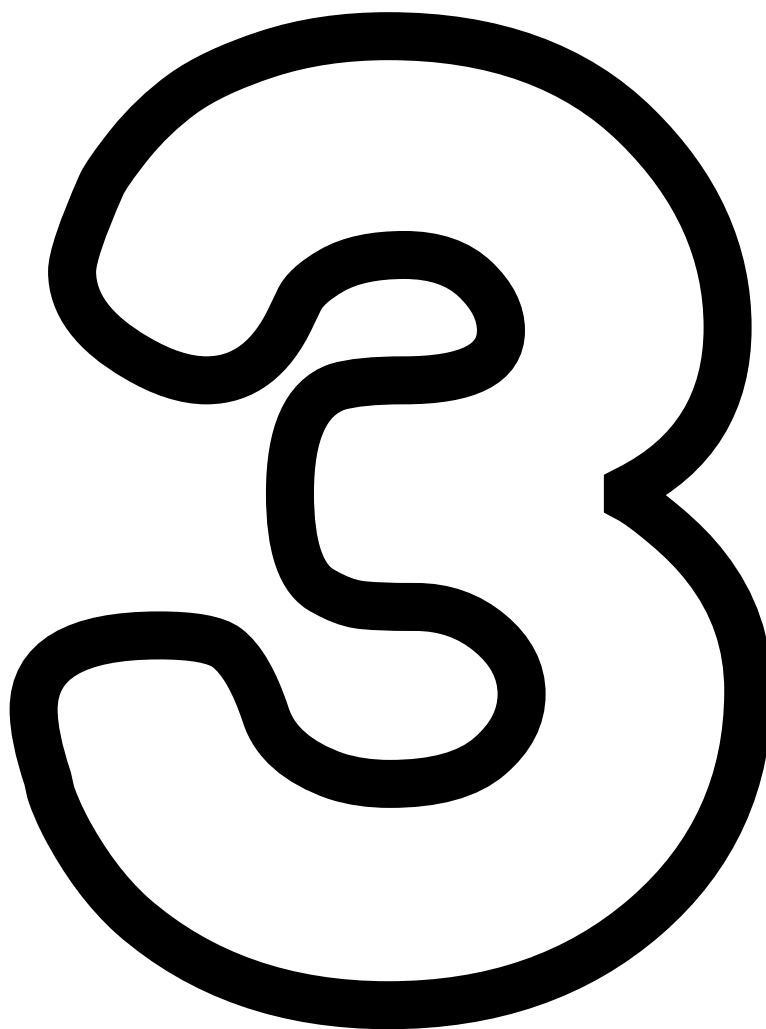




2

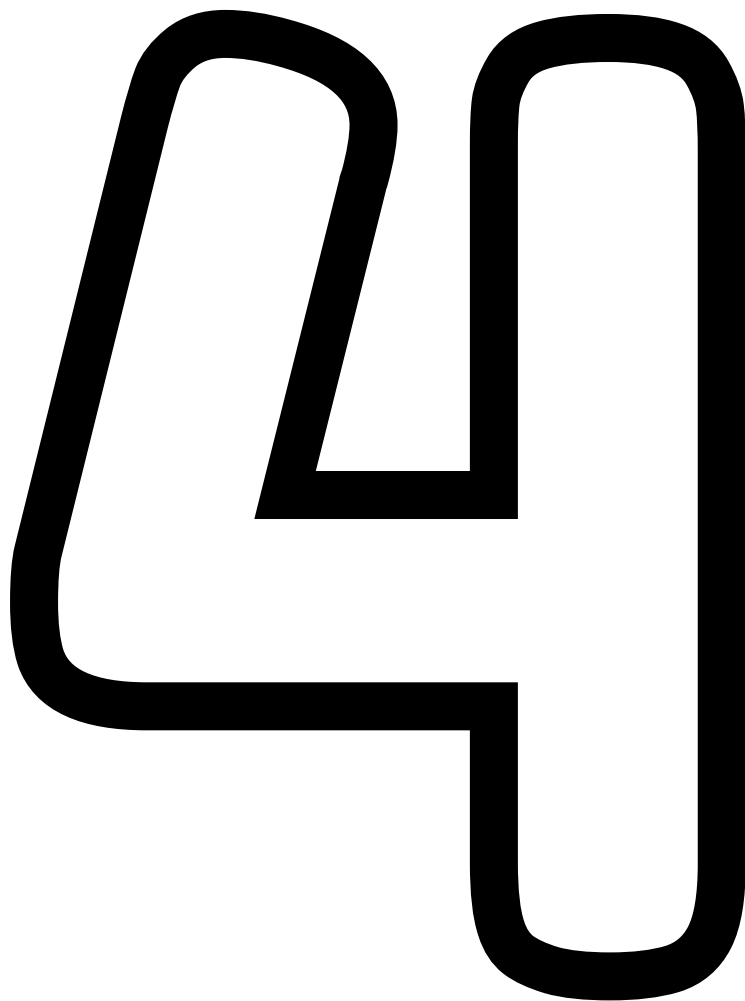
TWO

|   |   |  |  |  |  |  |  |  |  |
|---|---|--|--|--|--|--|--|--|--|
| ● | ● |  |  |  |  |  |  |  |  |
|---|---|--|--|--|--|--|--|--|--|



THREE

|   |   |   |  |  |  |  |  |  |  |
|---|---|---|--|--|--|--|--|--|--|
| ● | ● | ● |  |  |  |  |  |  |  |
|---|---|---|--|--|--|--|--|--|--|

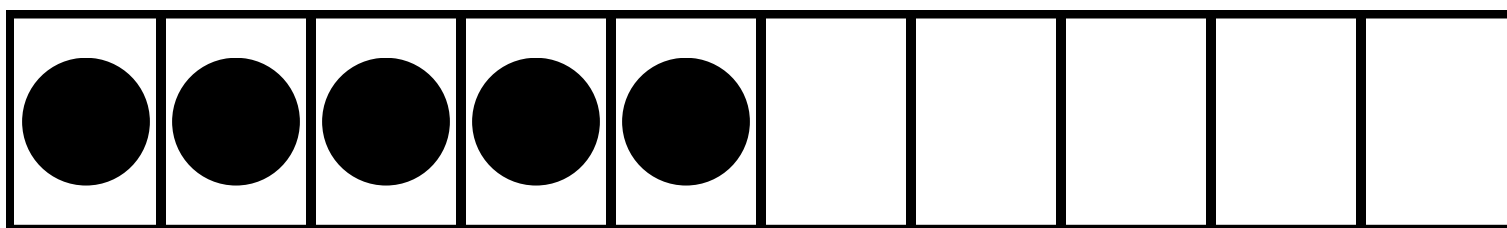


FOUR

|   |   |   |   |  |  |  |  |  |  |
|---|---|---|---|--|--|--|--|--|--|
| ● | ● | ● | ● |  |  |  |  |  |  |
|---|---|---|---|--|--|--|--|--|--|

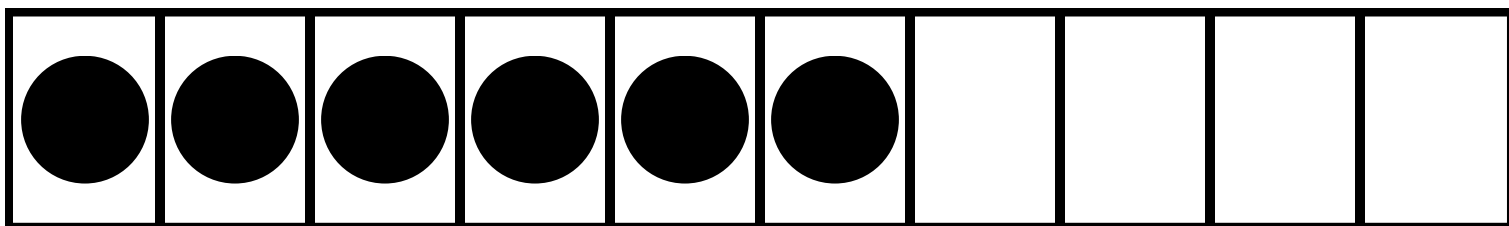


FIVE

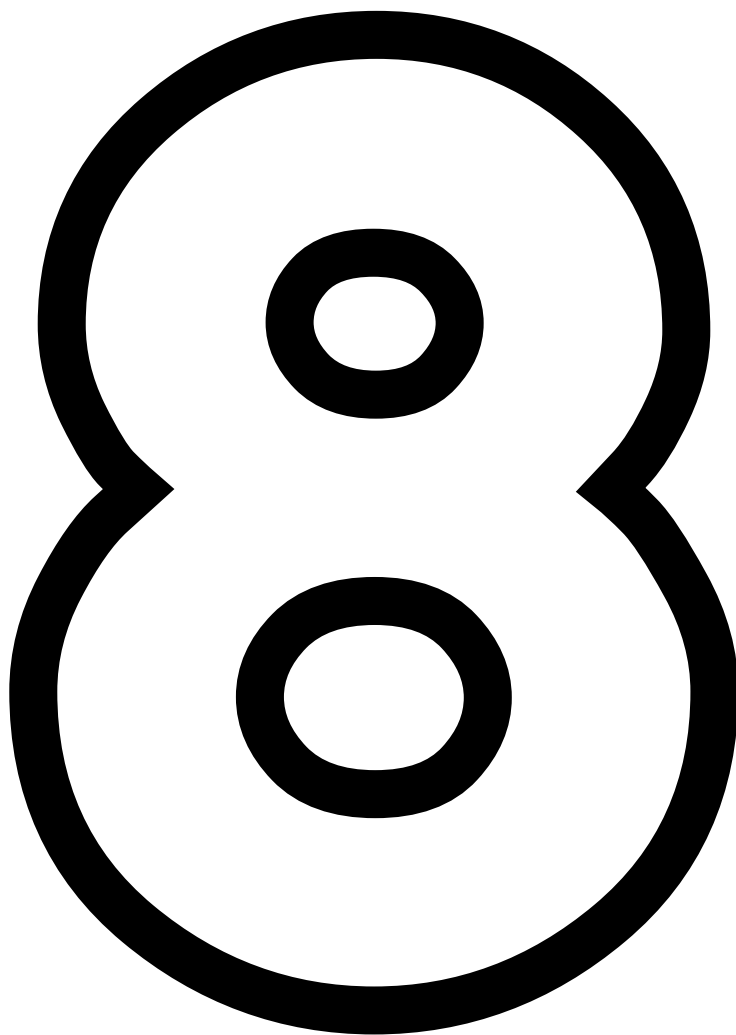




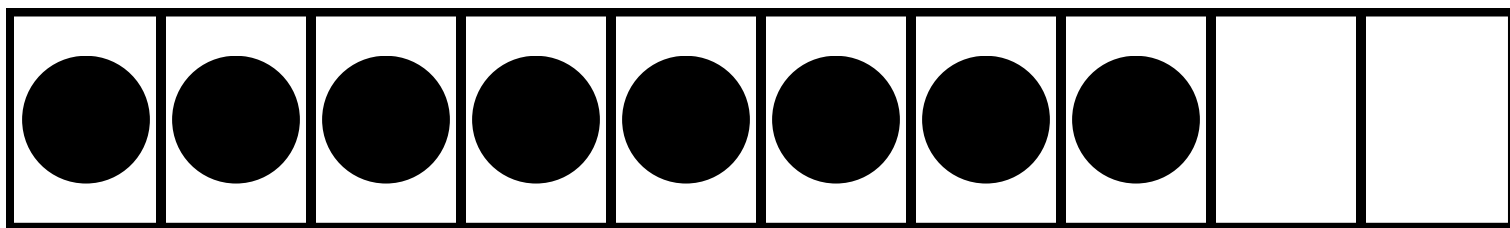
SIX

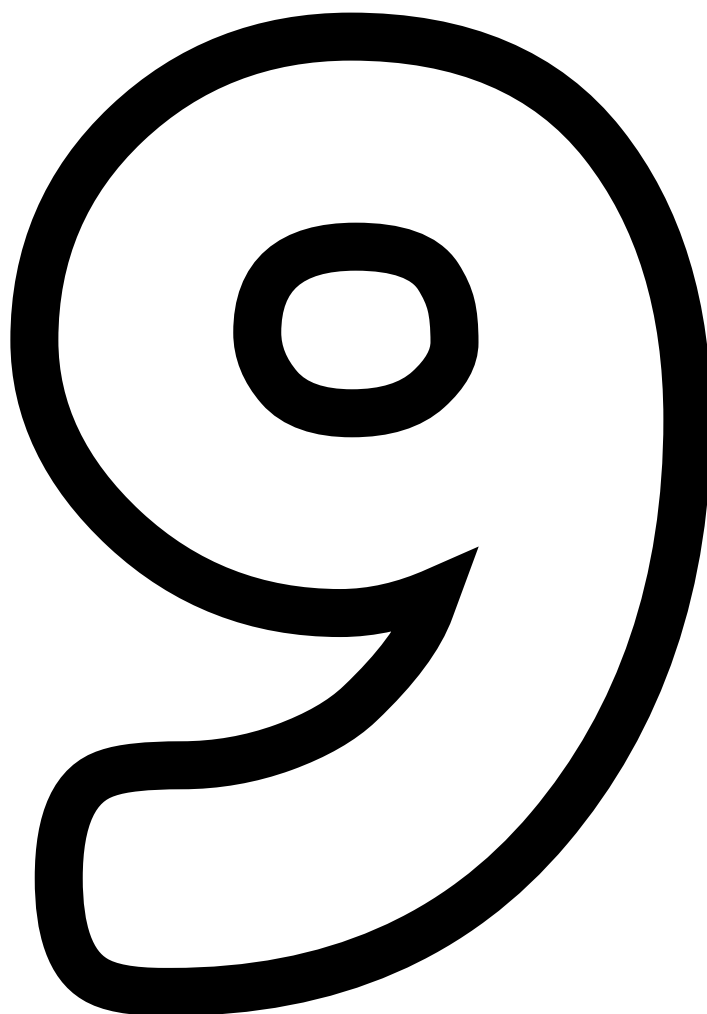




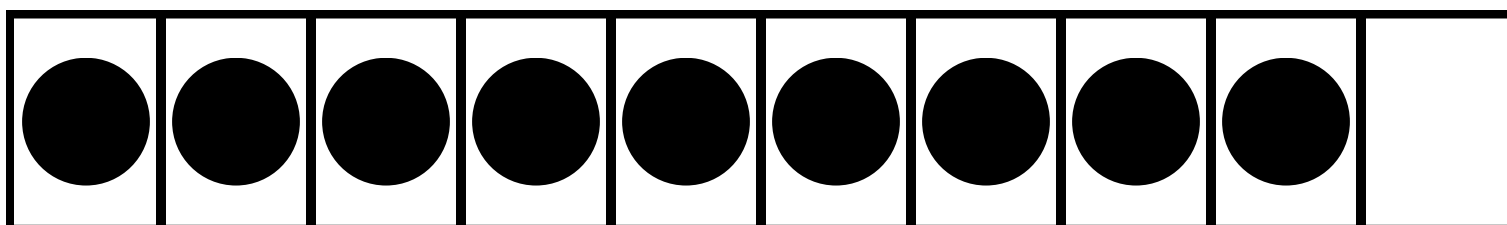


EIGHT



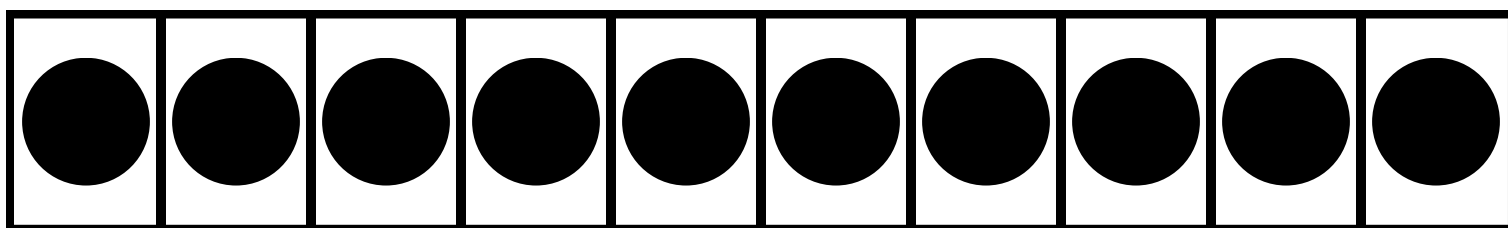


NINE



# 10

TEN







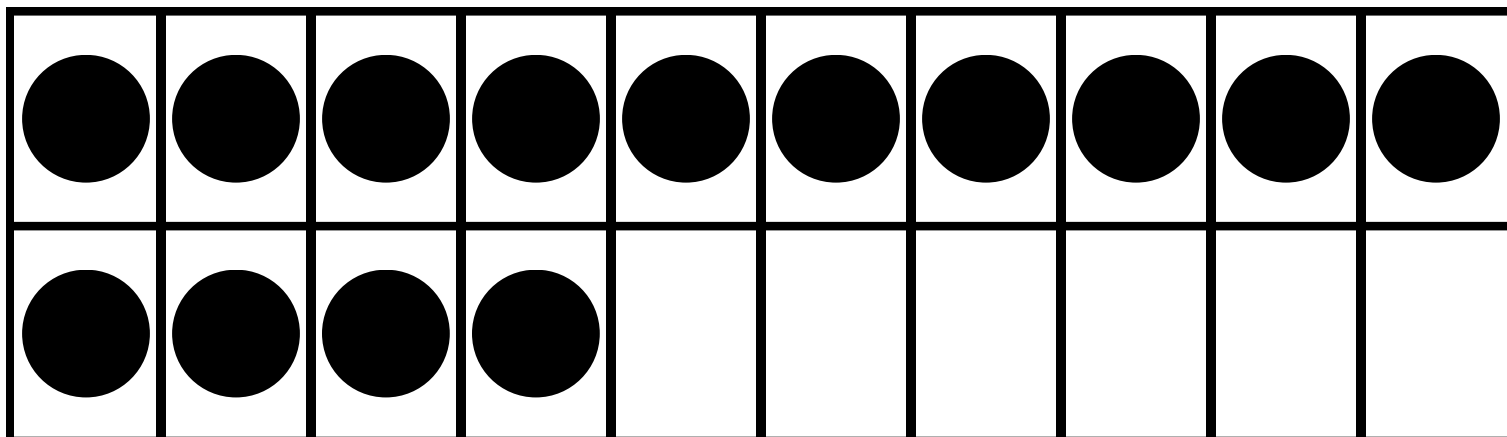
# 13

## THIRTEEN

|   |   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|---|
| ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| ● | ● | ● |   |   |   |   |   |   |   |

