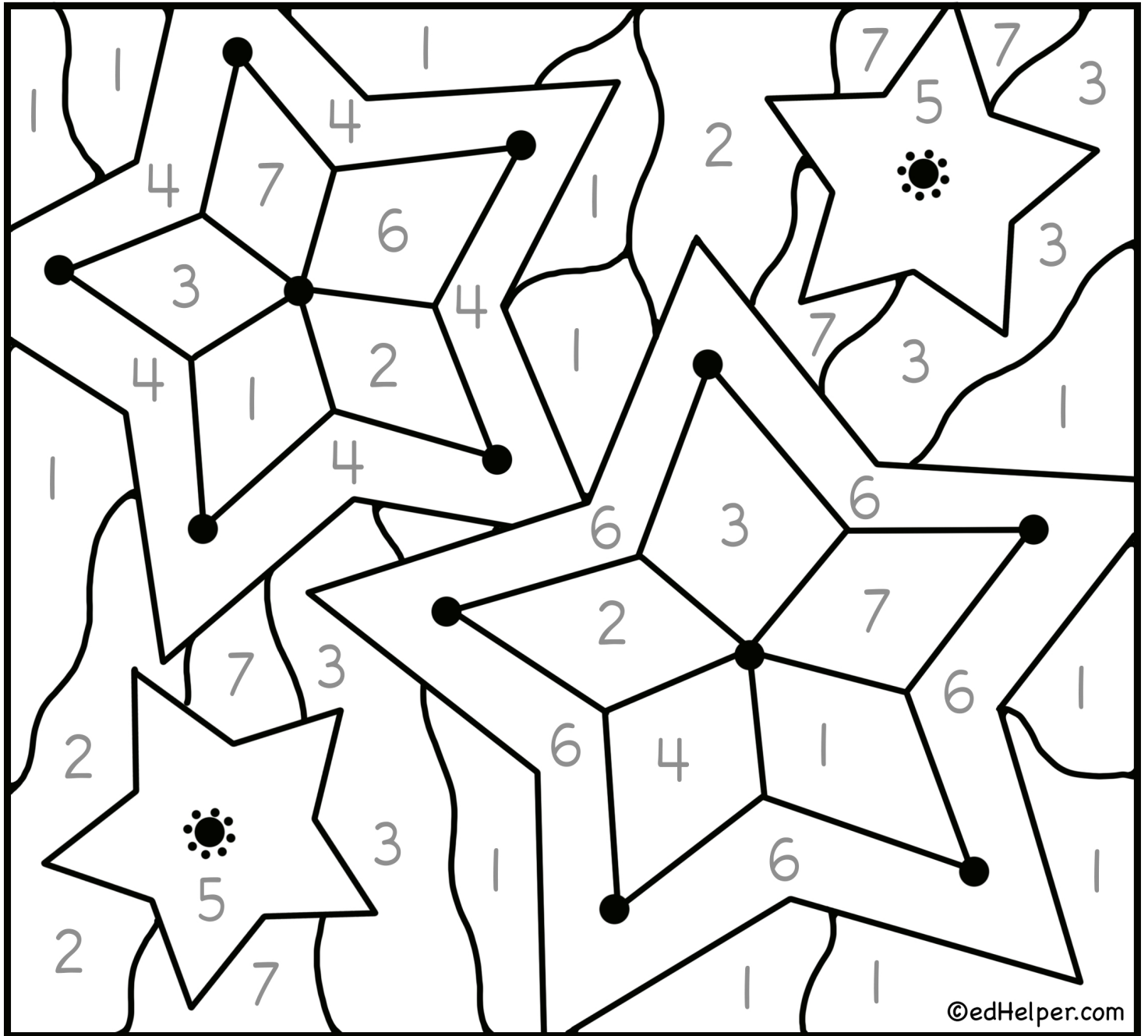
Name: \_\_\_\_\_



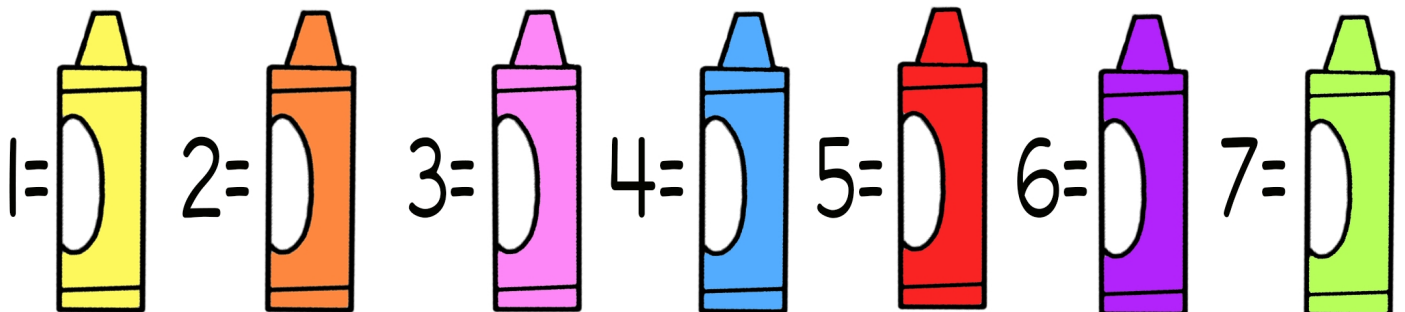
Name: \_\_\_\_\_



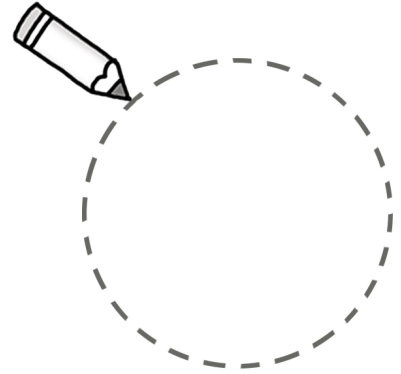
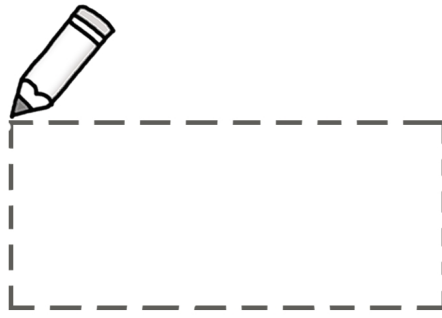
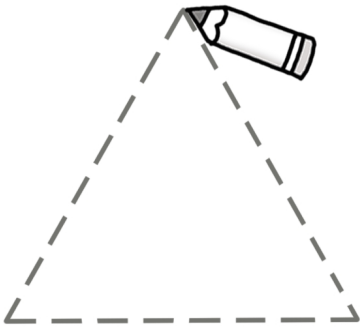
# Color By Number



©edHelper.com



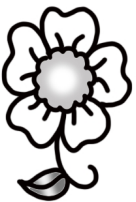
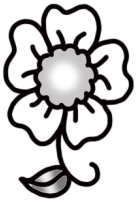
Name: \_\_\_\_\_