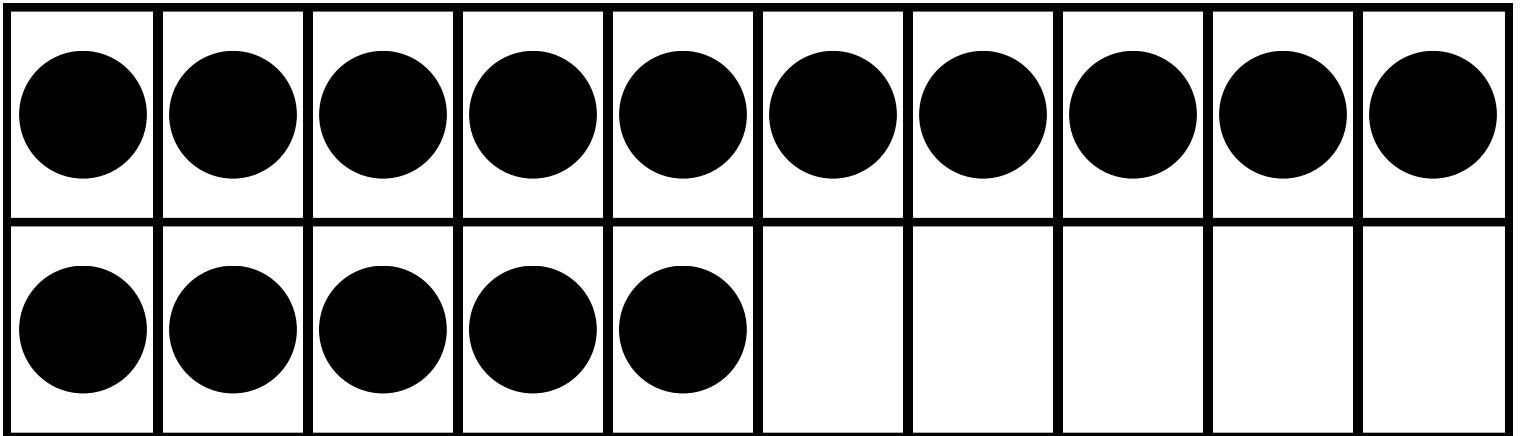
# 14

FOURTEEN



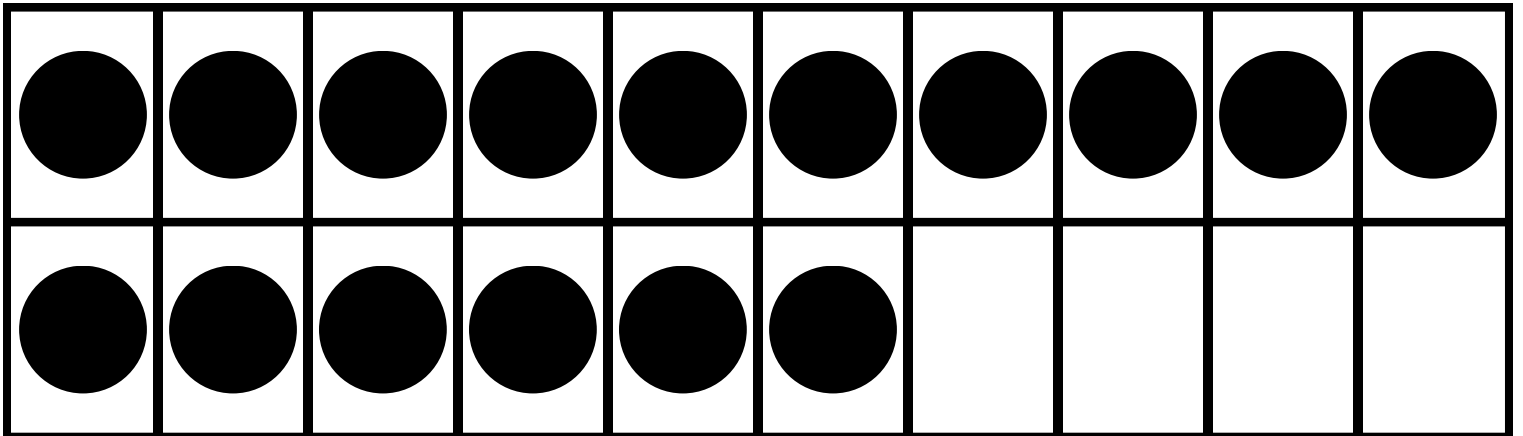
# 15

FIFTEEN



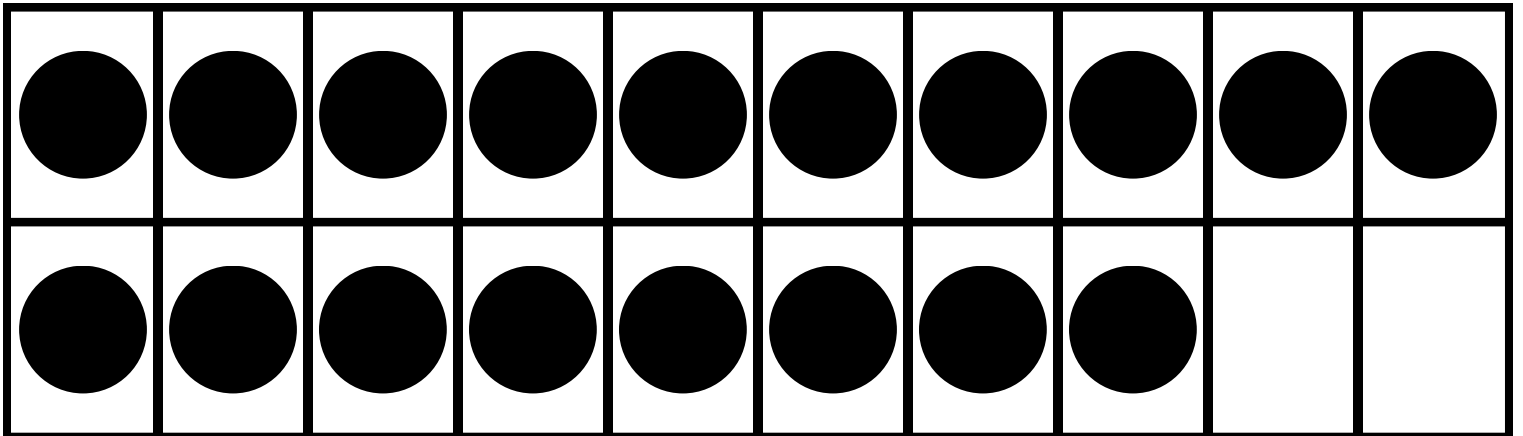
# 16

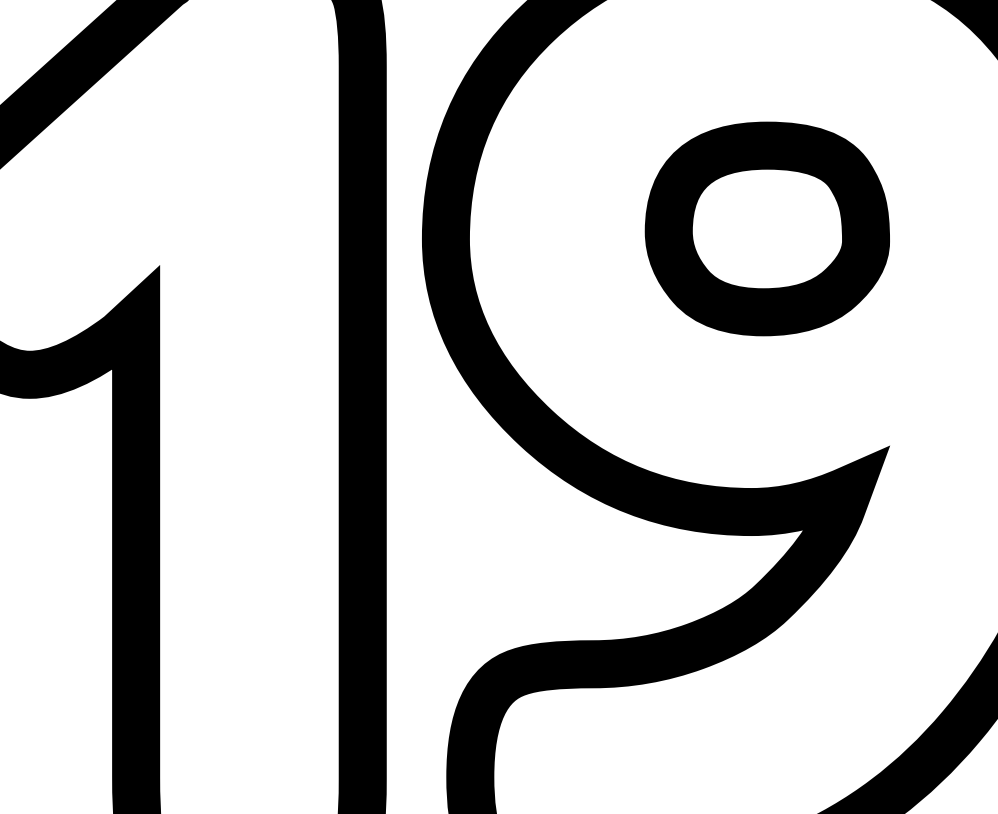
SIXTEEN



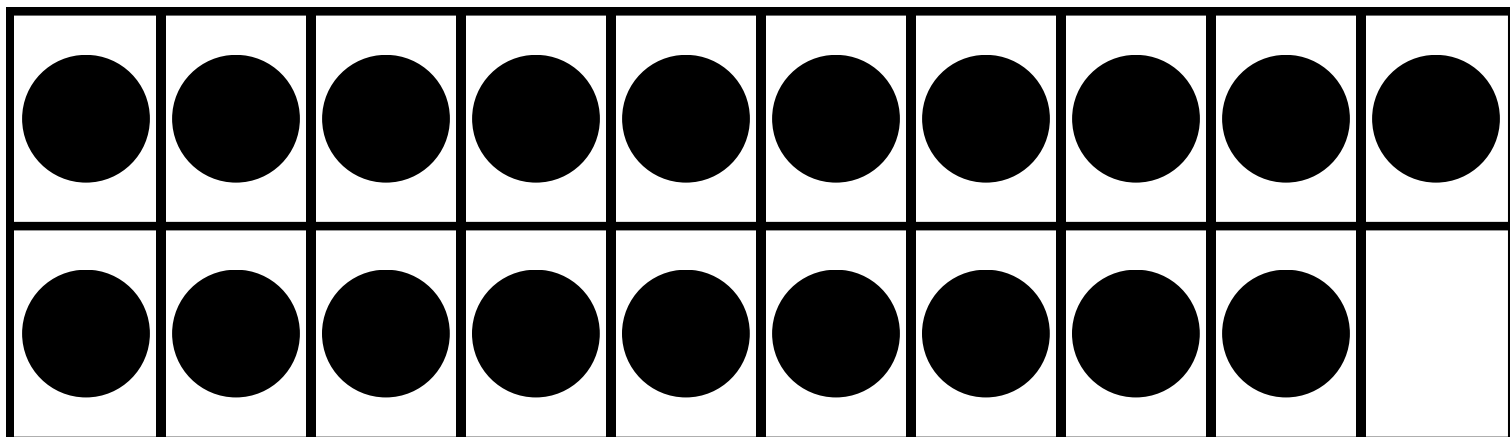


# EIGHTEEN



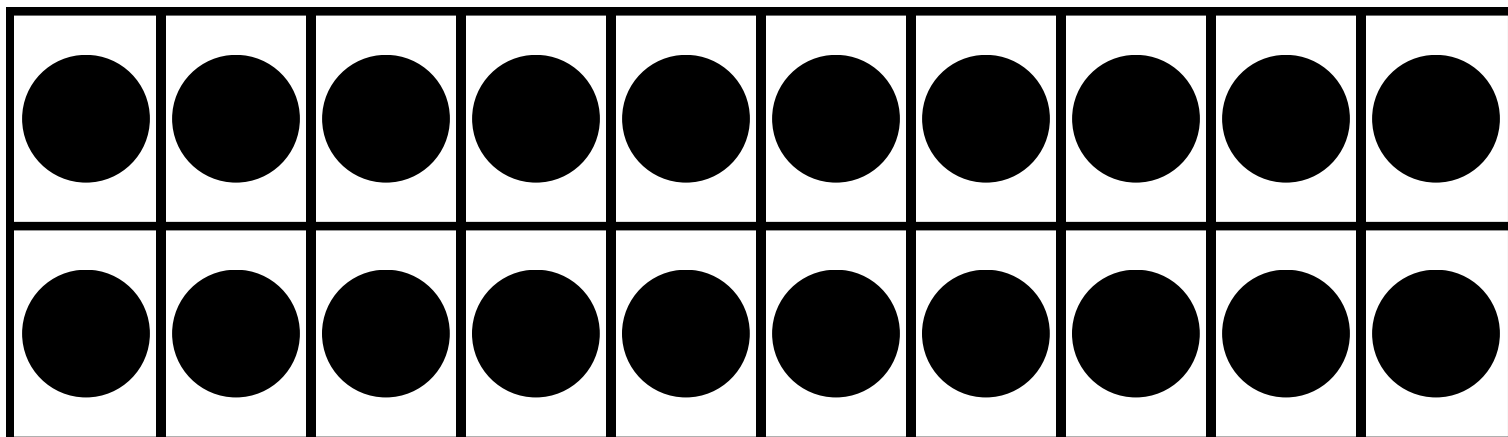
A large, stylized number '19' in a bold, black, rounded font. The '1' has a thick vertical stem and a short horizontal top bar. The '9' is formed by a large circle with a smaller circle inside, and a curved tail that loops back towards the bottom left.

# NINETEEN

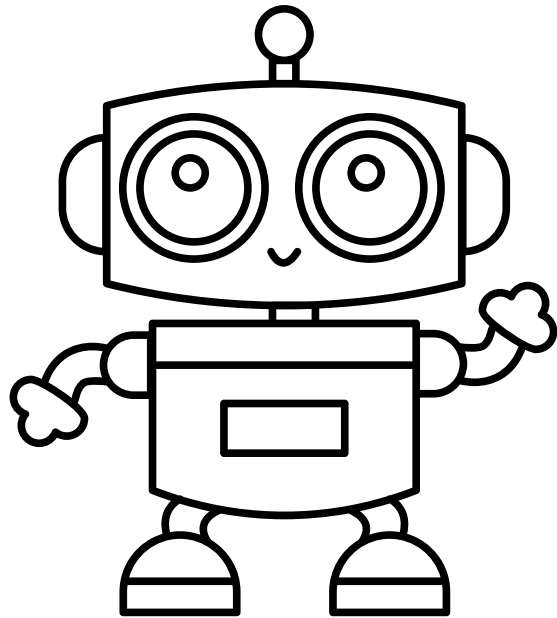
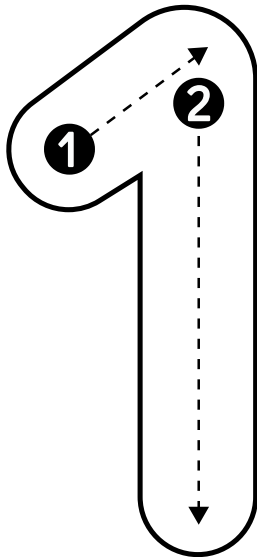


# 20

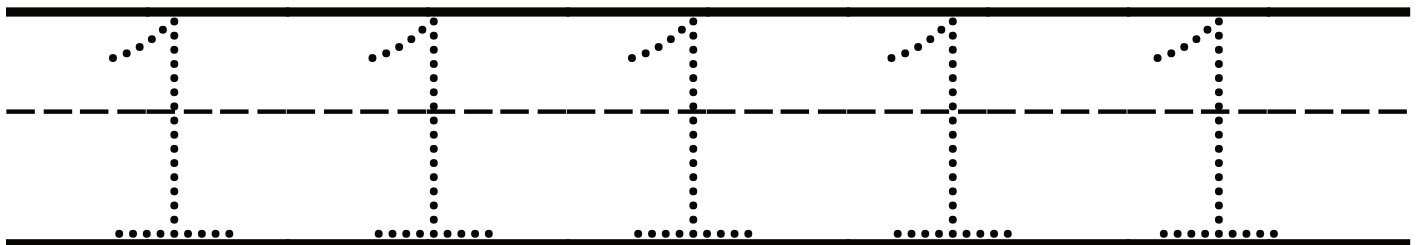
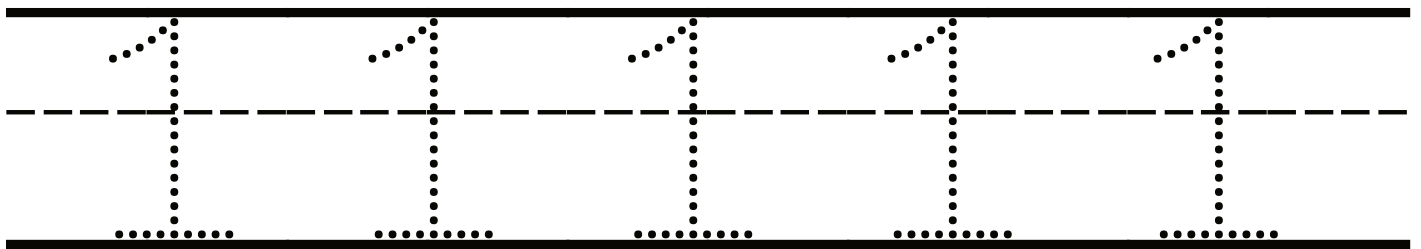
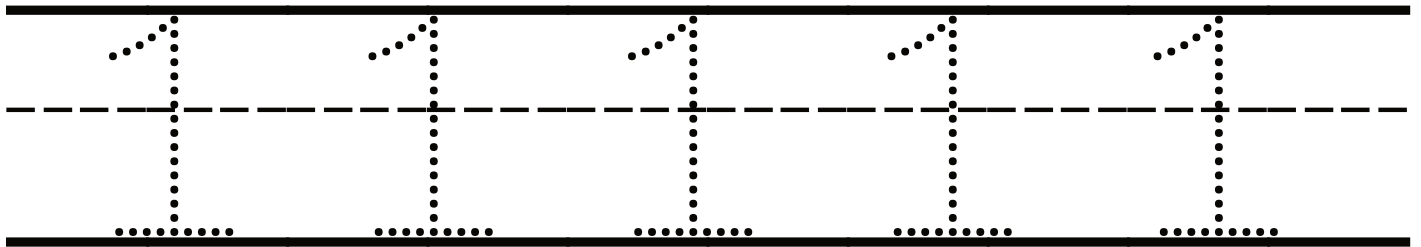
## TWENTY



count and trace the number



**ONE**



trace it

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

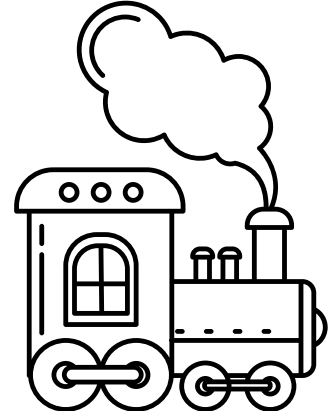
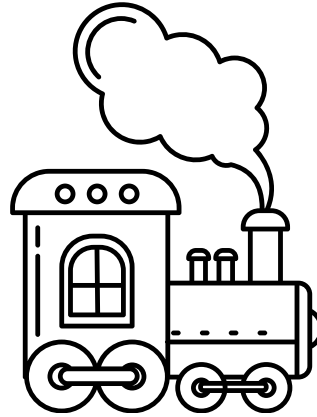
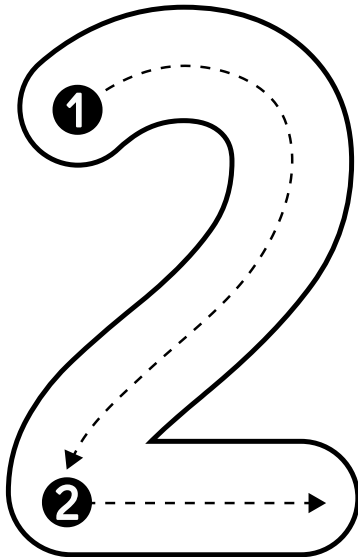
Write it

1

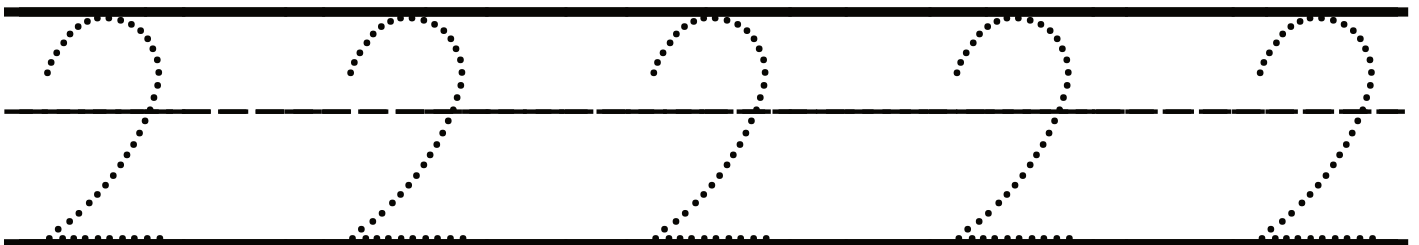
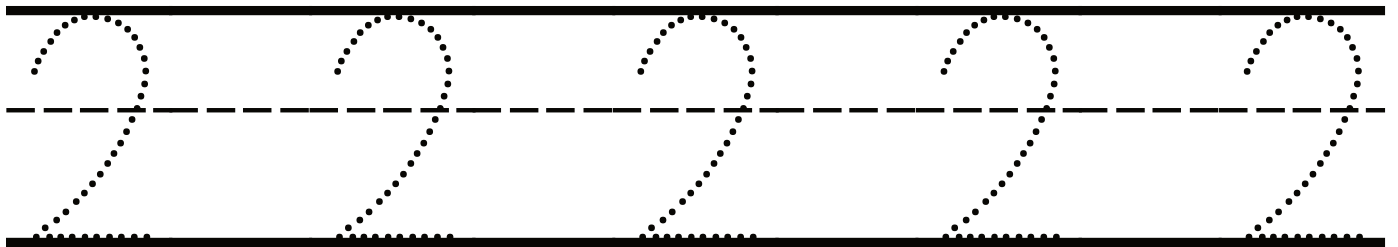
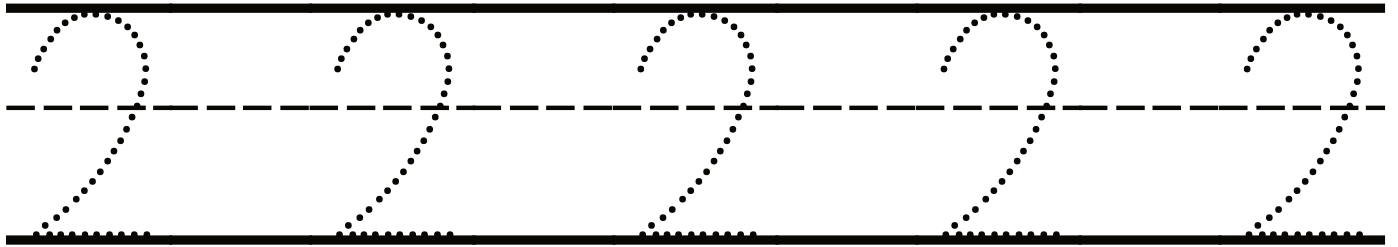
1

1

count and trace the number



**TWO**



Trace it

2 2 2 2 2 2 2 2

2 2 2 2 2 2 2 2

2 2 2 2 2 2 2 2

2 2 2 2 2 2 2 2

2 2 2 2 2 2 2 2

2 2 2 2 2 2 2 2

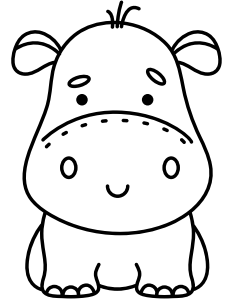
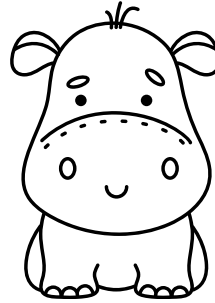
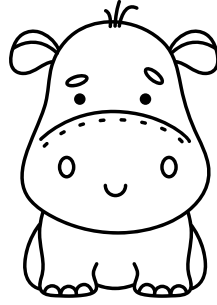
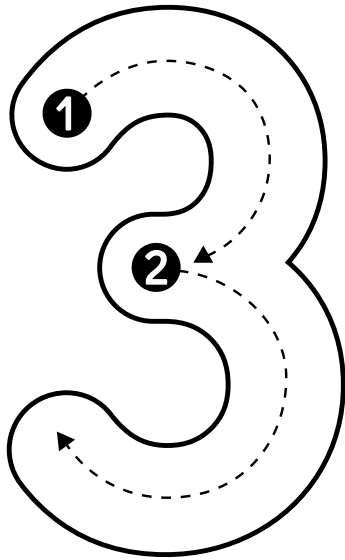
Write it