2

5

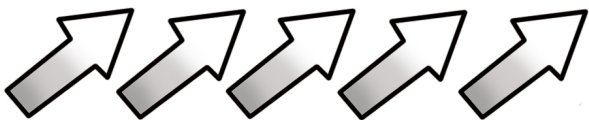
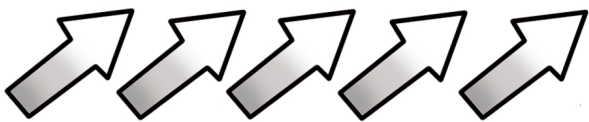
3



5

6

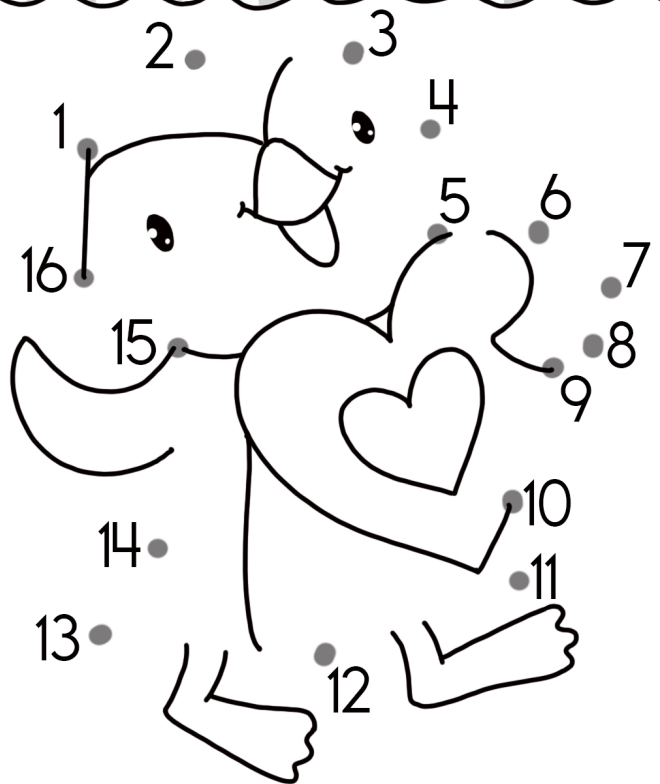
4



8

10

9

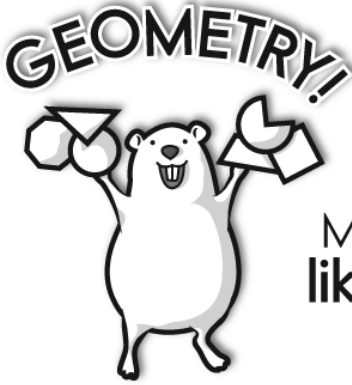
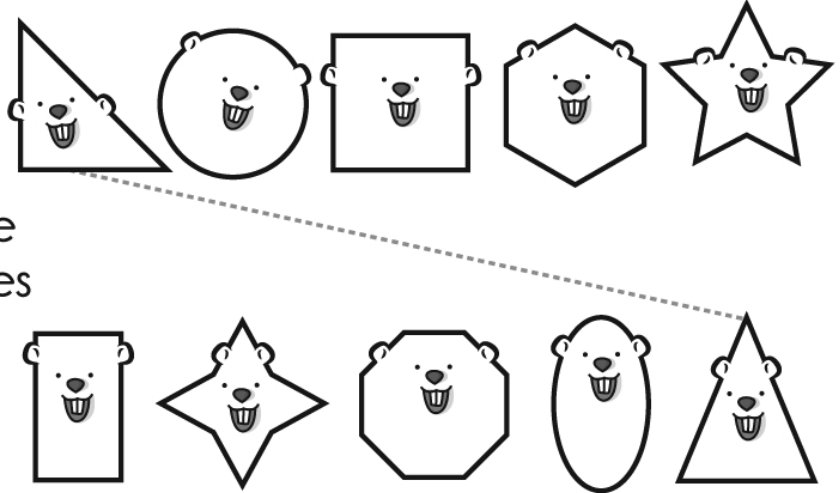