2

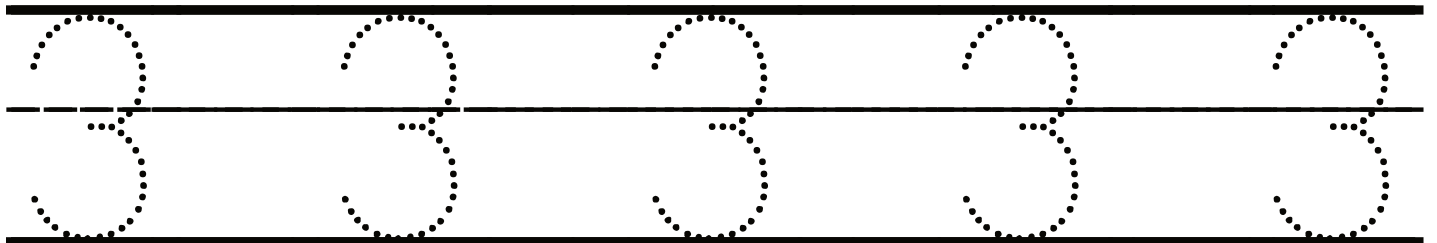
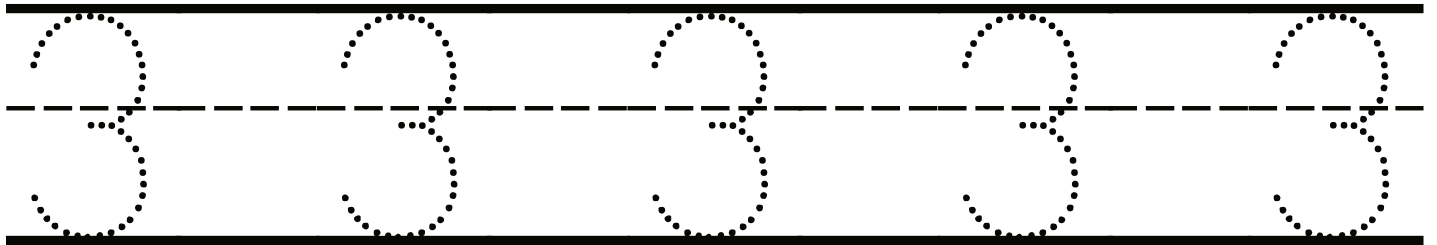
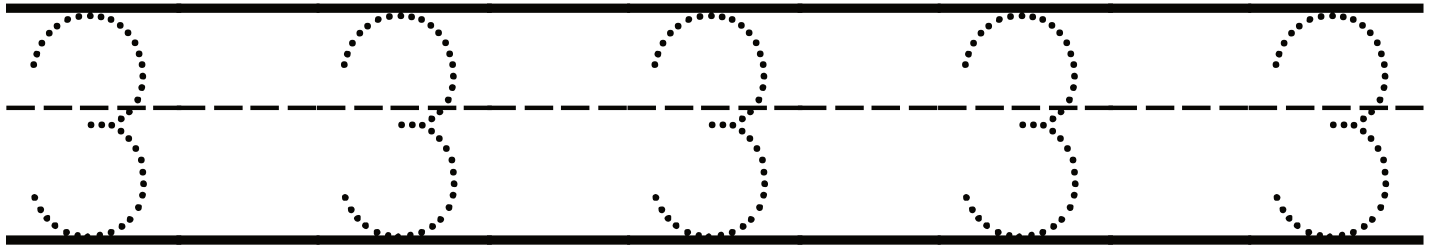
2

2

count and trace the number



**THREE**



Trace it

3 3 3 3 3 3 3 3

3 3 3 3 3 3 3 3

3 3 3 3 3 3 3 3

3 3 3 3 3 3 3 3

3 3 3 3 3 3 3 3

3 3 3 3 3 3 3 3

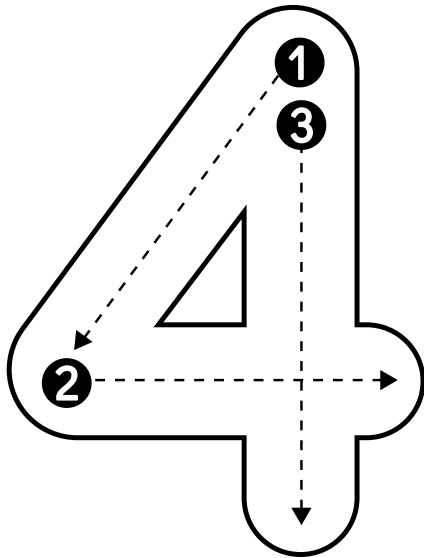
Write it

3

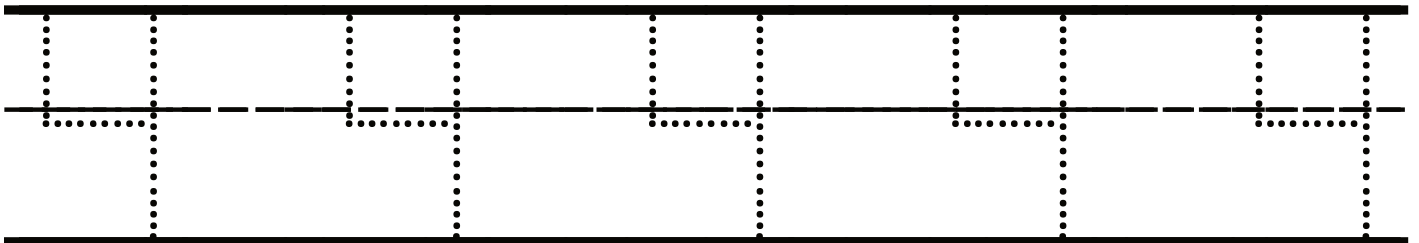
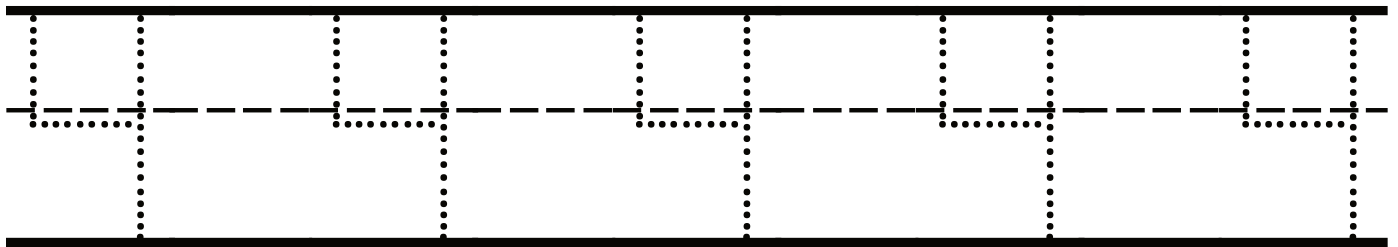
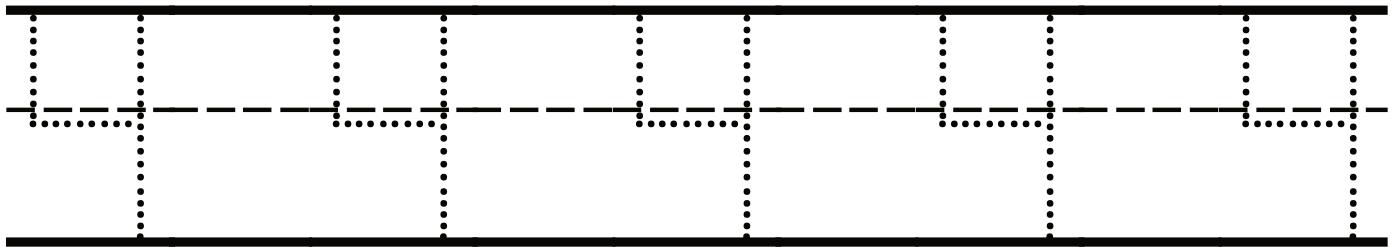
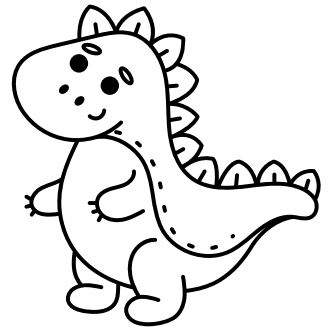
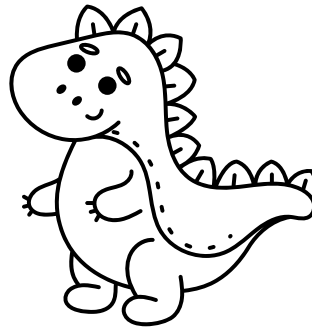
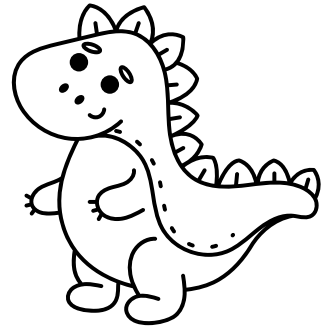
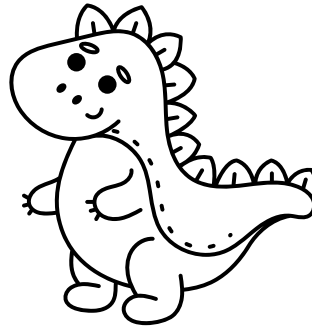
3

3

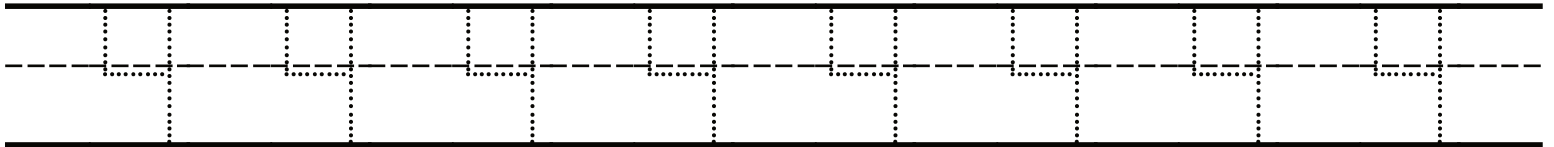
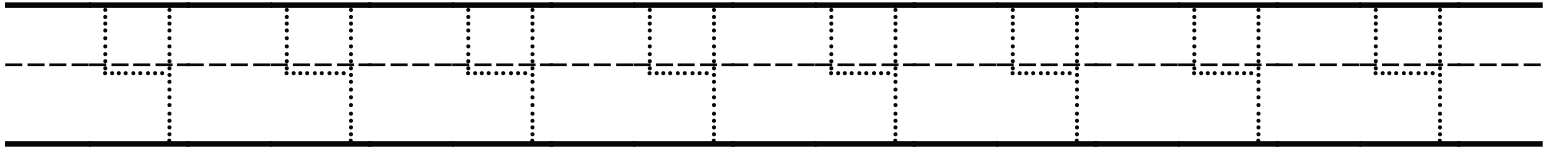
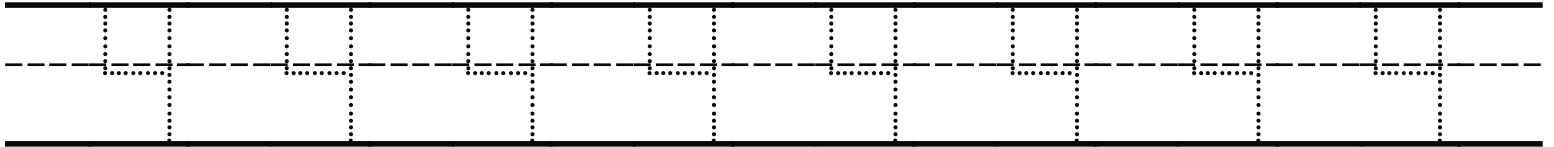
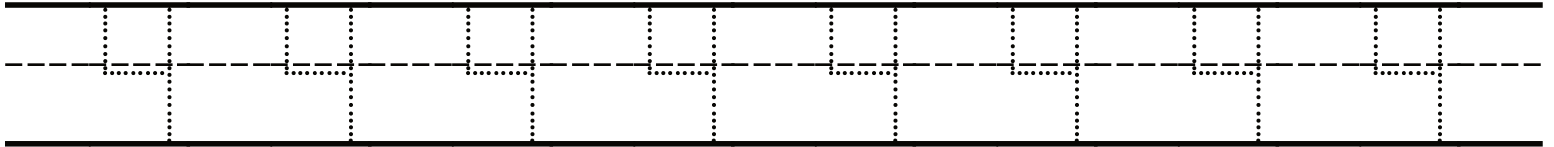
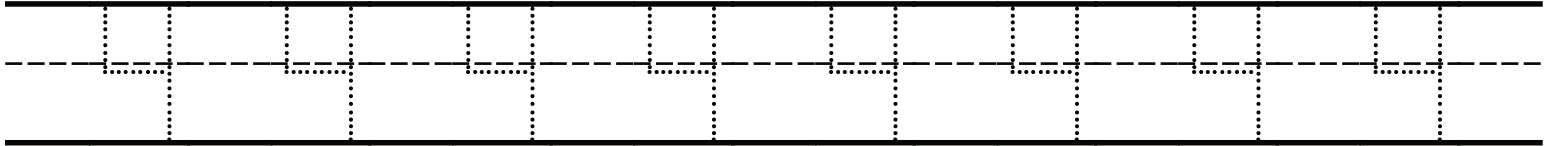
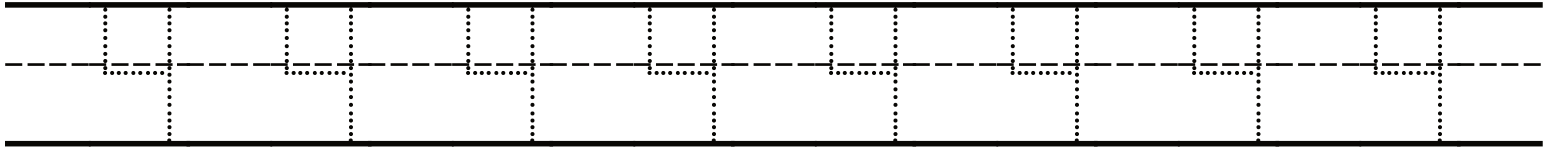
count and trace the number



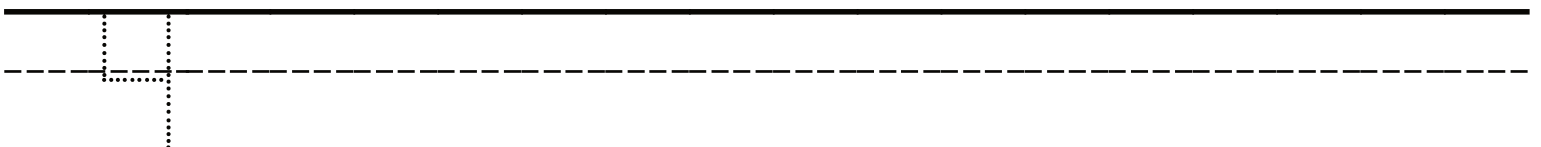
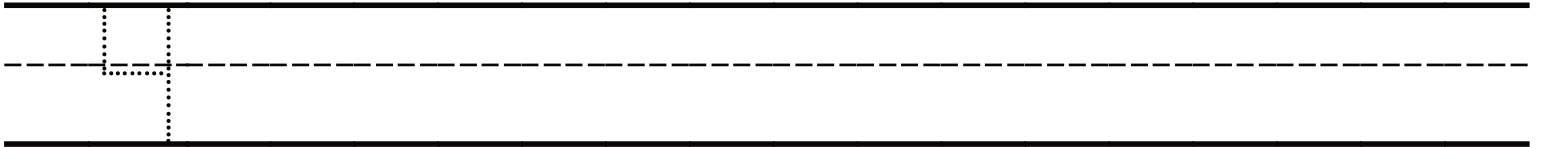
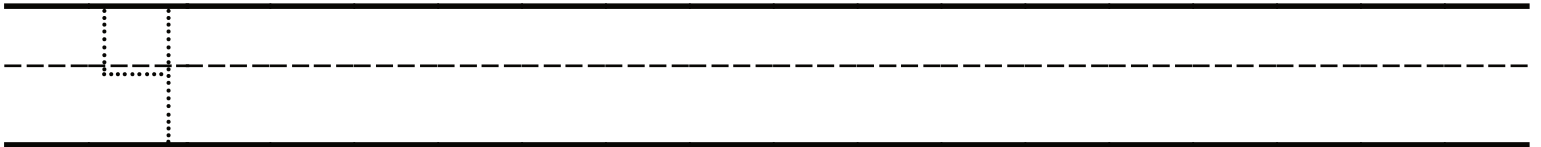
**FOUR**



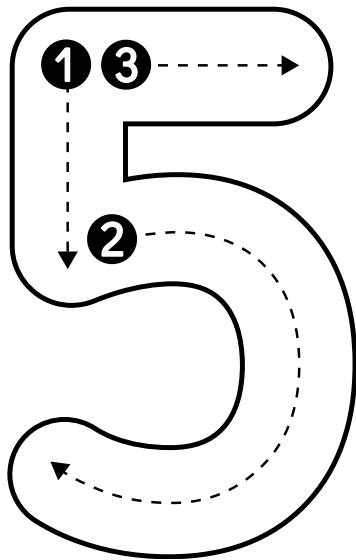
trace it



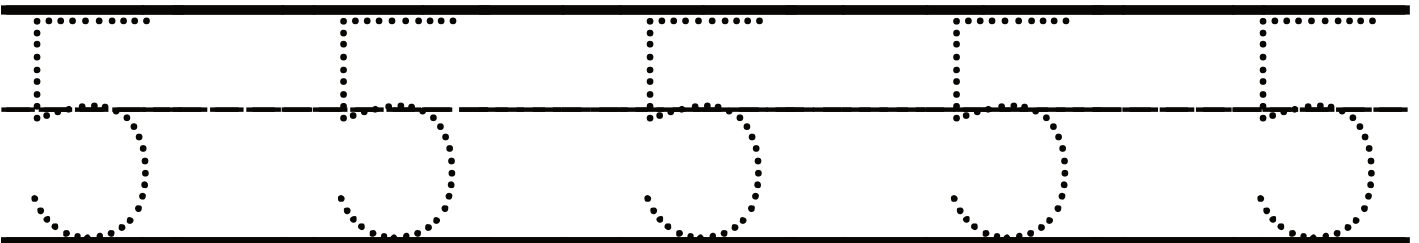
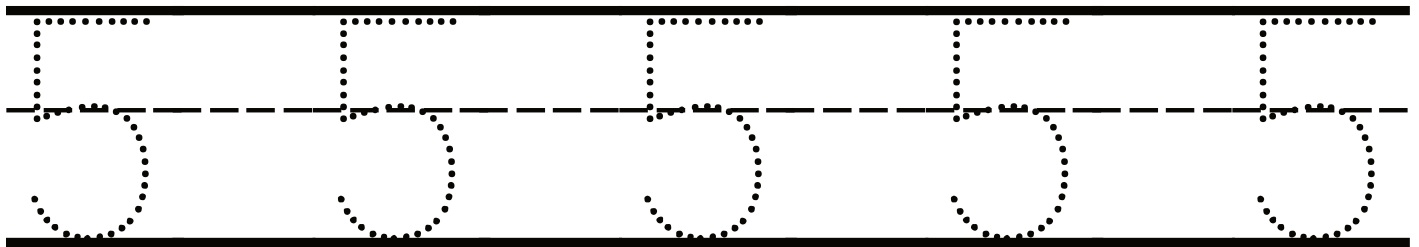
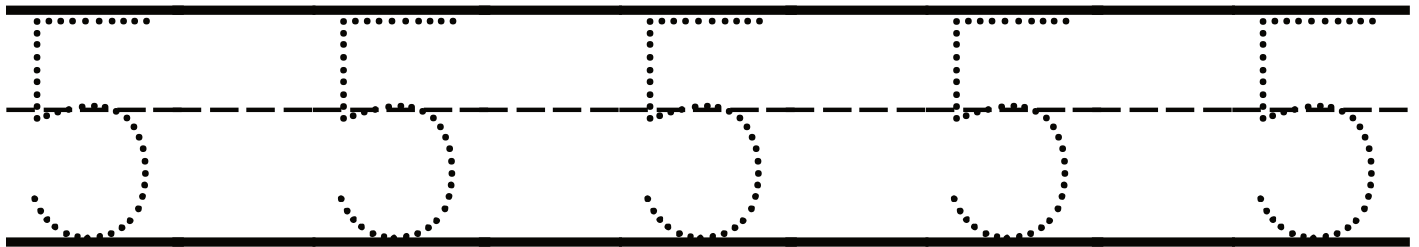
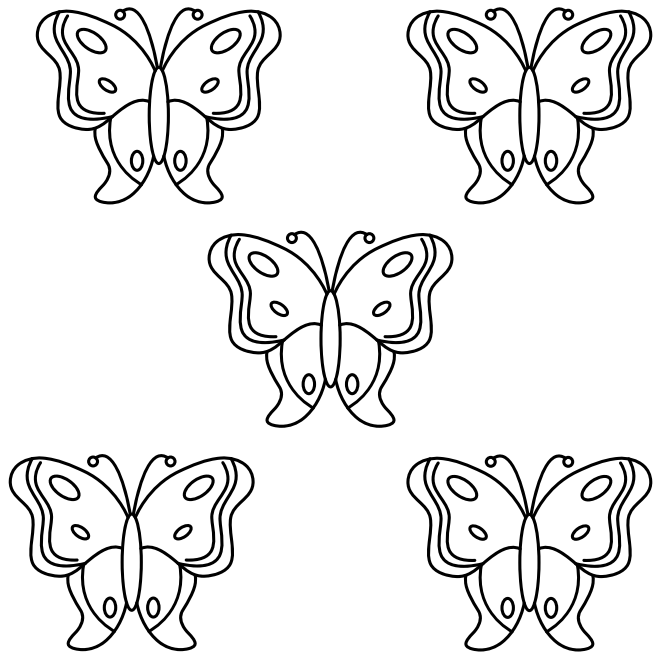
Write it