R

p r t



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

Match the  
**like** shapesAdd or  
Subtract 1

$$7 \square 1 = 8$$

$$4 \square 1 = 5$$

$$5 \square + 1 = 6$$

$$9 \square 1 = 10$$

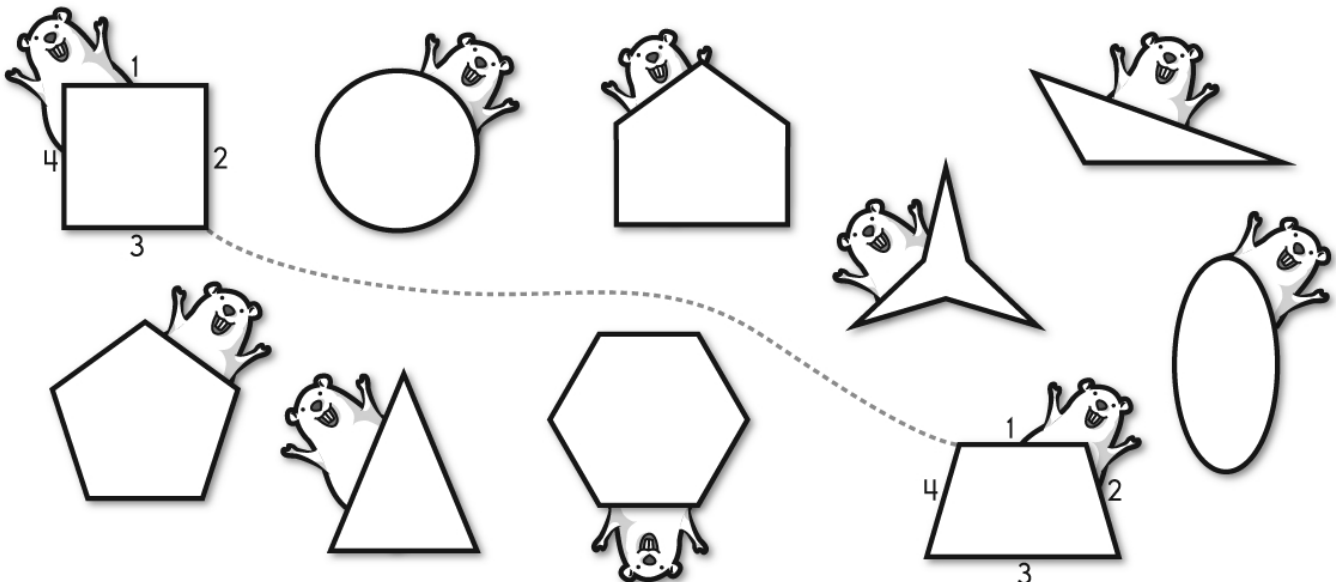
$$6 \square 1 = 5$$

$$9 \square 1 = 8$$

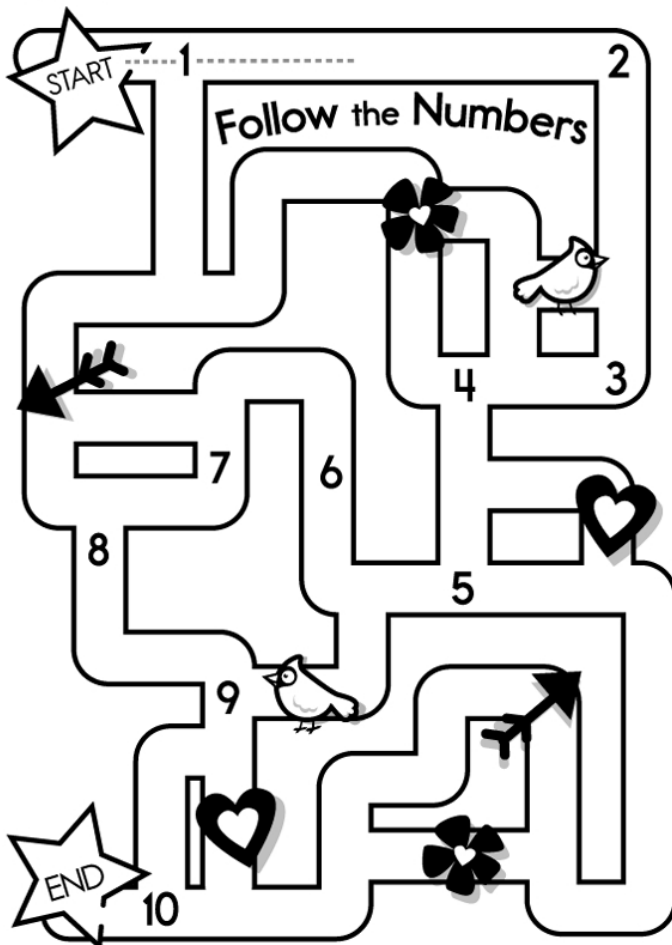
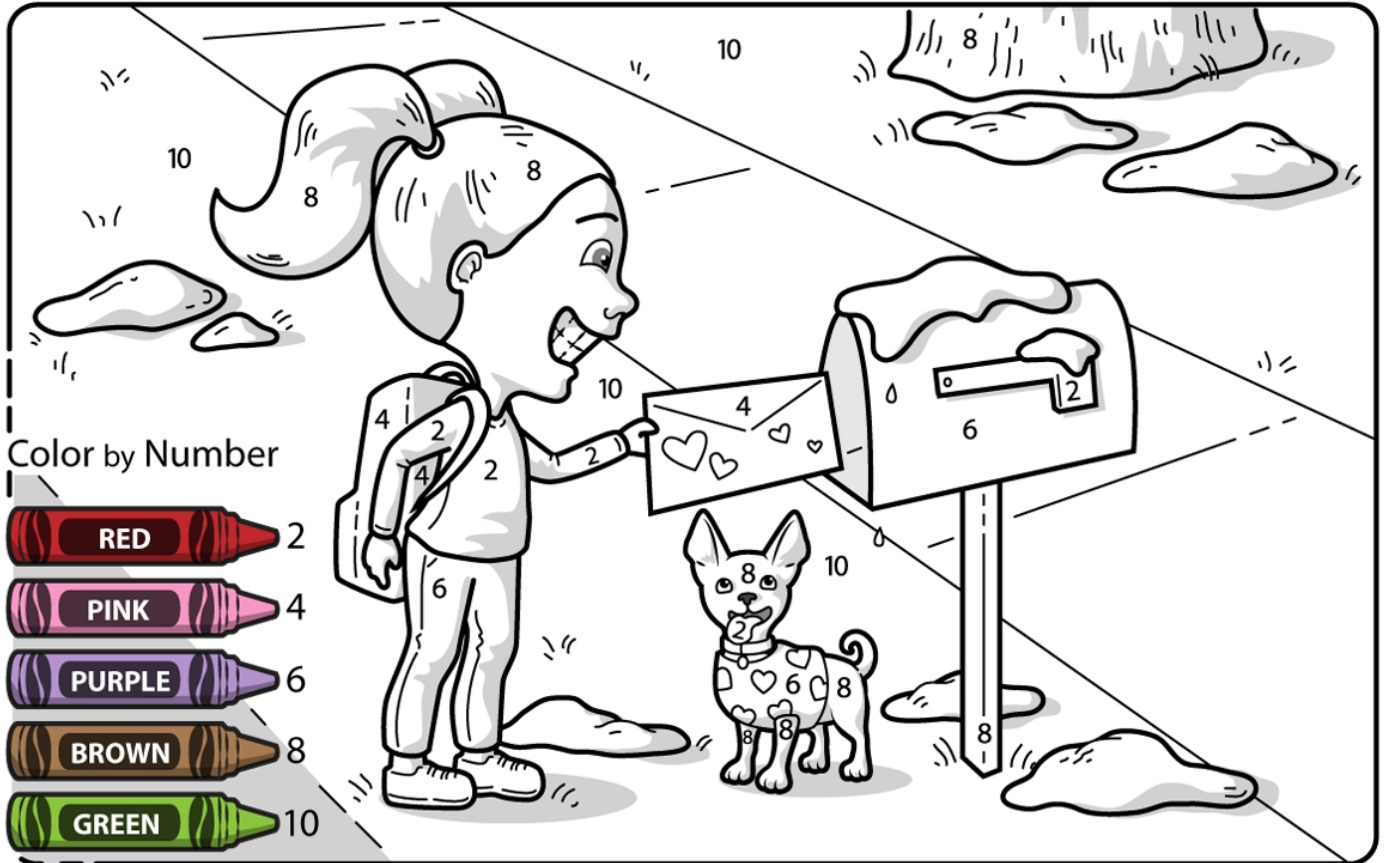
$$8 \square 1 = 7$$