count and trace the number



**FIVE**



Trace it

5 5 5 5 5 5 5 5

5 5 5 5 5 5 5 5

5 5 5 5 5 5 5 5

5 5 5 5 5 5 5 5

5 5 5 5 5 5 5 5

5 5 5 5 5 5 5 5

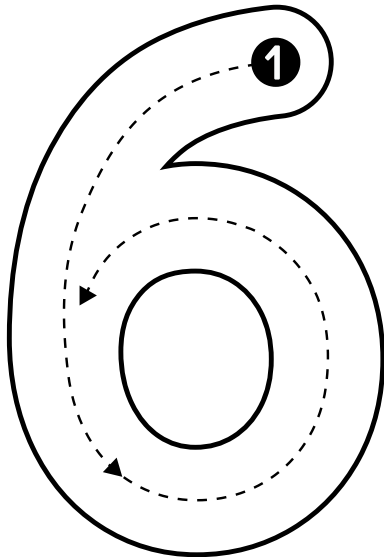
Write it

5

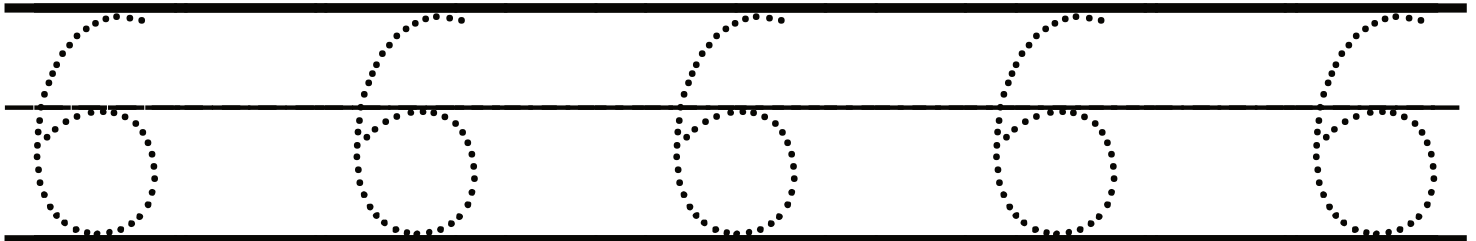
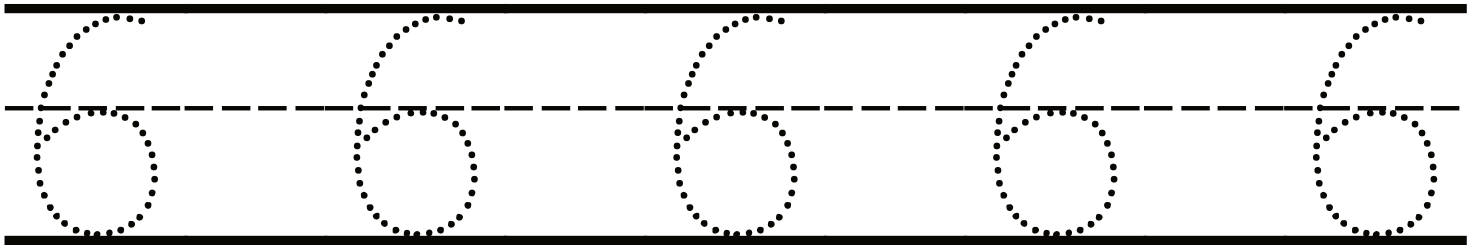
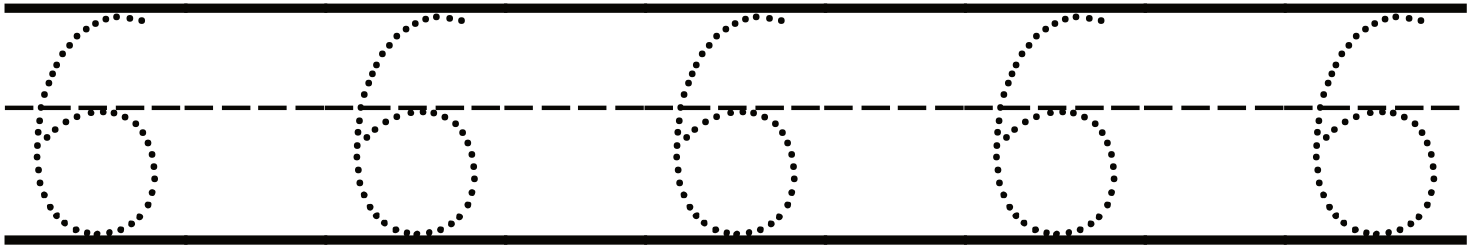
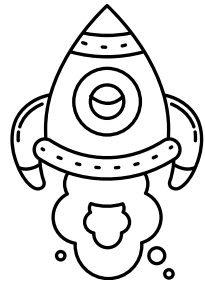
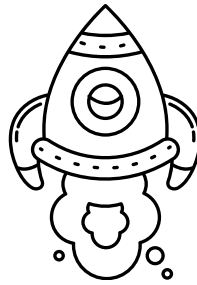
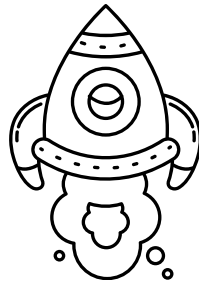
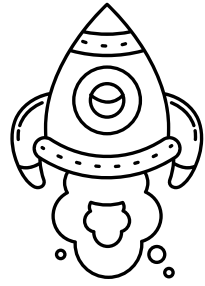
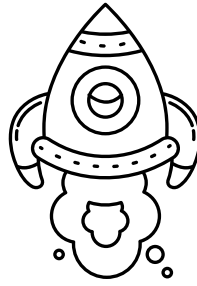
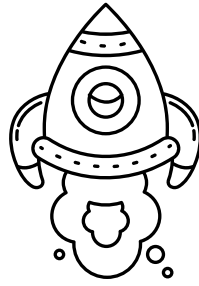
5

5

count and trace the number



**SIX**



Trace it

6 6 6 6 6 6 6 6

6 6 6 6 6 6 6 6

6 6 6 6 6 6 6 6

6 6 6 6 6 6 6 6

6 6 6 6 6 6 6 6

6 6 6 6 6 6 6 6

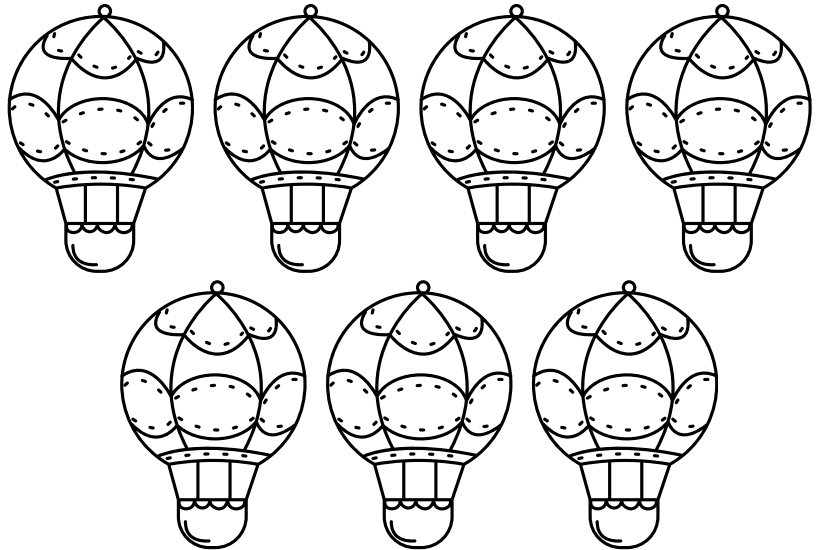
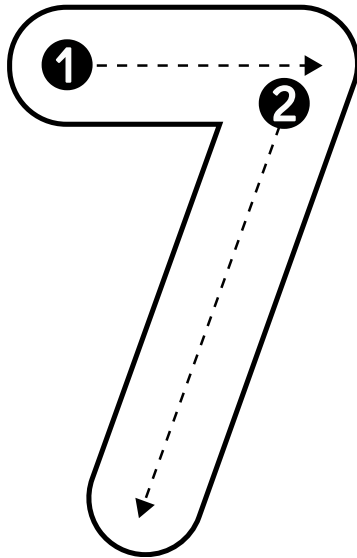
Write it

6

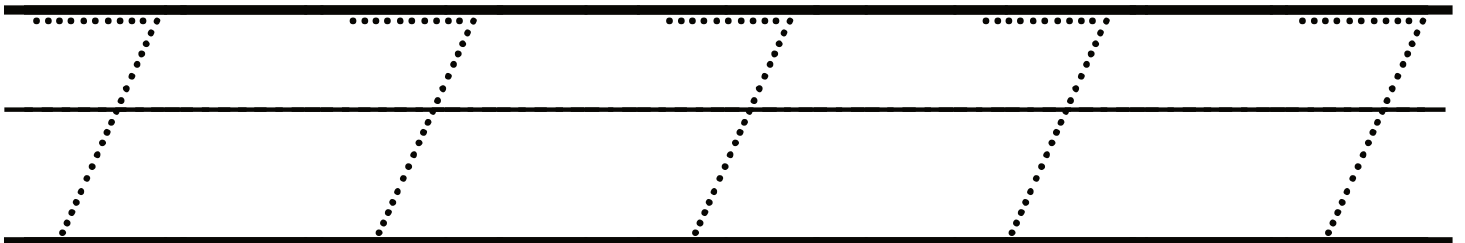
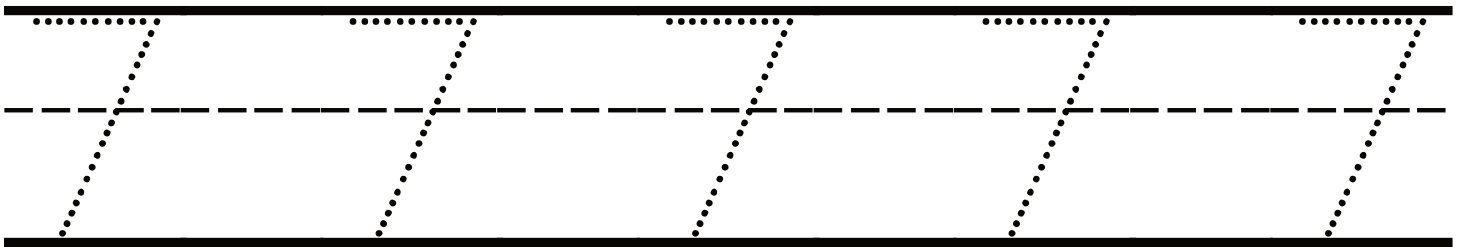
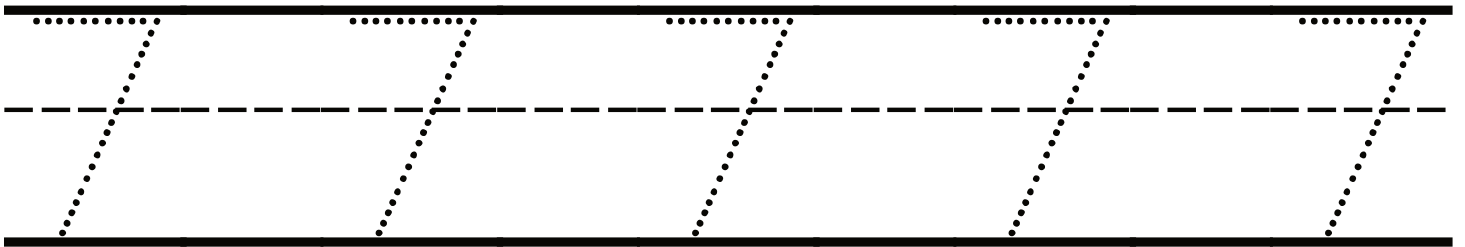
6

6

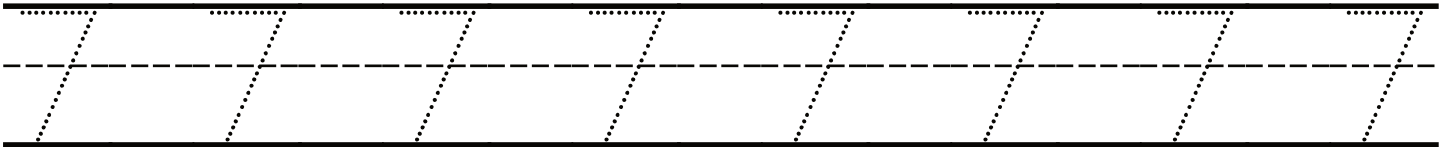
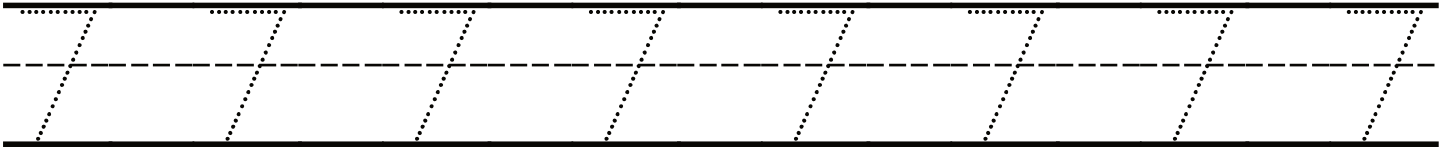
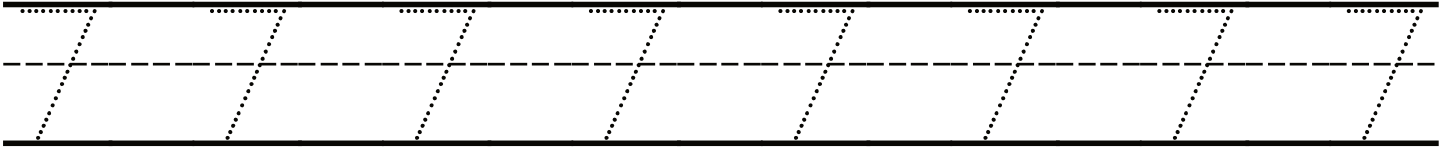
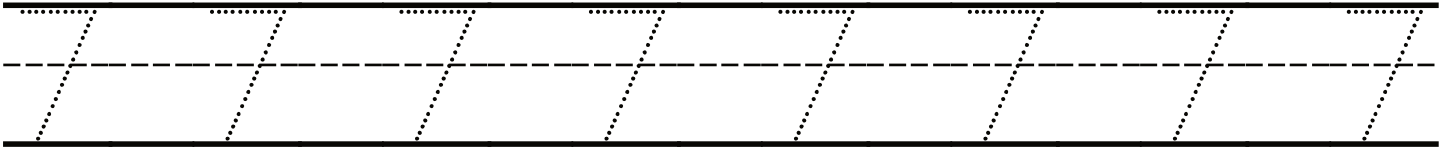
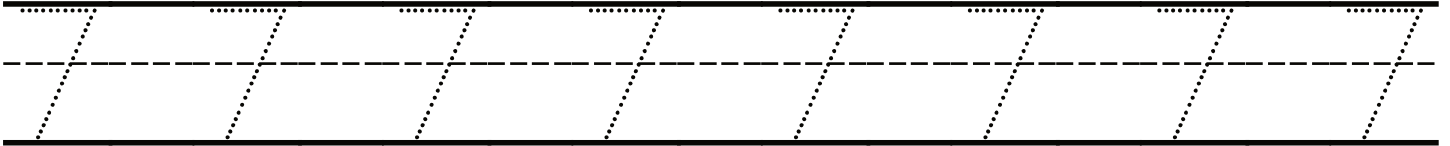
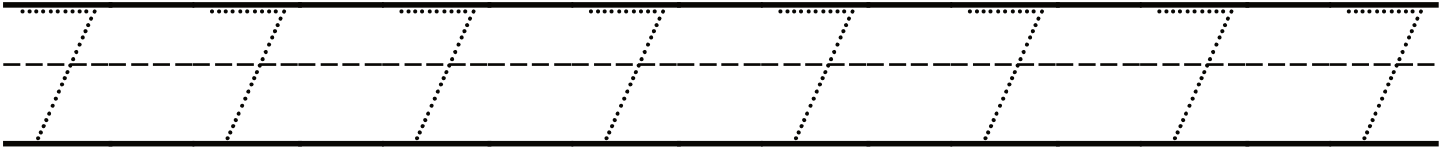
count and trace the number



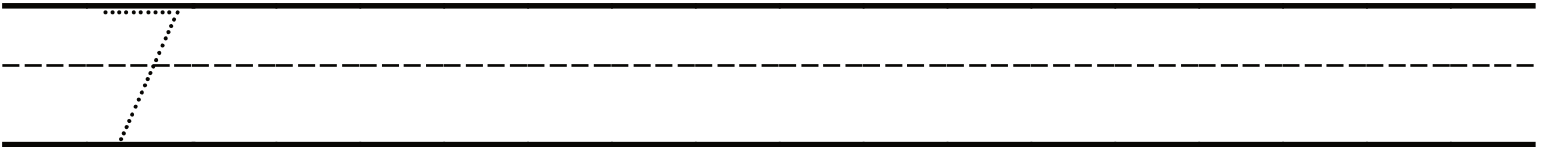
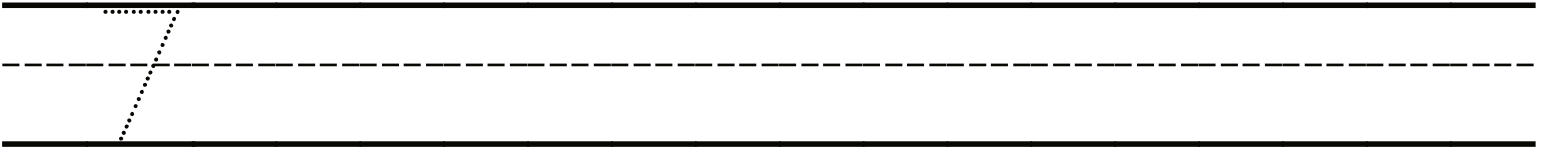
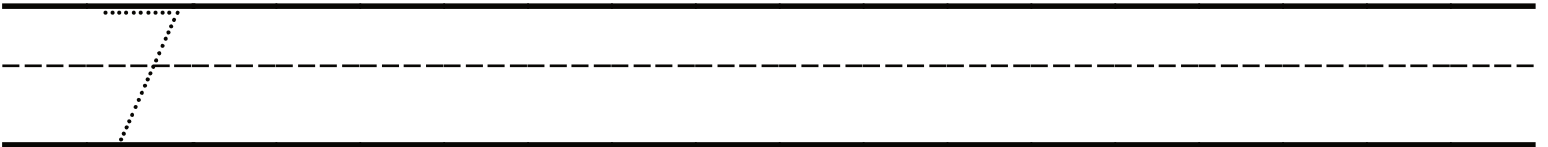
**SEVEN**



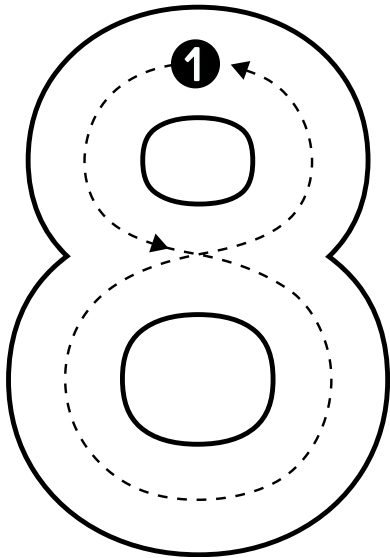
trace it



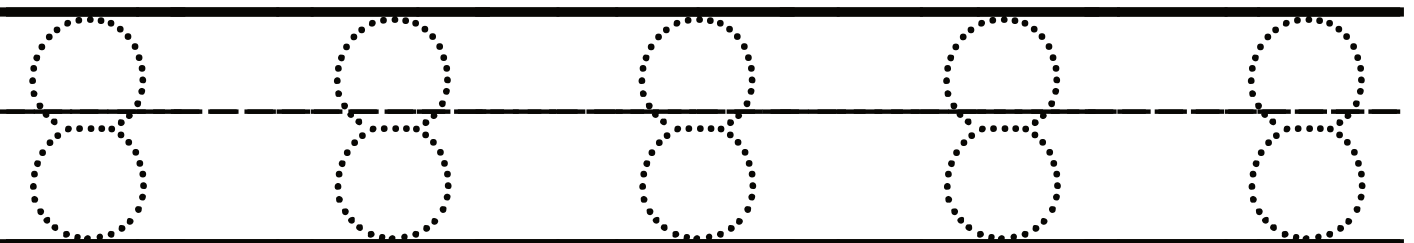
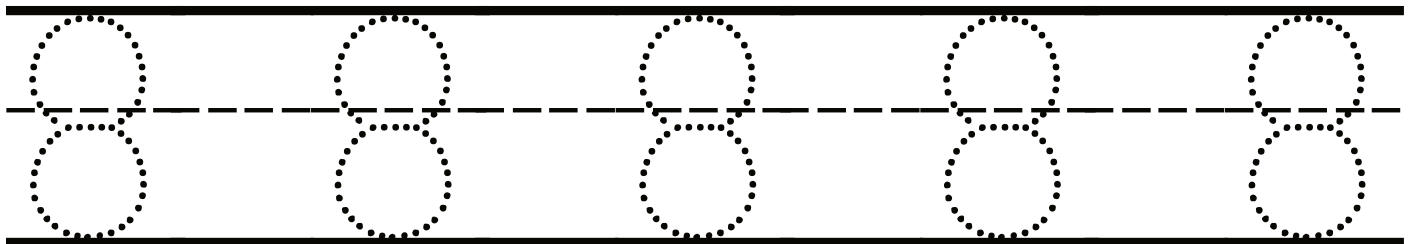
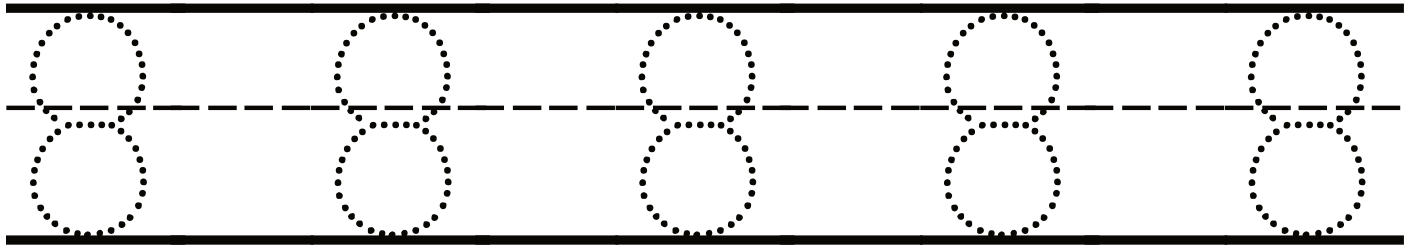
Write it