$$3 \square 1 = 4$$

Matching: Numbers of Sides



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



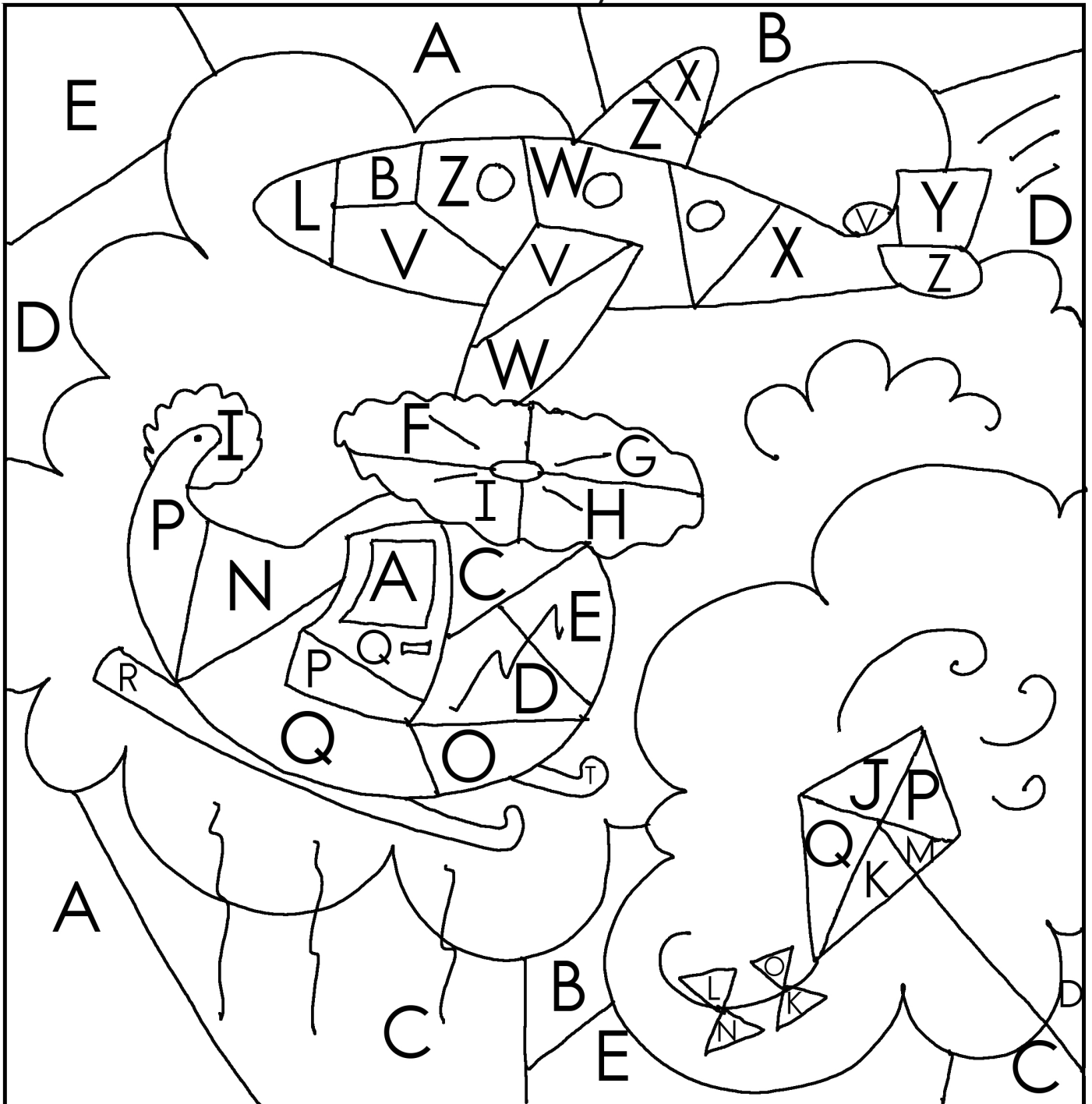
Name: \_\_\_\_\_

## Color by Code (Uppercase Alphabet)

A-E = (blue) F-I = (gray) J-M = (green)

N-Q = (yellow) R-U = (brown) V-Z = (red)

All blank areas are your choice.

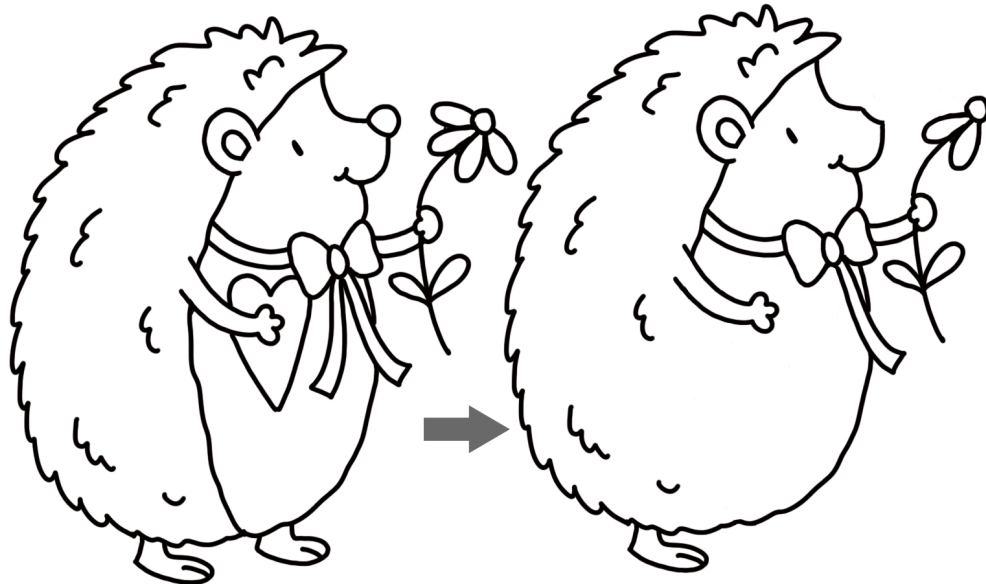
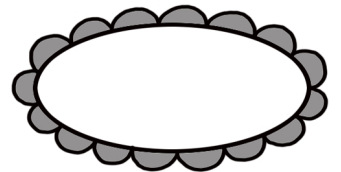
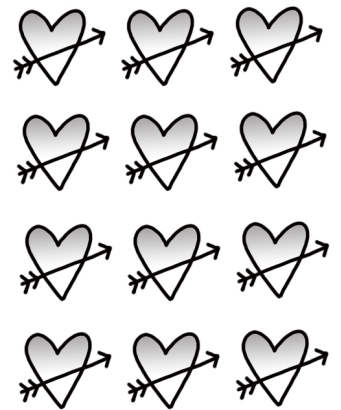


Name: \_\_\_\_\_

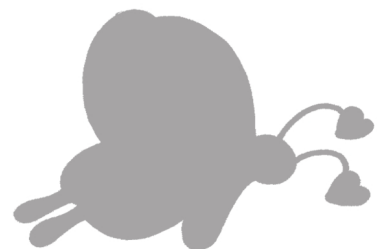
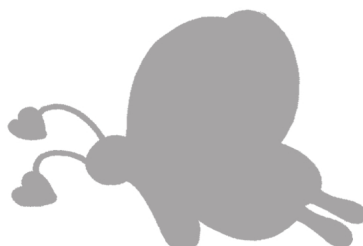
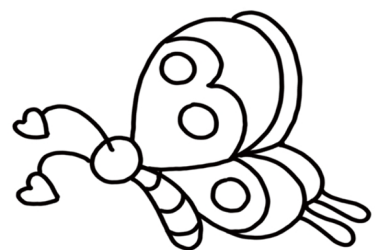
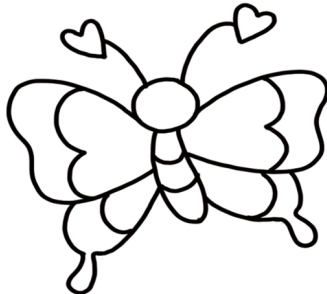
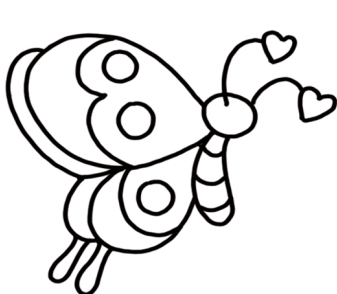
Circle the two hearts that are the same.