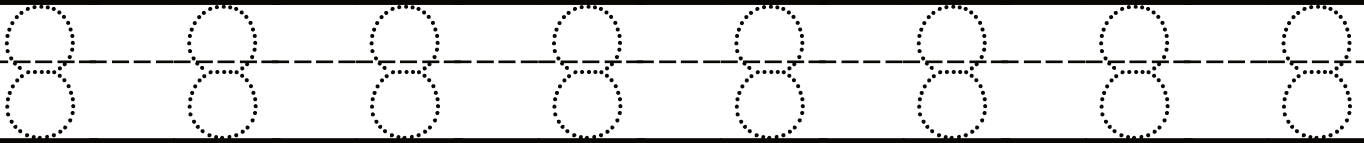
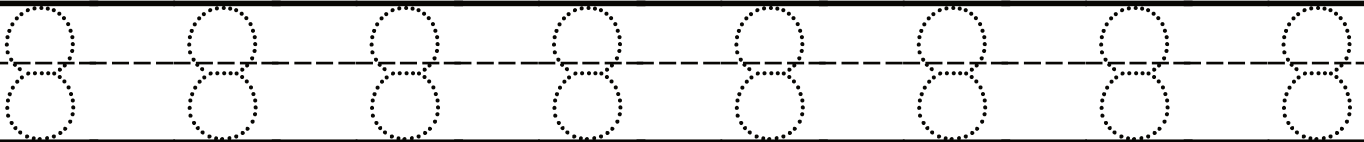
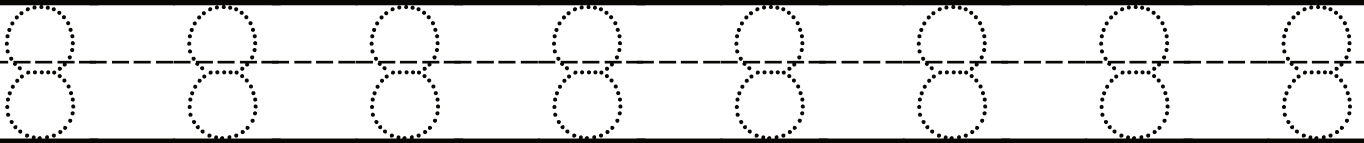
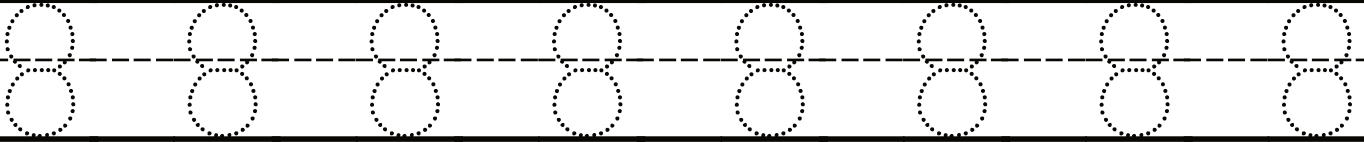
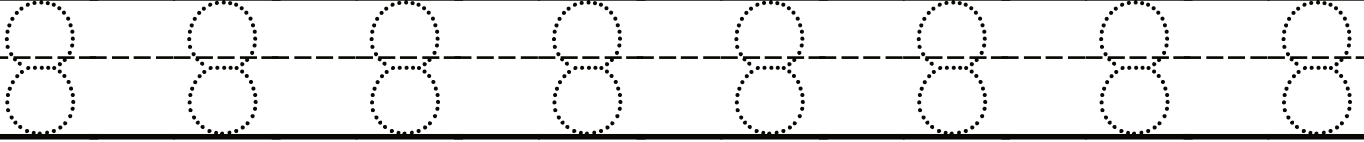
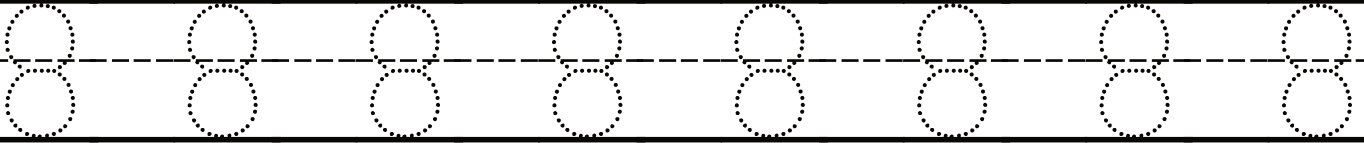
count and trace the number



**EIGHT**



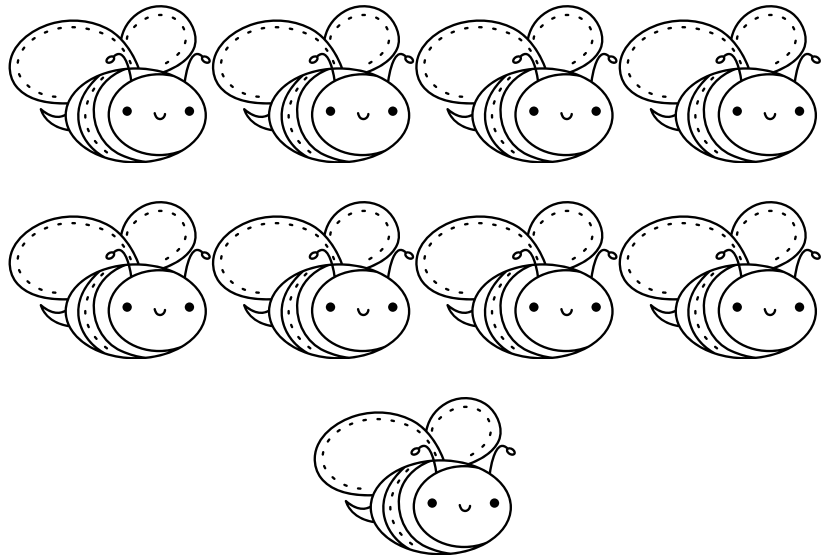
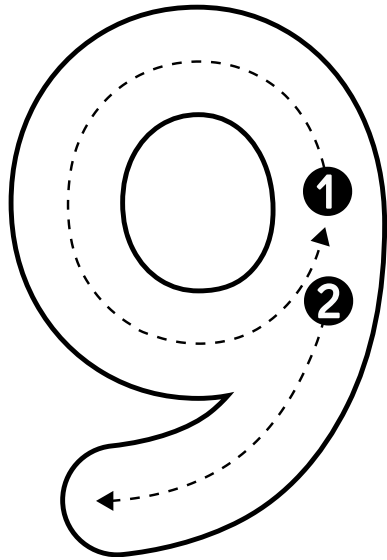
Trace it



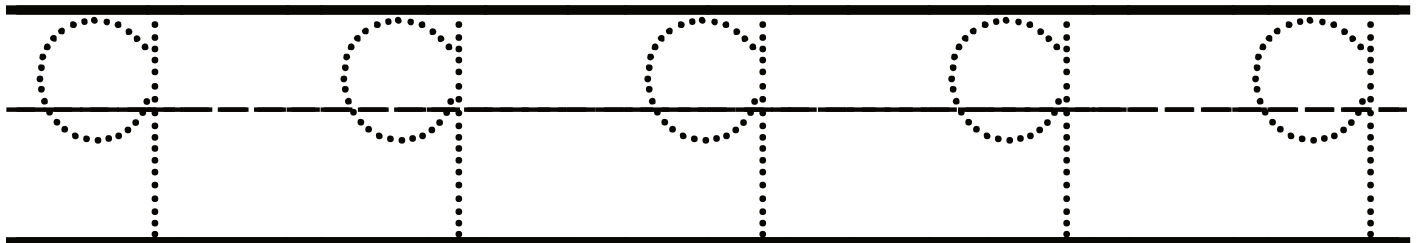
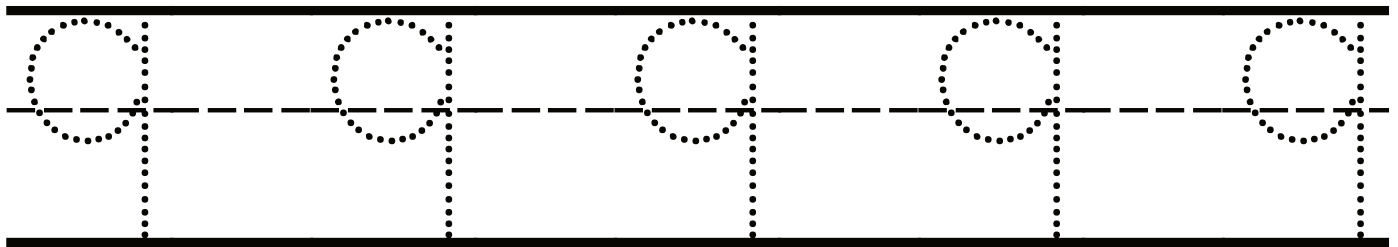
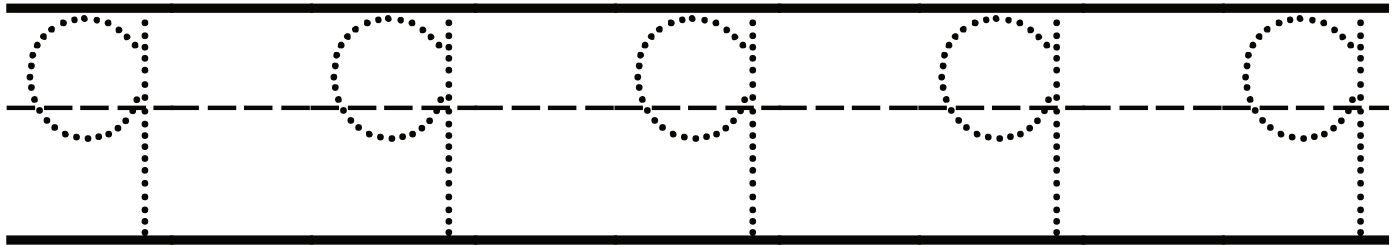
Write it



count and trace the number

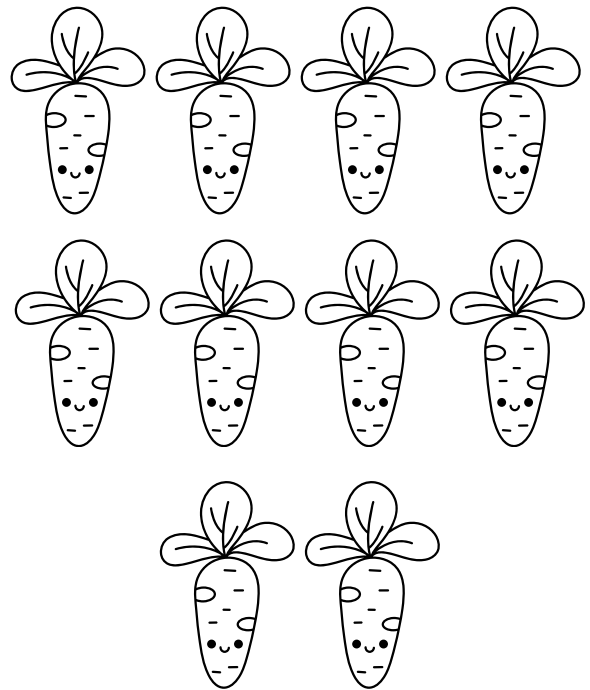
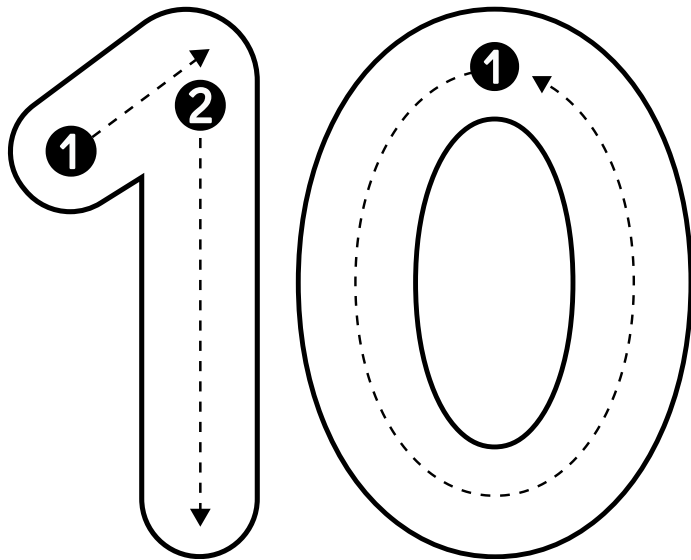


**NINE**

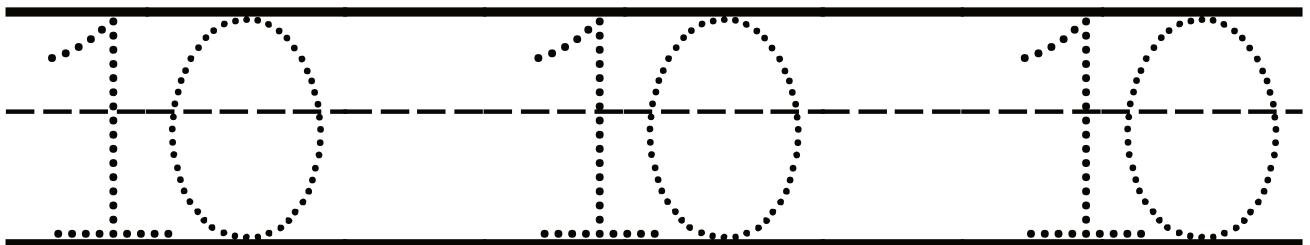
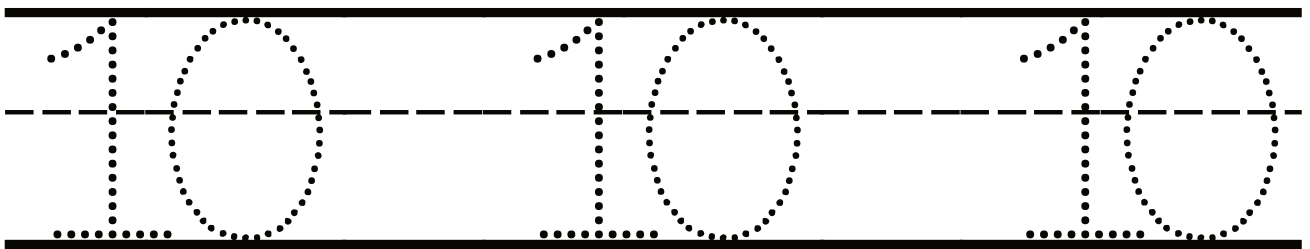
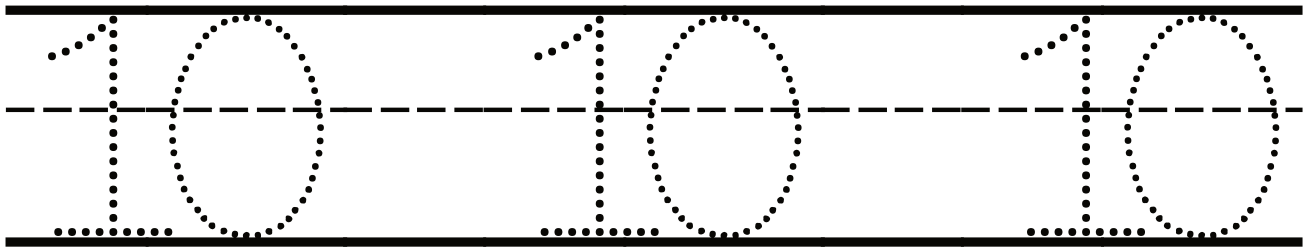




count and trace the number



**TEN**



Trace it

10 10 10 10 10

10 10 10 10 10

10 10 10 10 10

10 10 10 10 10

10 10 10 10 10

10 10 10 10 10

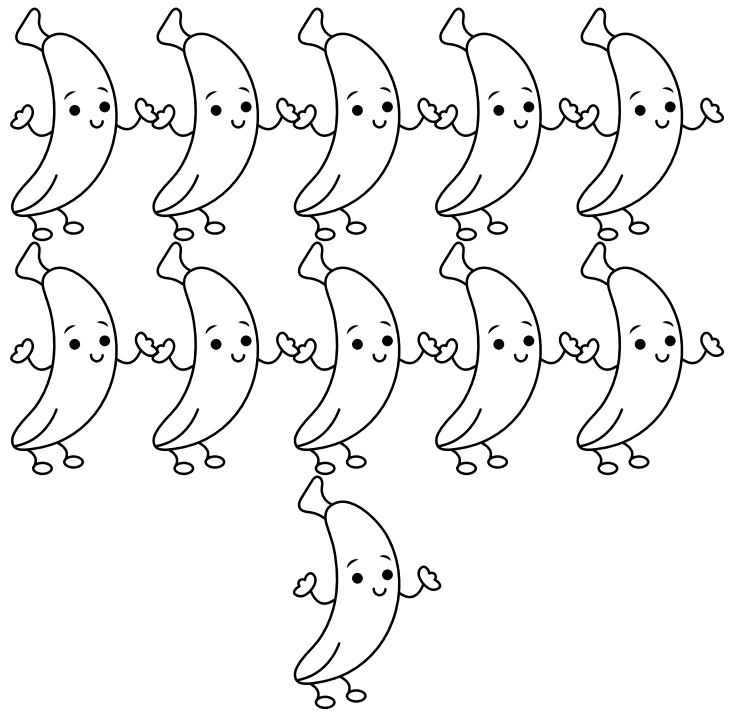
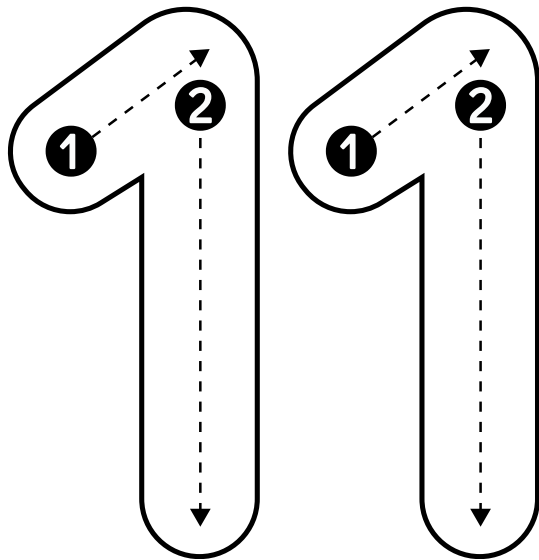
Write it

10

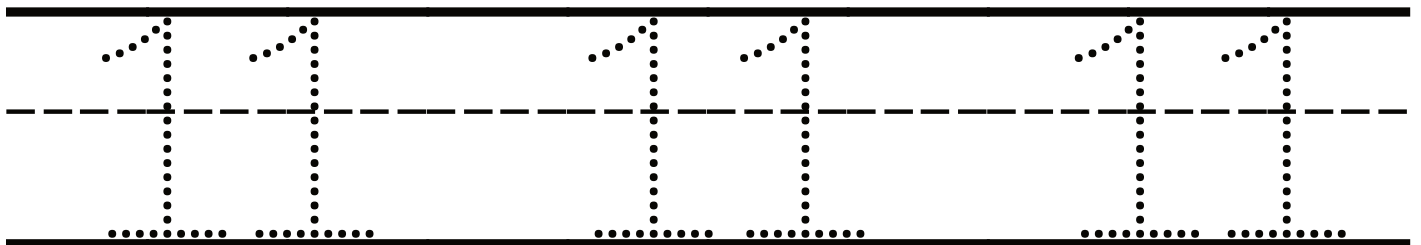
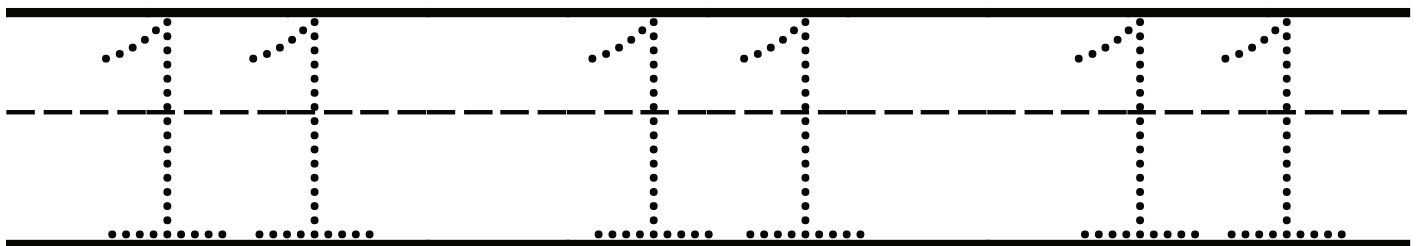
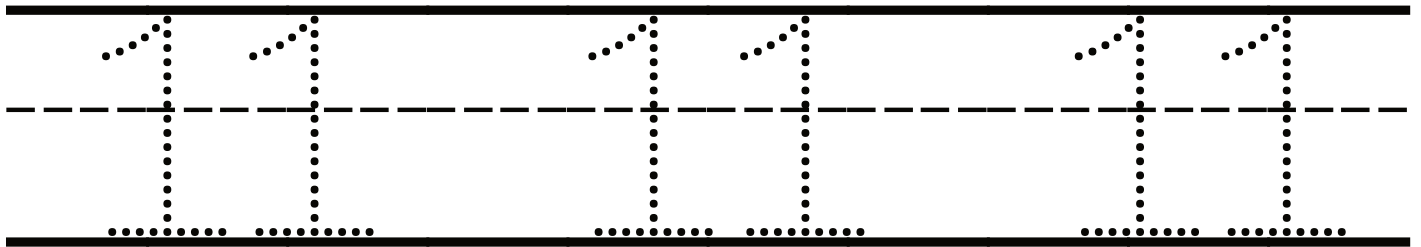
10

10

count and trace the number



**ELEVEN**



Trace it

11 11 11 11 11

11 11 11 11 11

11 11 11 11 11

11 11 11 11 11

11 11 11 11 11

11 11 11 11 11

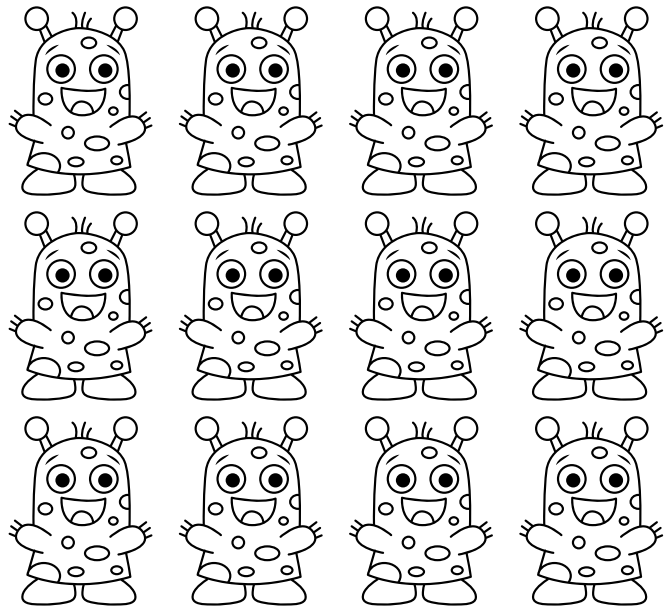
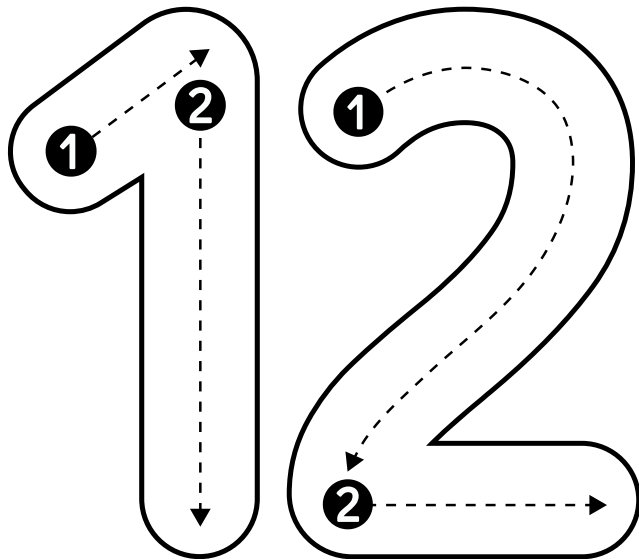
Write it