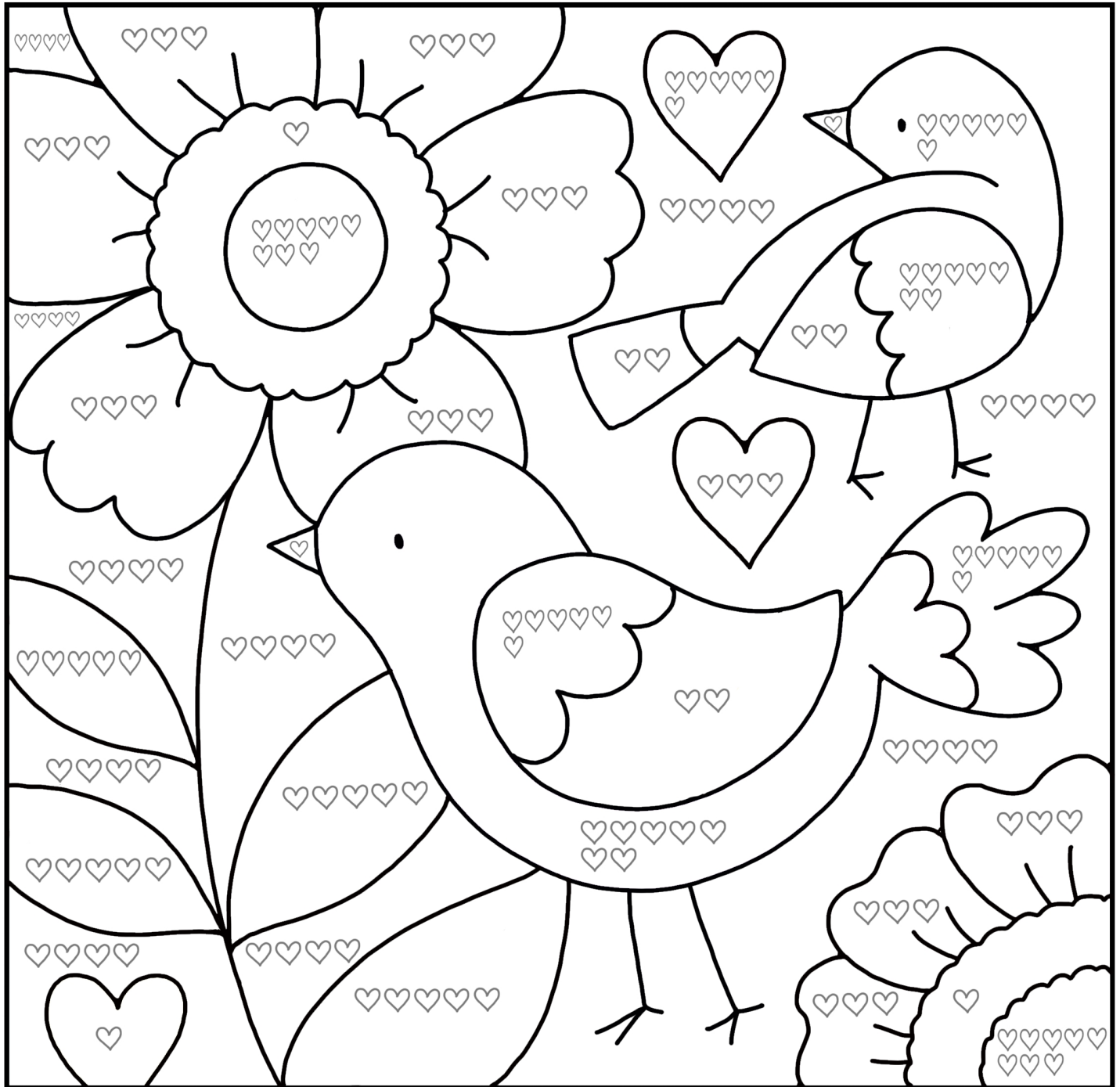
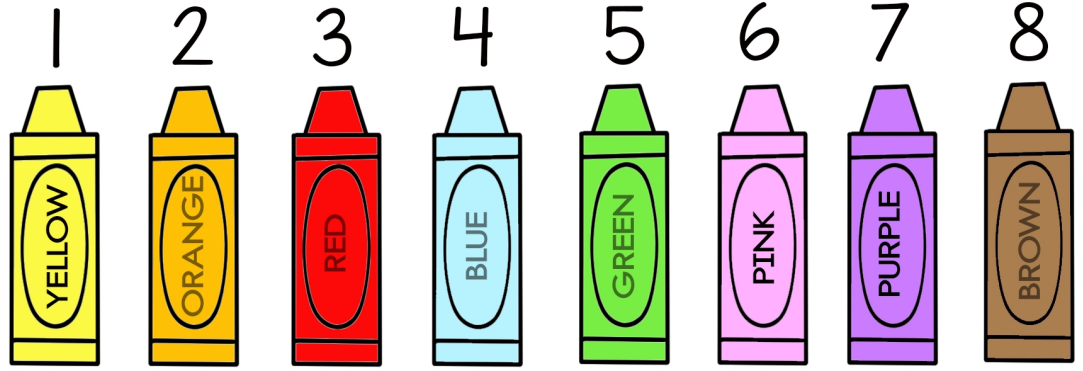
Draw the missing parts.

**COUNT**

Draw a line to connect each butterfly to its shadow.



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





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

Does it fly?