11

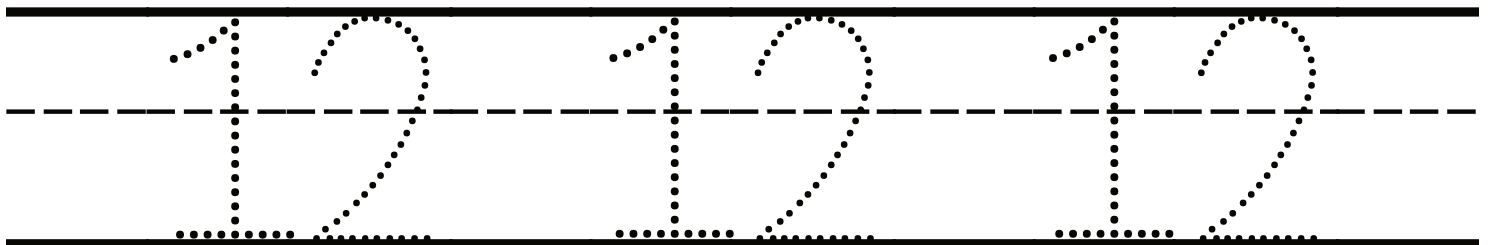
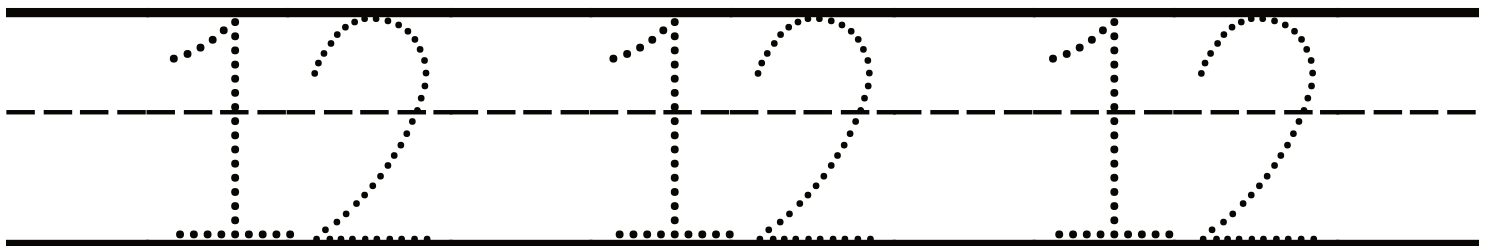
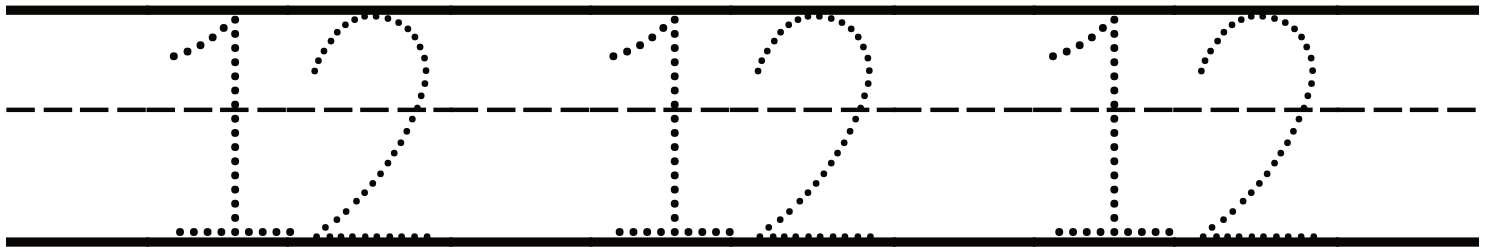
11

11

count and trace the number



**TWELVE**



Trace it

12 12 12 12 12

12 12 12 12 12

12 12 12 12 12

12 12 12 12 12

12 12 12 12 12

12 12 12 12 12

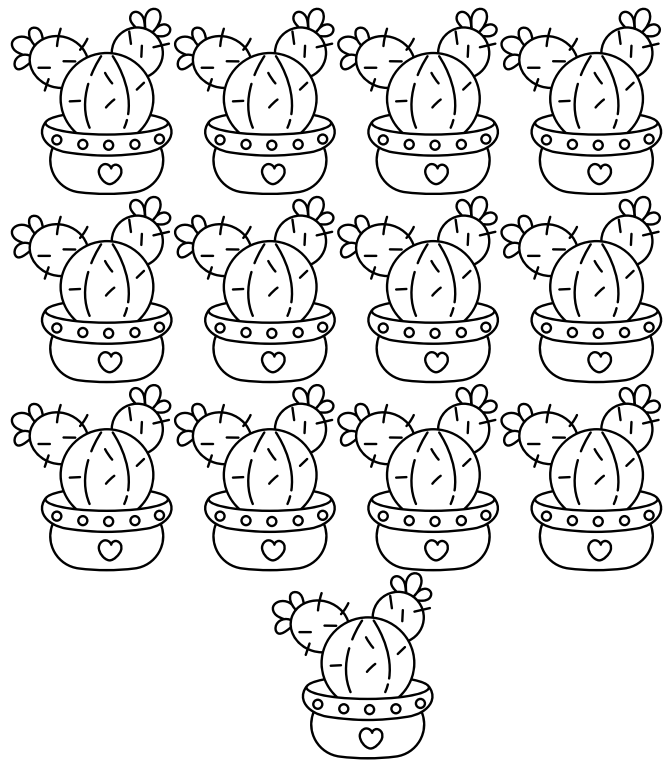
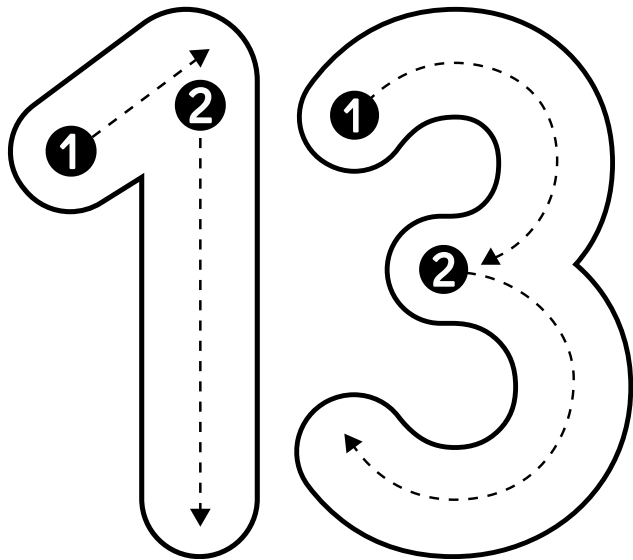
Write it

12

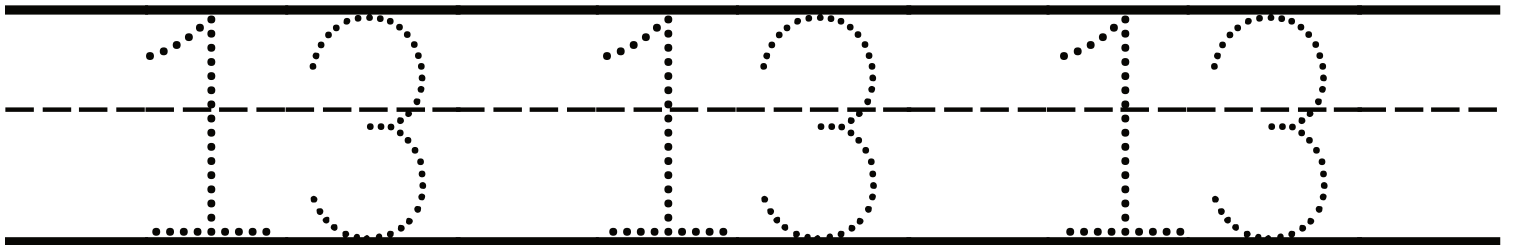
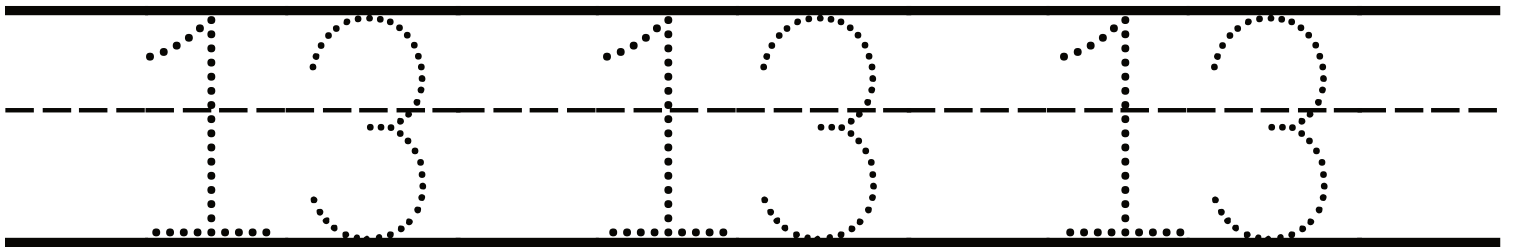
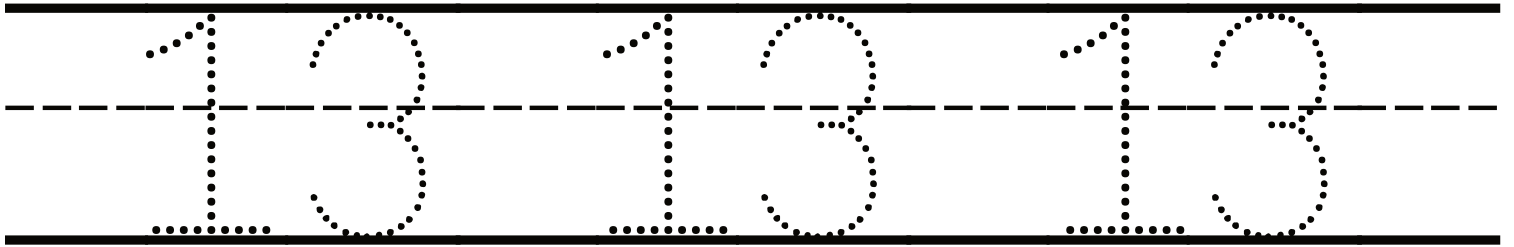
12

12

count and trace the number



**THIRTEEN**



Trace it

13 13 13 13 13

13 13 13 13 13

13 13 13 13 13

13 13 13 13 13

13 13 13 13 13

13 13 13 13 13

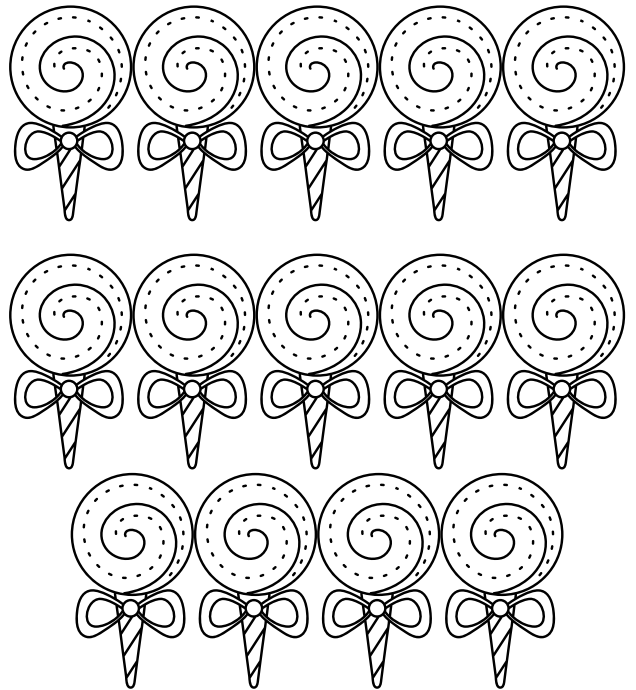
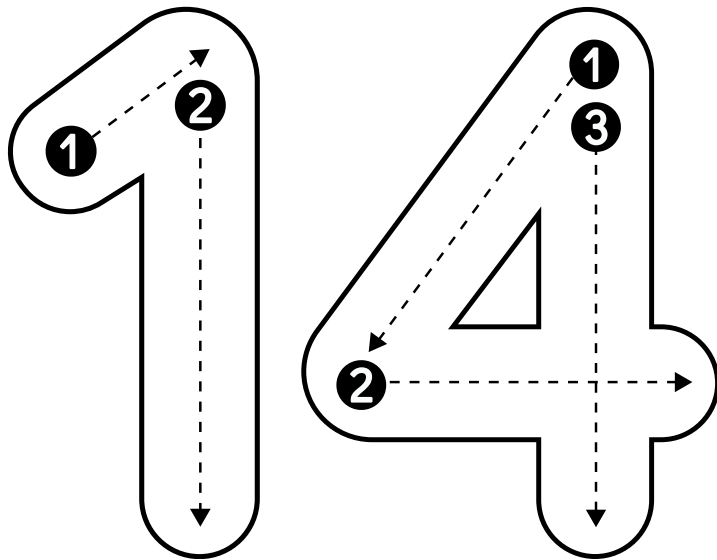
Write it

13

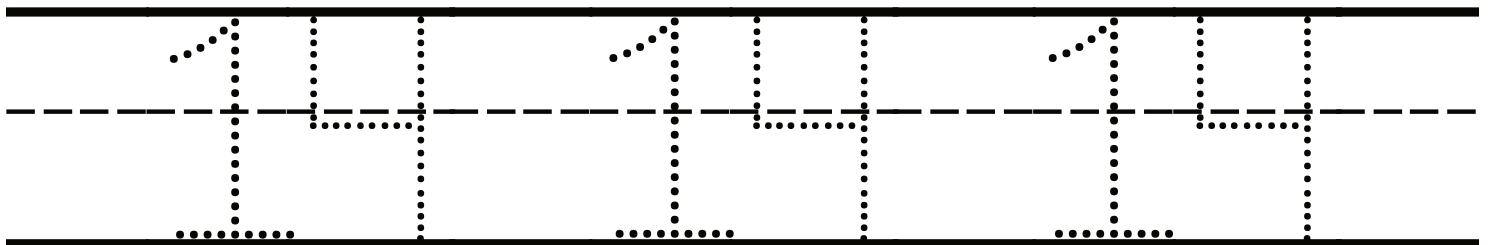
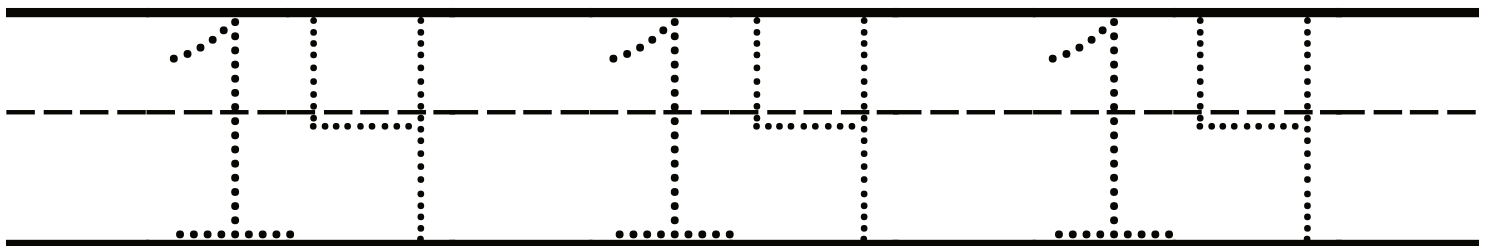
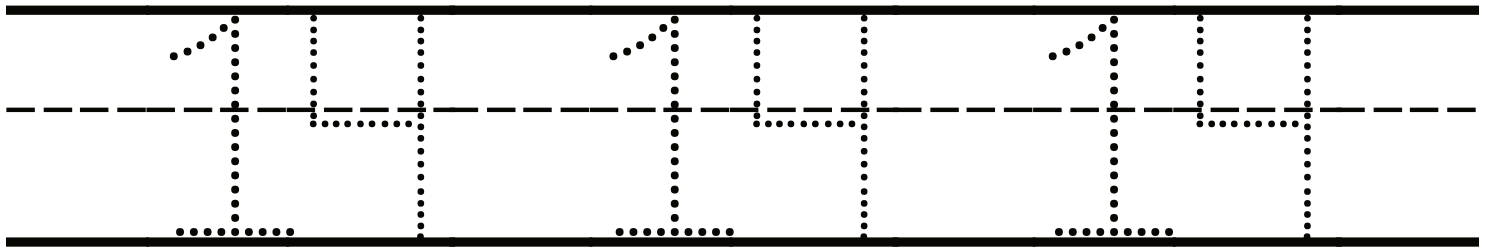
13

13

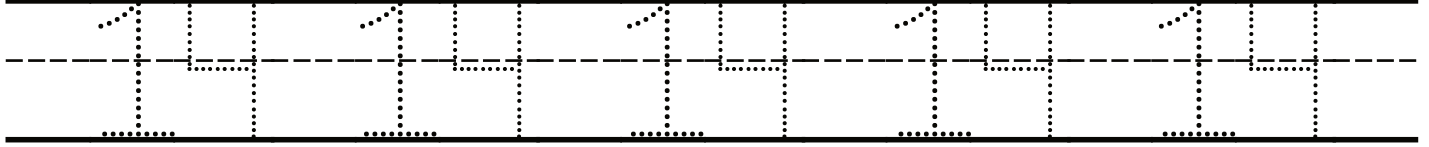
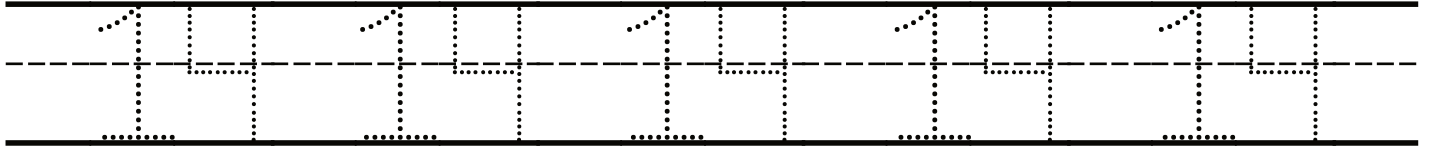
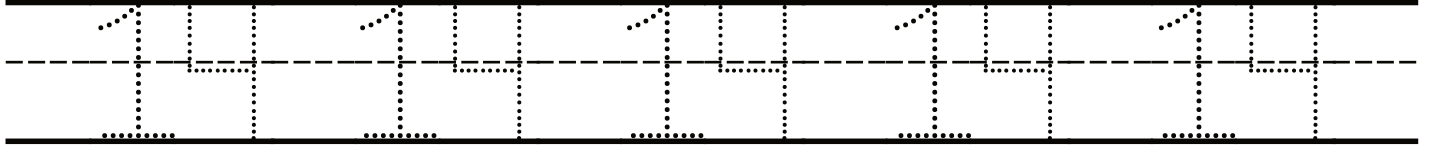
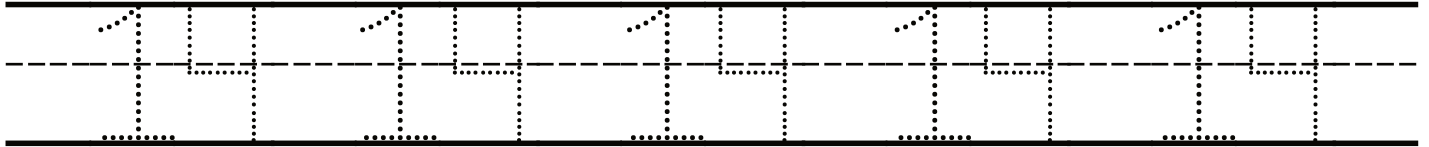
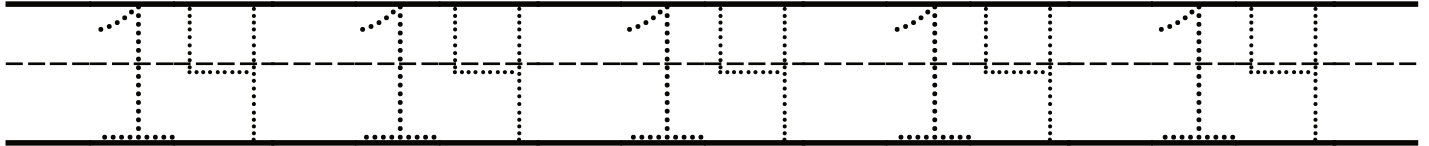
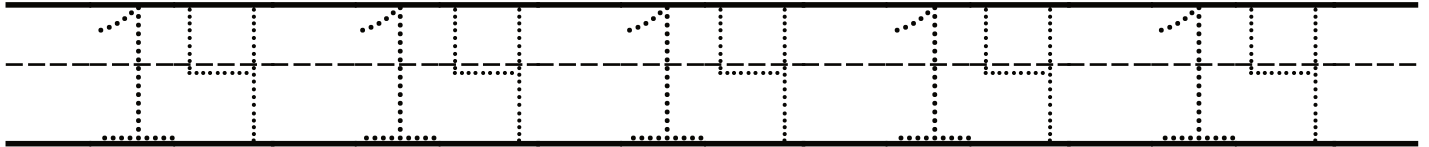
count and trace the number