ite

kite

puppy

kitten

ladybug

kite

lobster

key

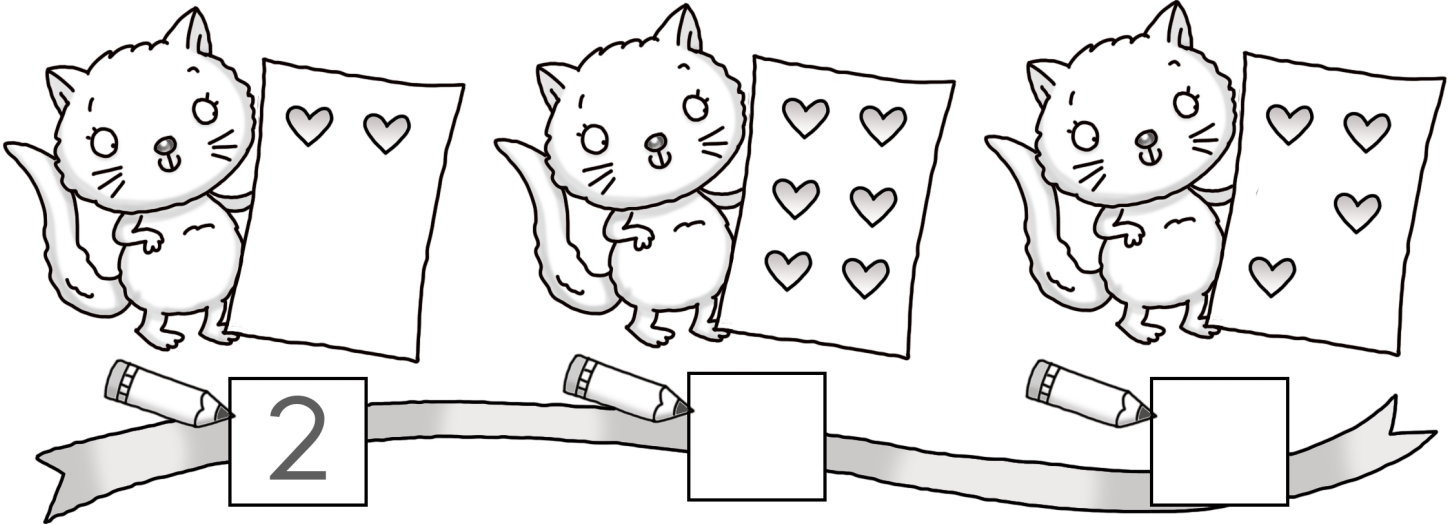
elephant

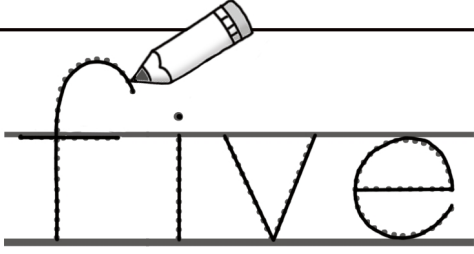
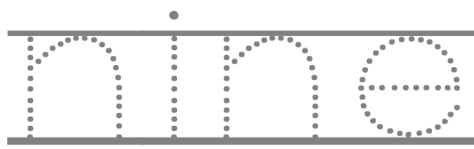
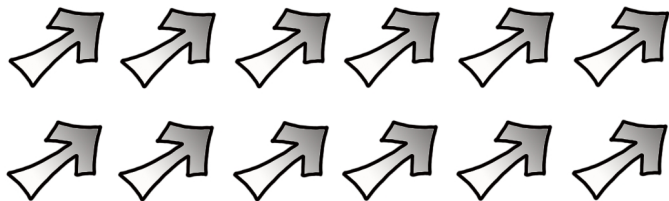
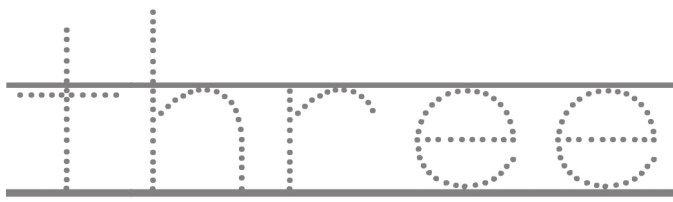
kangaroo

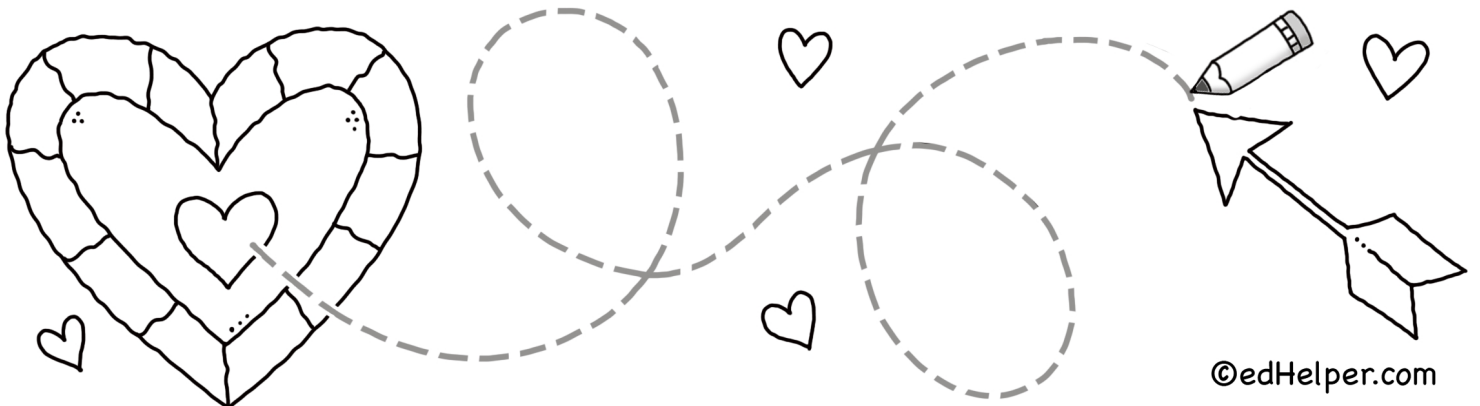
raccoon

koala

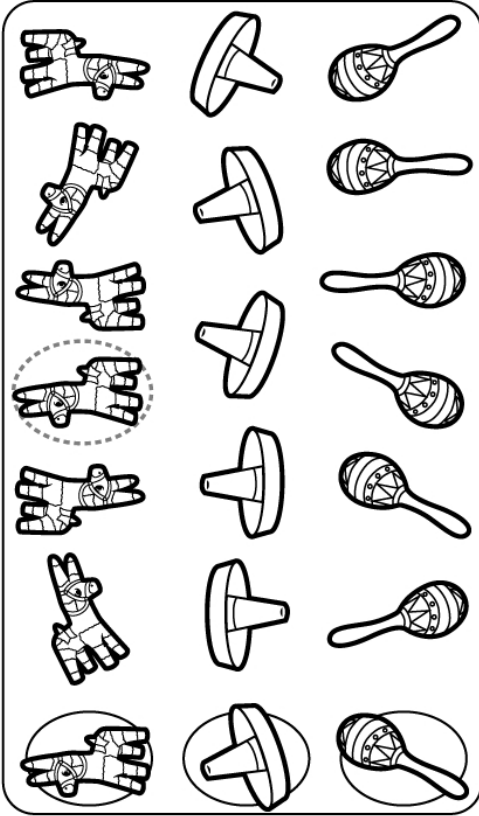
Name: \_\_\_\_\_



|                                                                                     |          |                                                                                       |
|-------------------------------------------------------------------------------------|----------|---------------------------------------------------------------------------------------|
|    | <b>5</b> |    |
|  | <b>9</b> |   |
|  | <b>3</b> |  |