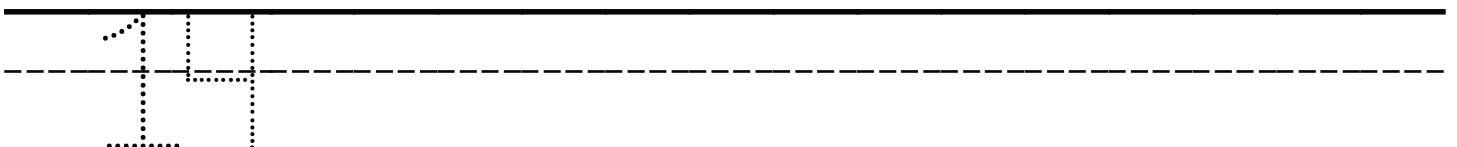
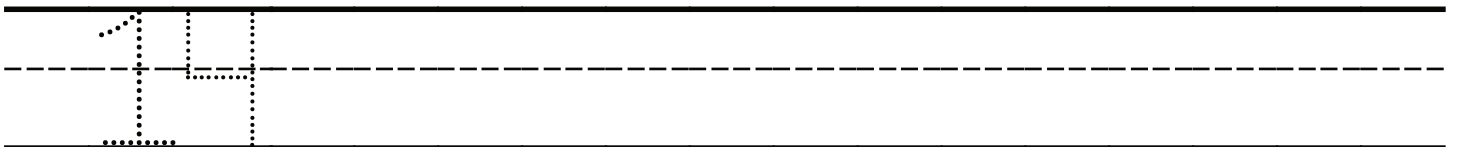
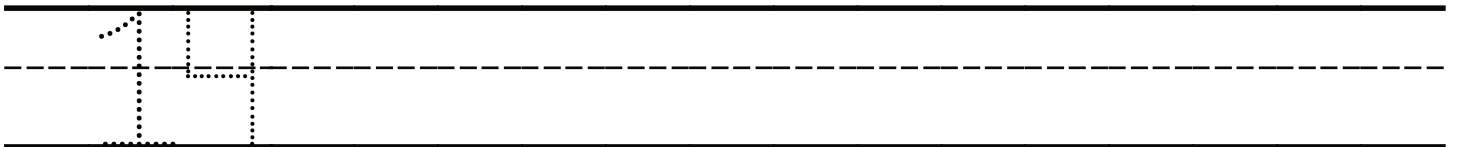
**FOURTEEN**



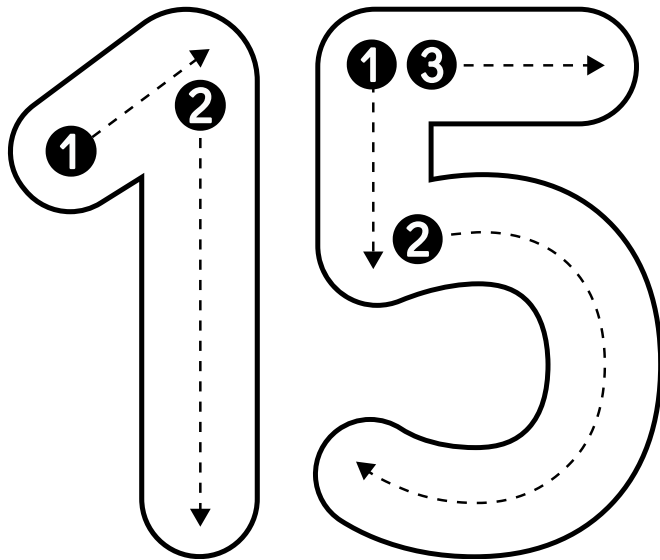
Trace it



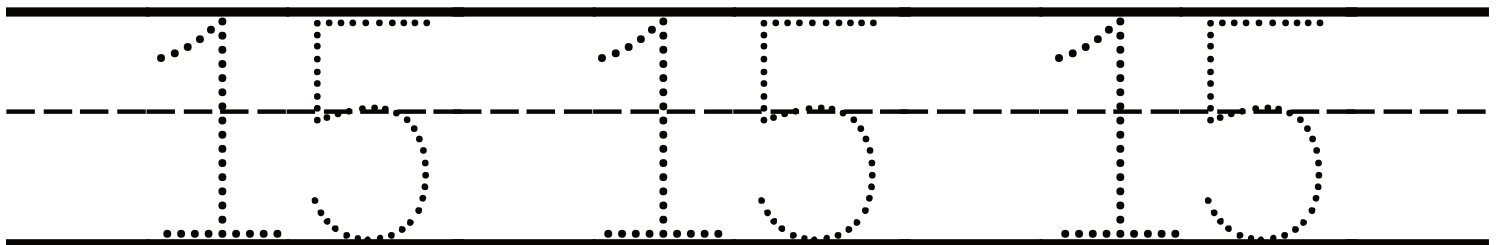
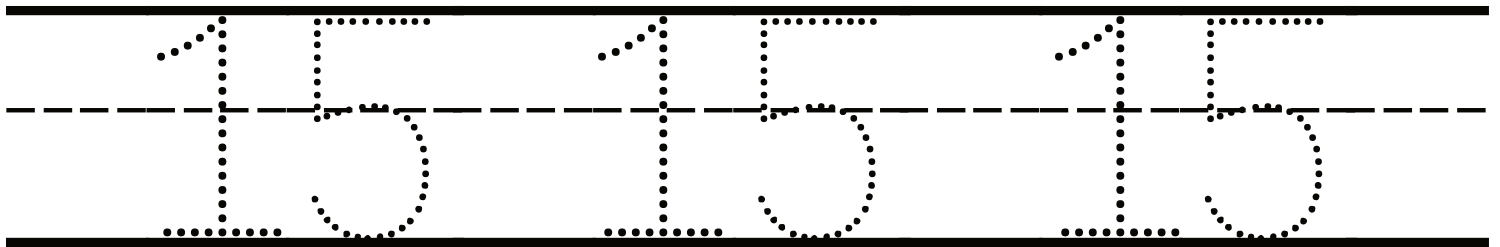
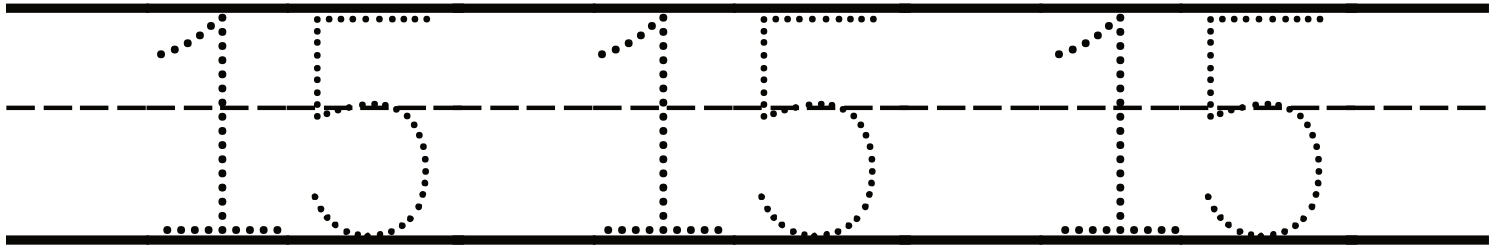
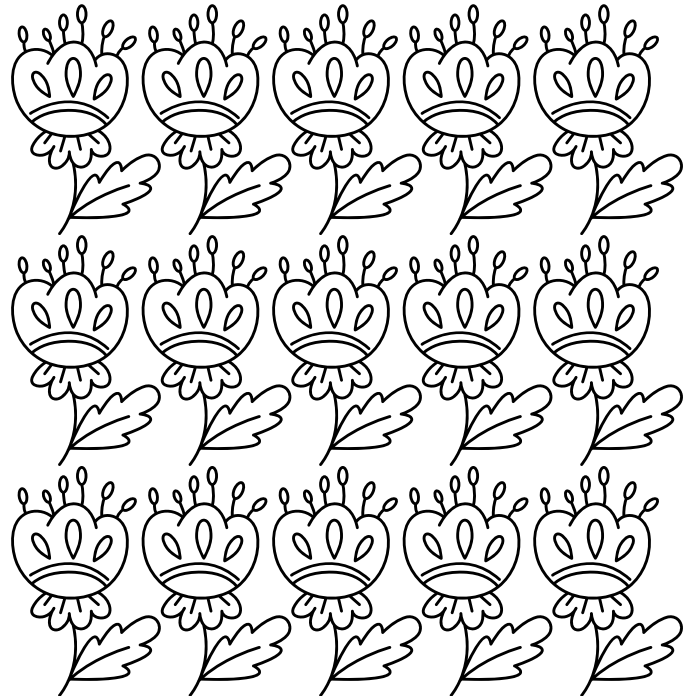
Write it



count and trace the number



**FIFTEEN**



Trace it

15 15 15 15 15

15 15 15 15 15

15 15 15 15 15

15 15 15 15 15

15 15 15 15 15

15 15 15 15 15

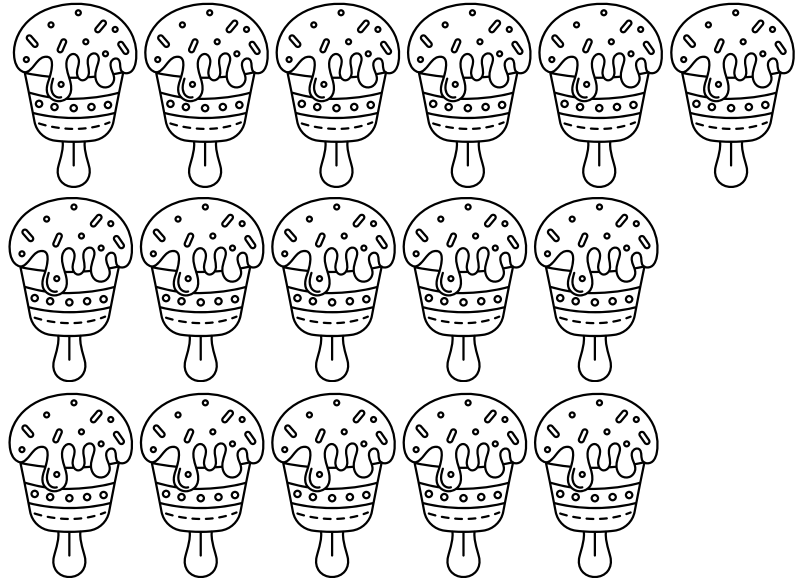
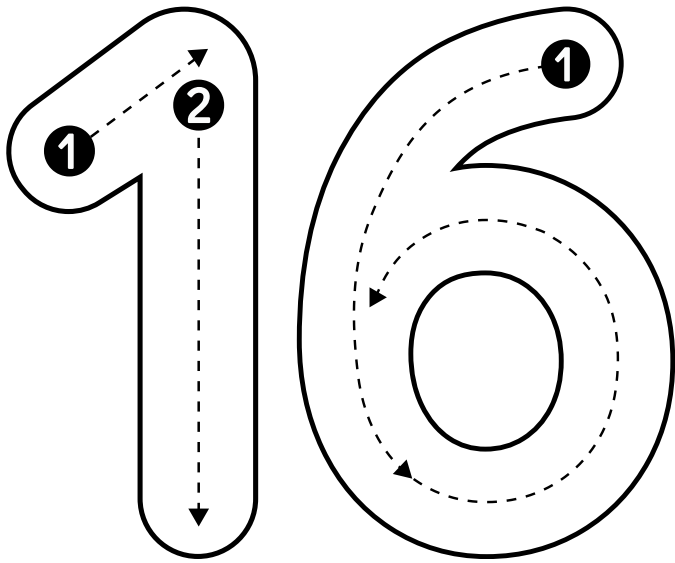
Write it

15

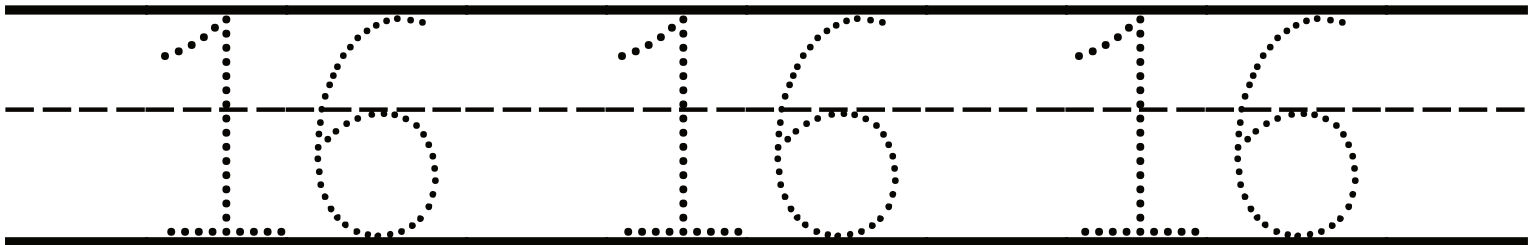
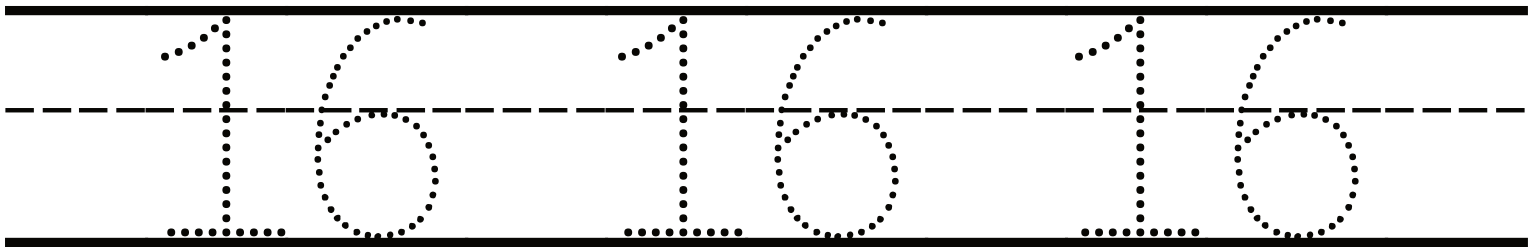
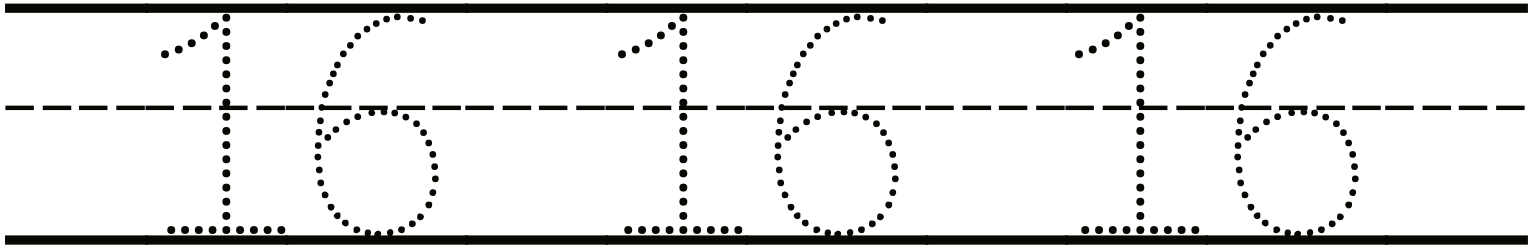
15

15

count and trace the number



**SIXTEEN**



Trace it

16 16 16 16 16

16 16 16 16 16

16 16 16 16 16

16 16 16 16 16

16 16 16 16 16

16 16 16 16 16

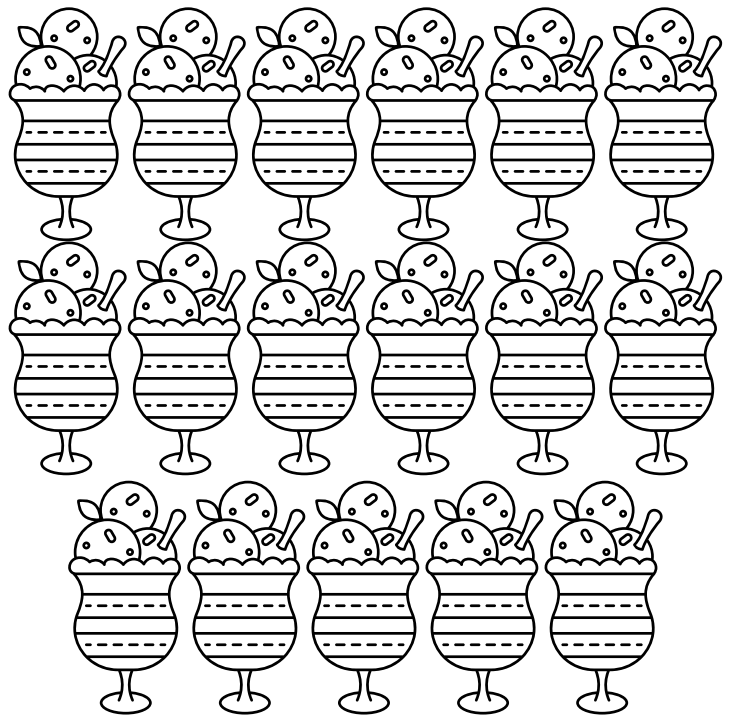
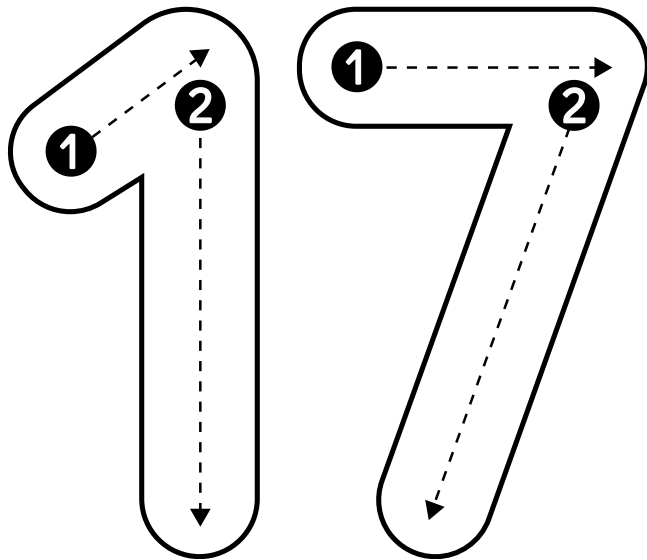
Write it

16

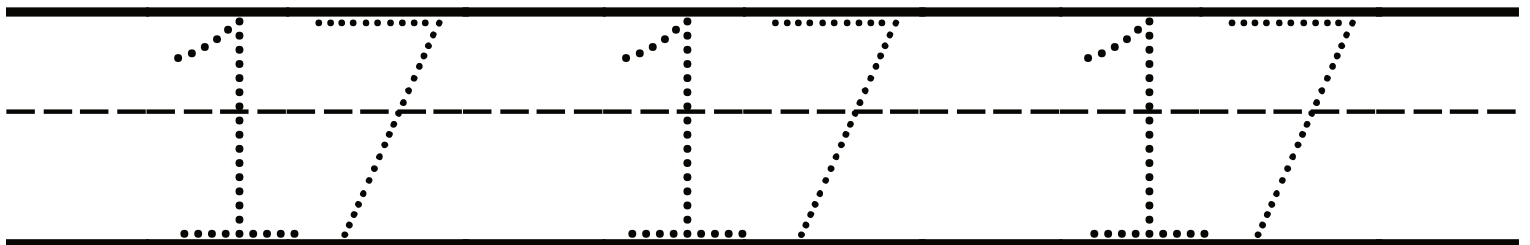
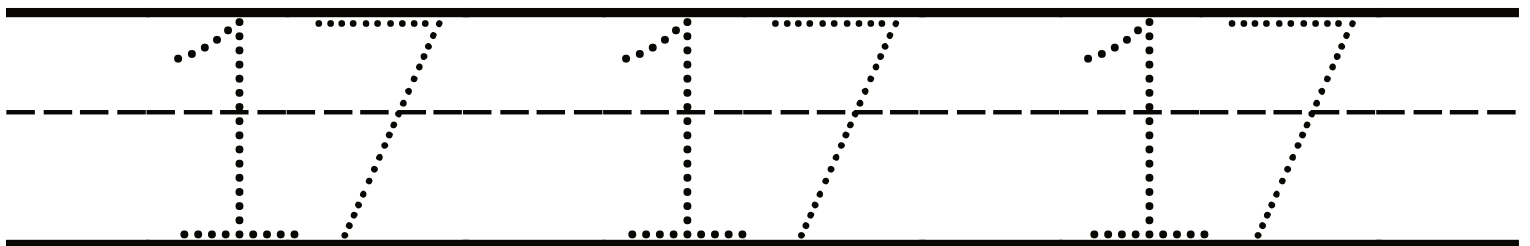
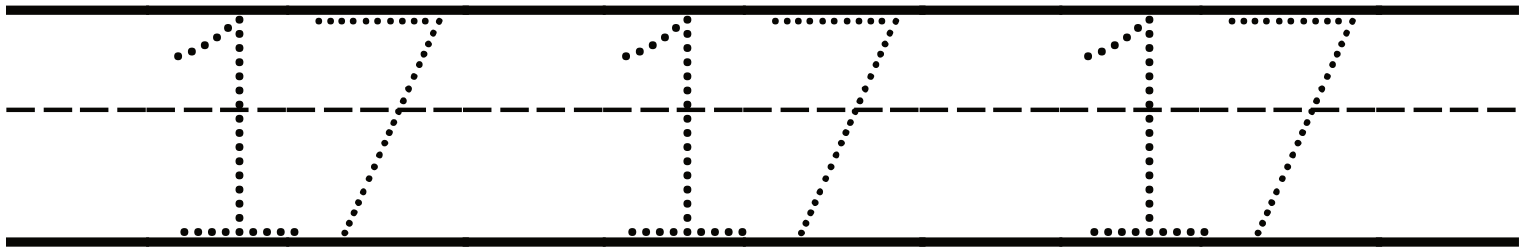
16