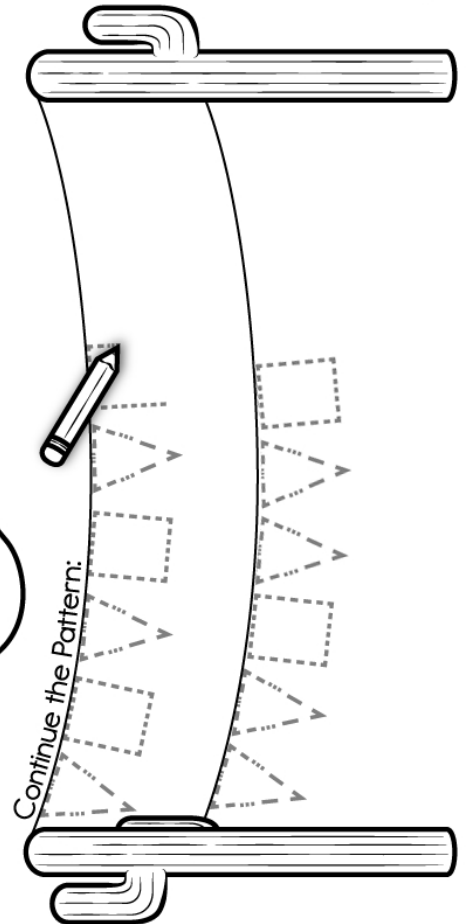
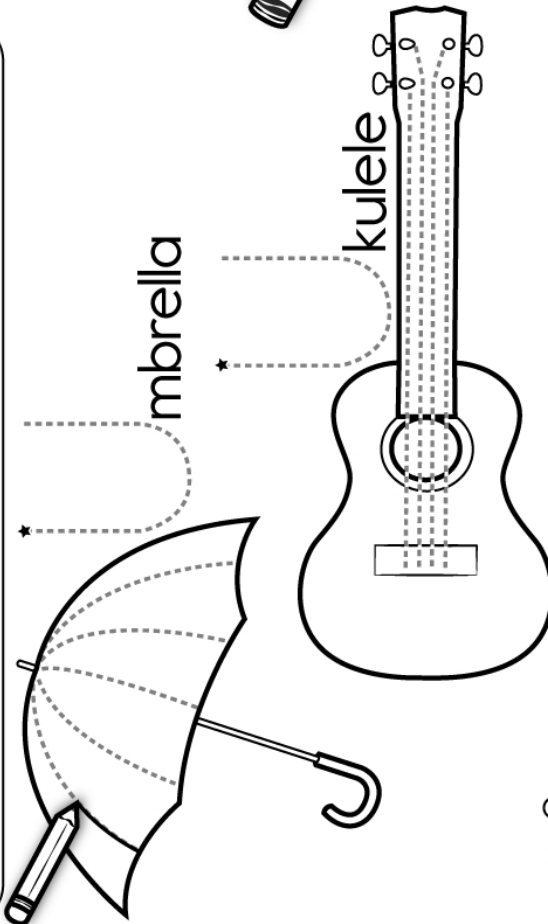
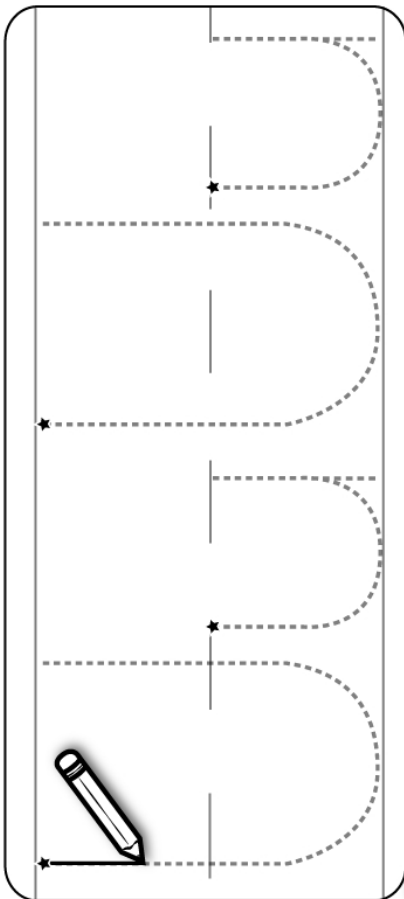


Name: \_\_\_\_\_

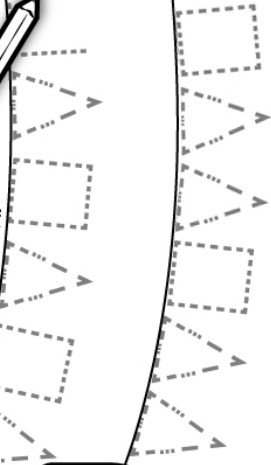


Color the Us

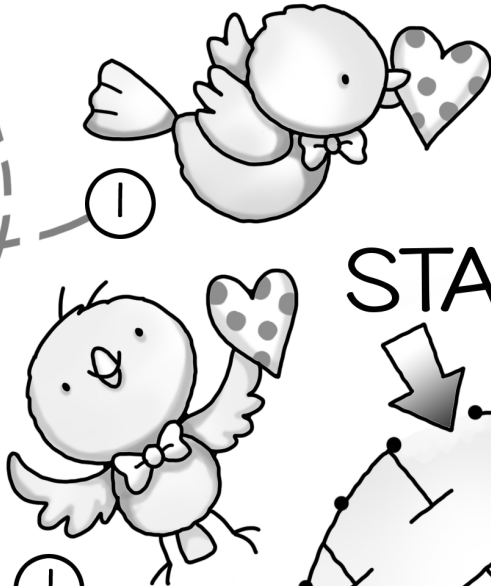
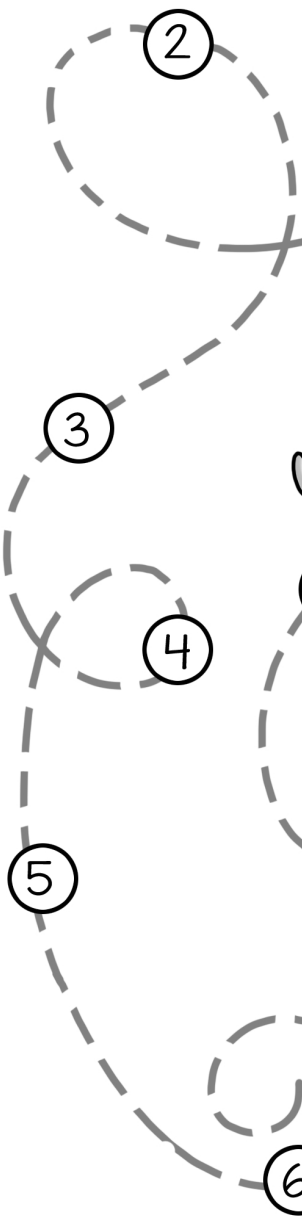
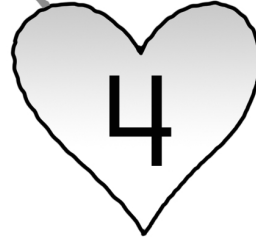
|   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|
| L | D | V | H | I | V | D |
| U | U | U | U | U | U | P |
| O | Y | D | W | G | H | U |
| Y | I | V | L | C | O | U |
| D | C | O | X | H | V | U |
| U | U | U | U | U | U | O |
| U | J | H | Y | D | I |   |



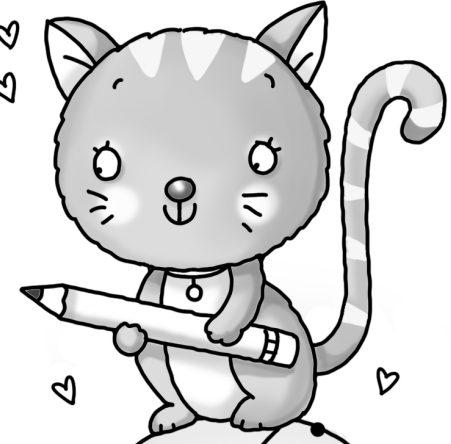
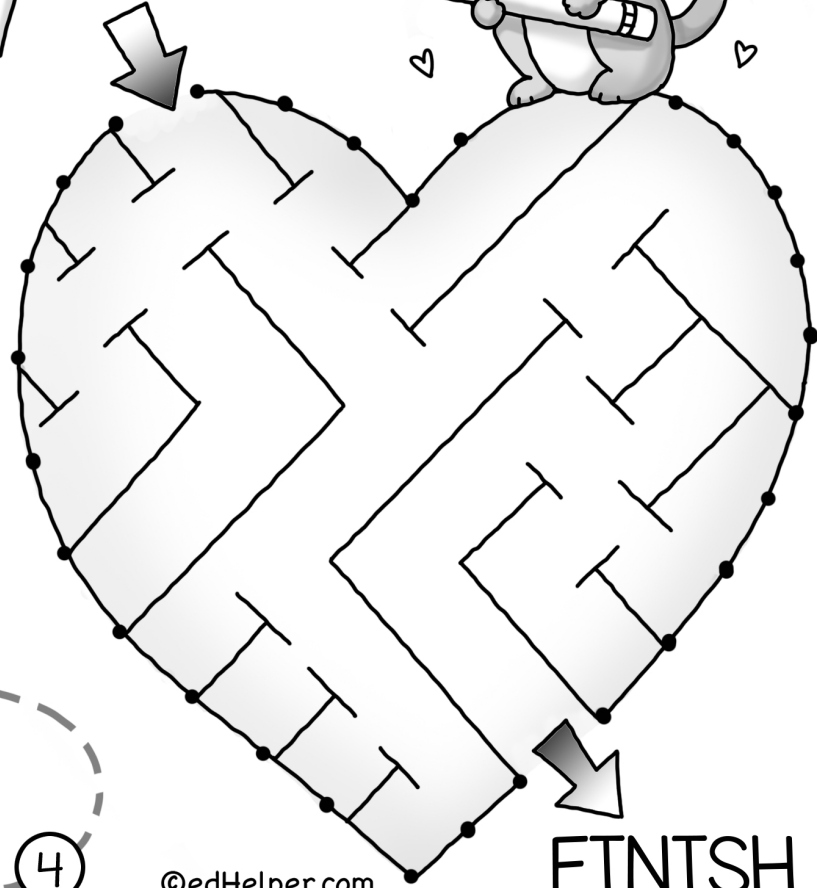
Continue the Pattern:



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



START

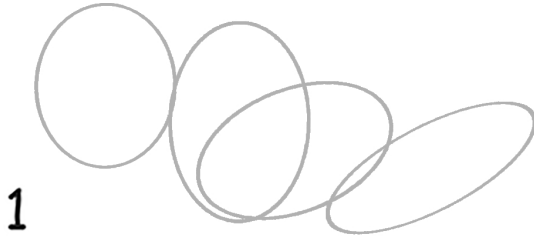


FINISH

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

# Balloon Bouquet

Arrange numerous oval shapes like this.



Draw the basic form on top of the shapes.



Erase the lightly drawn shapes.



4 Add the word "Love", balloon ties, curly strings, and more.

## Now You Try



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

# Tallest Tiger

Look at all these tigers! Circle the one that is the tallest.

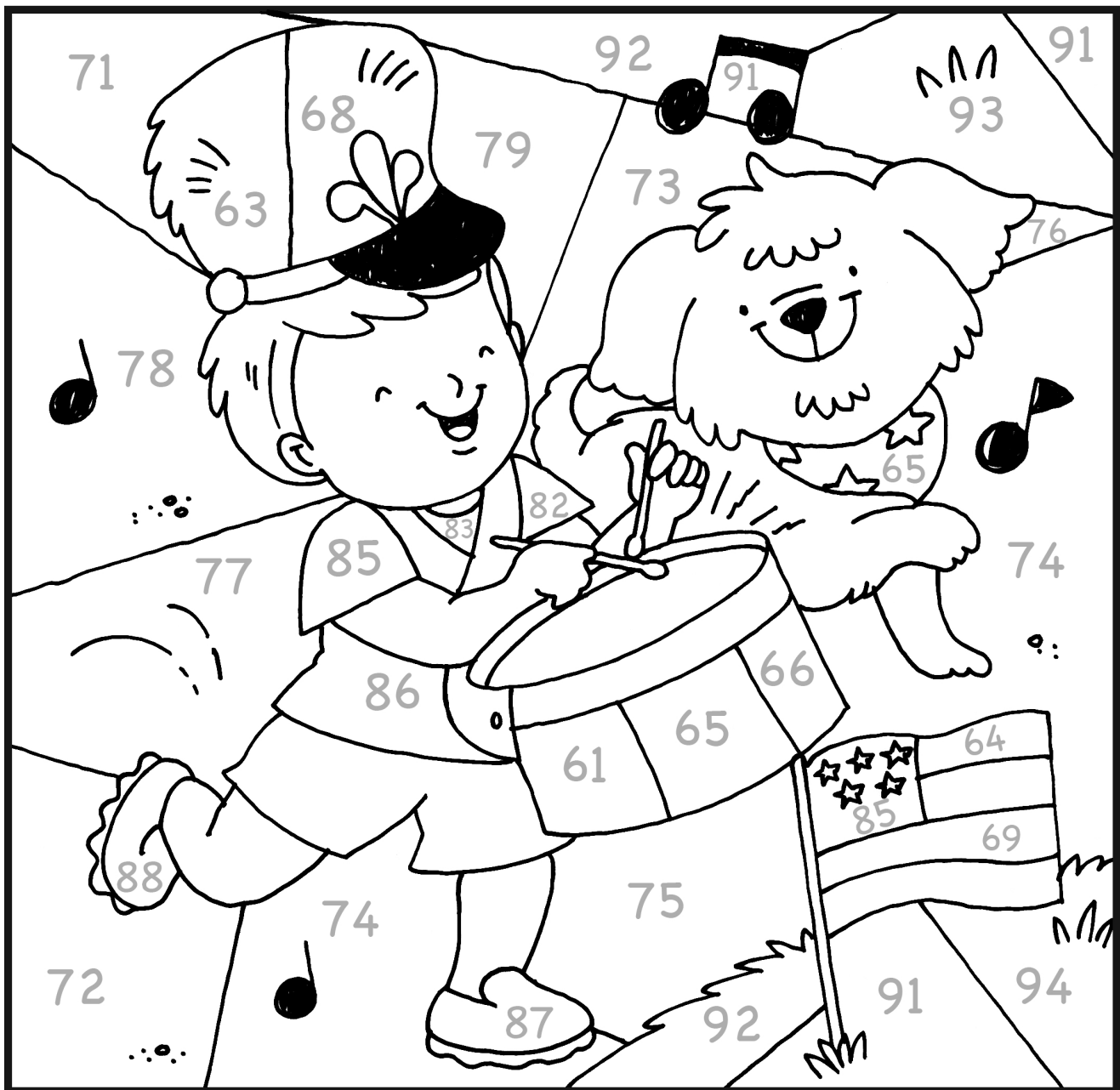


Name: \_\_\_\_\_

# Greater or Less

Use this code to color the picture.

(greater than)  $>60$  but (less than)  $<70$  = red  
 (greater than)  $>70$  but (less than)  $<80$  = gray  
 (greater than)  $>80$  but (less than)  $<90$  = blue  
 (greater than)  $>90$  but (less than)  $<95$  = green  
 blank areas = you choose



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



edHelper

0

1

2

3

4

5

6

7

8

9

Circle the number.

ω

3

Circle the number.

7

D

Circle the number.

4

m

7

7

7

7

7

7

7

7

7

7

7

7

7

7 7 7 7 7 7 7

3

3

3

3

3

3

3

3

3 3 3 3 3 3 3 3

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



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