16

count and trace the number



**SEVENTEEN**



Trace it

17 17 17 17 17

17 17 17 17 17

17 17 17 17 17

17 17 17 17 17

17 17 17 17 17

17 17 17 17 17

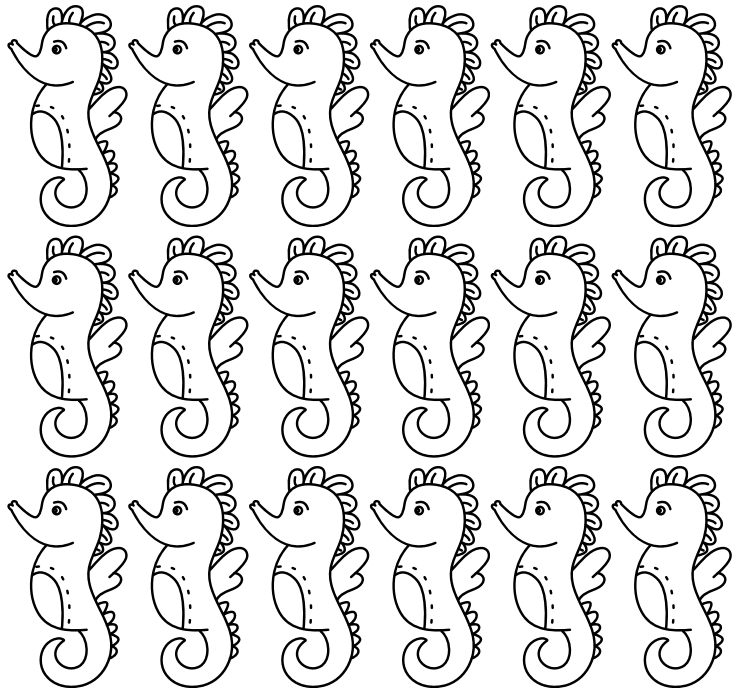
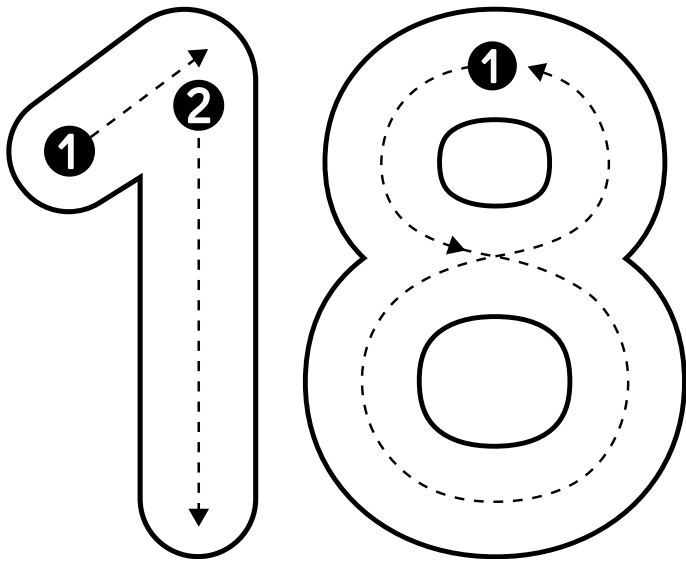
Write it

17

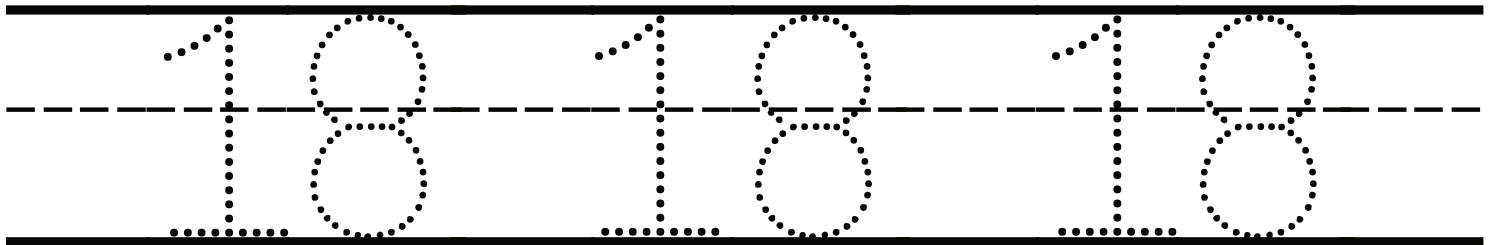
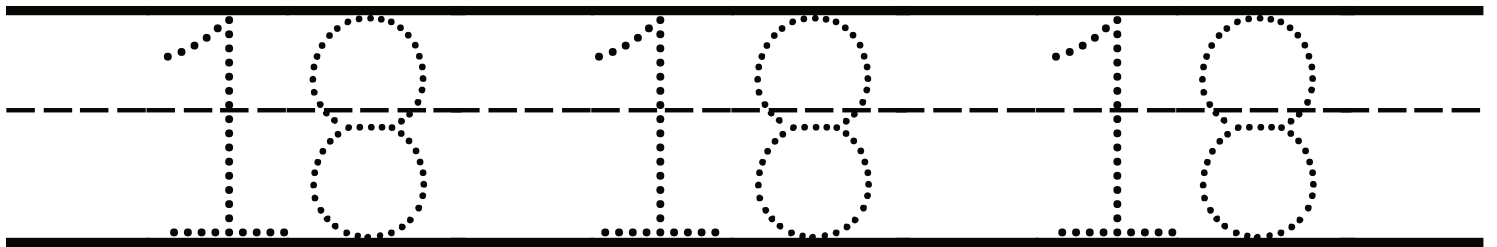
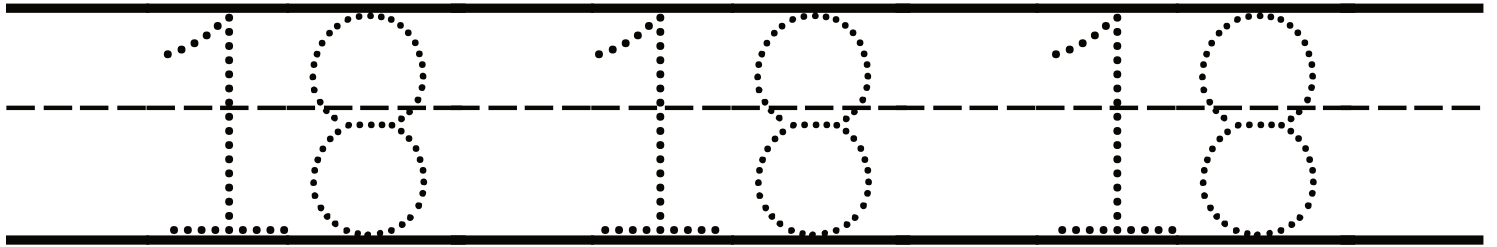
17

17

count and trace the number



**EIGHTEEN**



Trace it

18 18 18 18 18

18 18 18 18 18

18 18 18 18 18

18 18 18 18 18

18 18 18 18 18

18 18 18 18 18

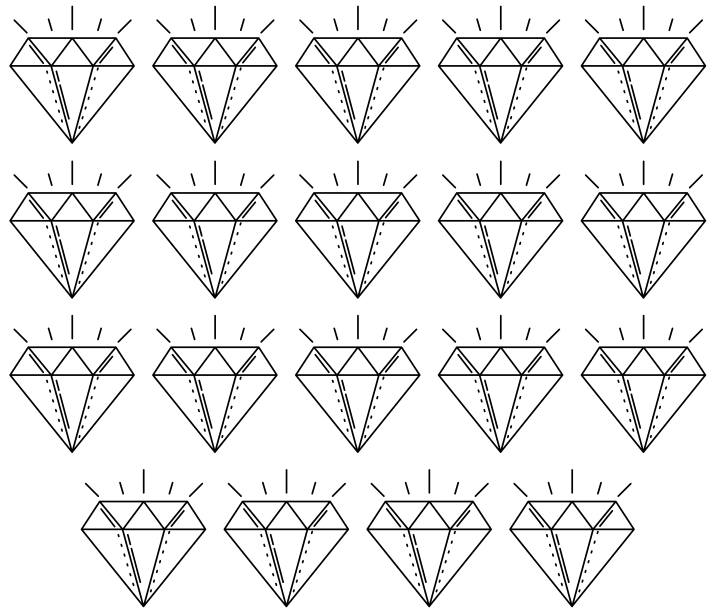
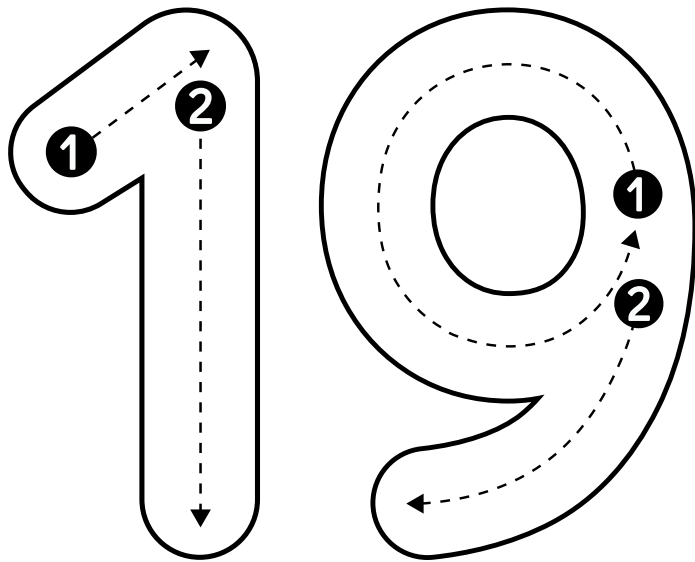
Write it

18

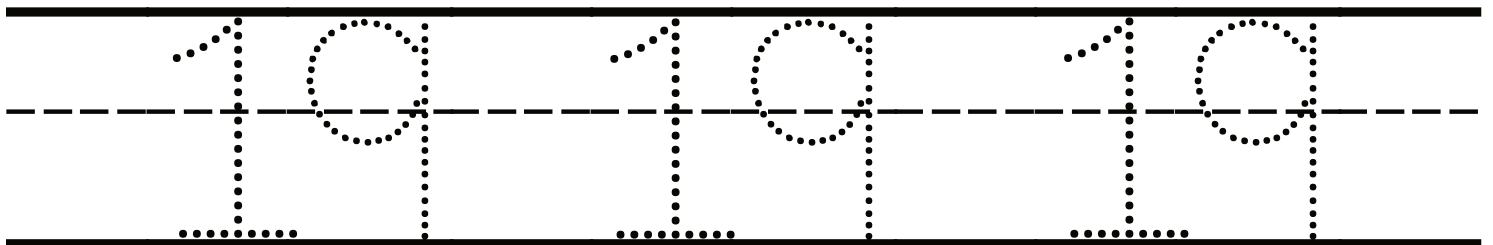
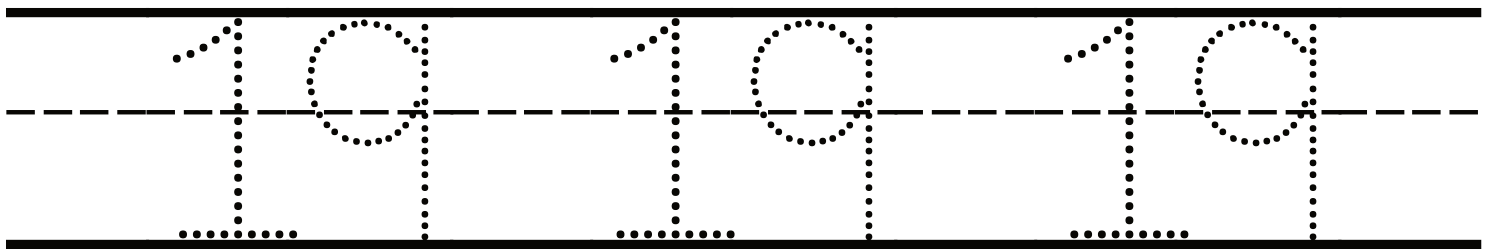
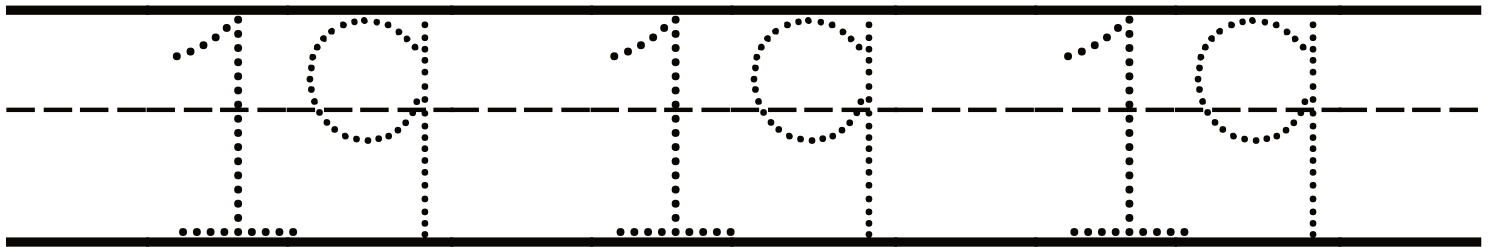
18

18

count and trace the number



**NINETEEN**



Trace it

10 10 10 10 10

10 10 10 10 10

10 10 10 10 10

10 10 10 10 10

10 10 10 10 10

10 10 10 10 10

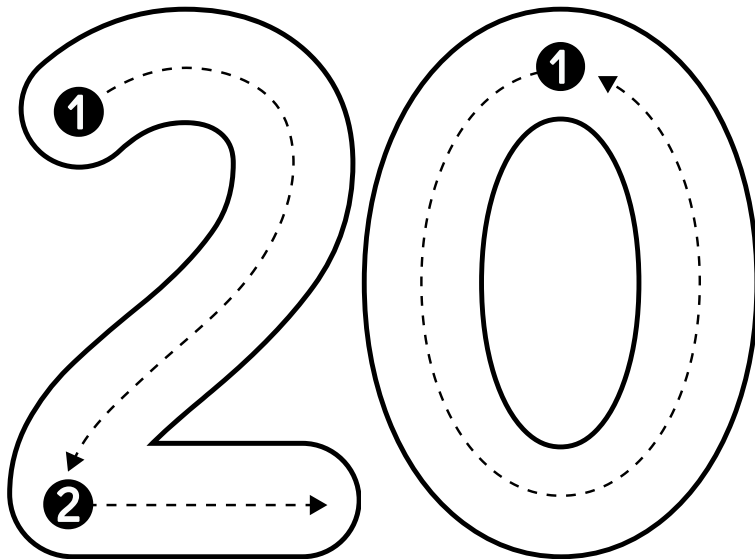
Write it

10

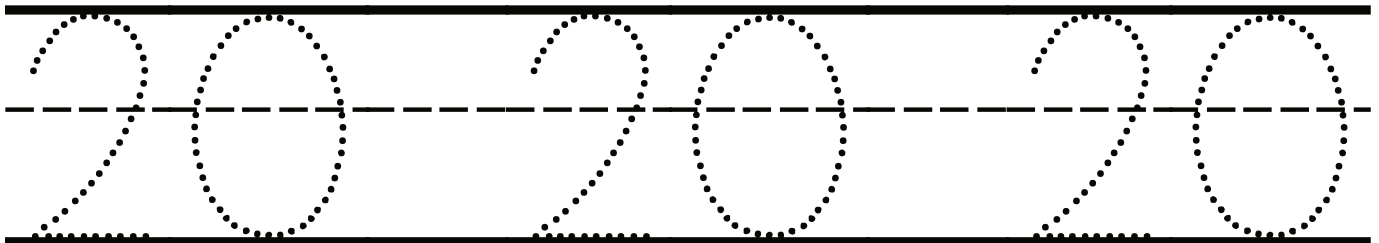
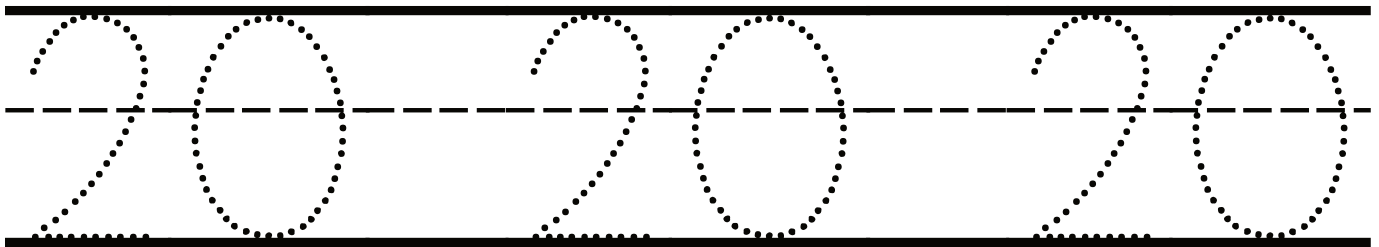
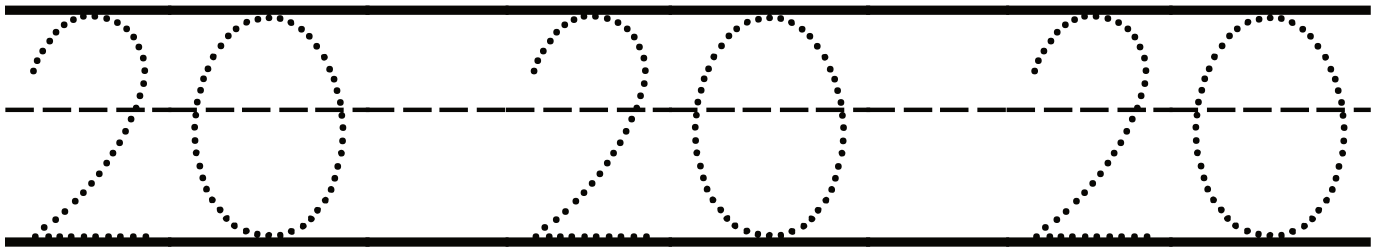
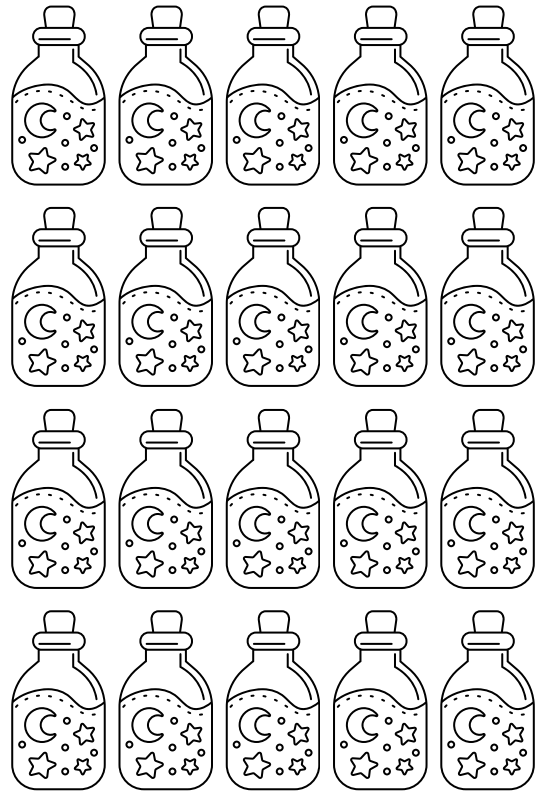
10

10

count and trace the number



**TWENTY**



Trace it

20 20 20 20 20

20 20 20 20 20

20 20 20 20 20

20 20 20 20 20

20 20 20 20 20

20 20 20 20 20

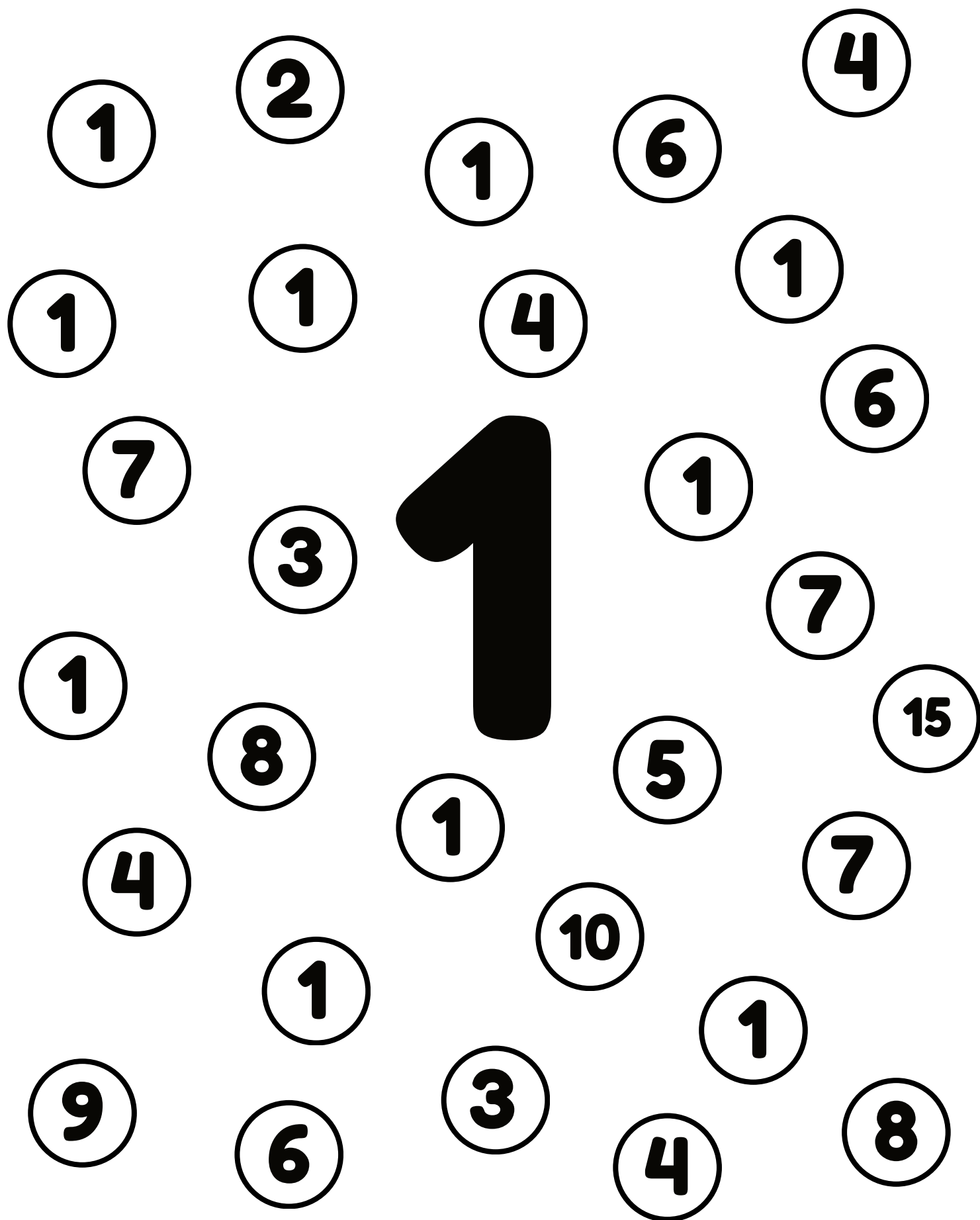
Write it

20

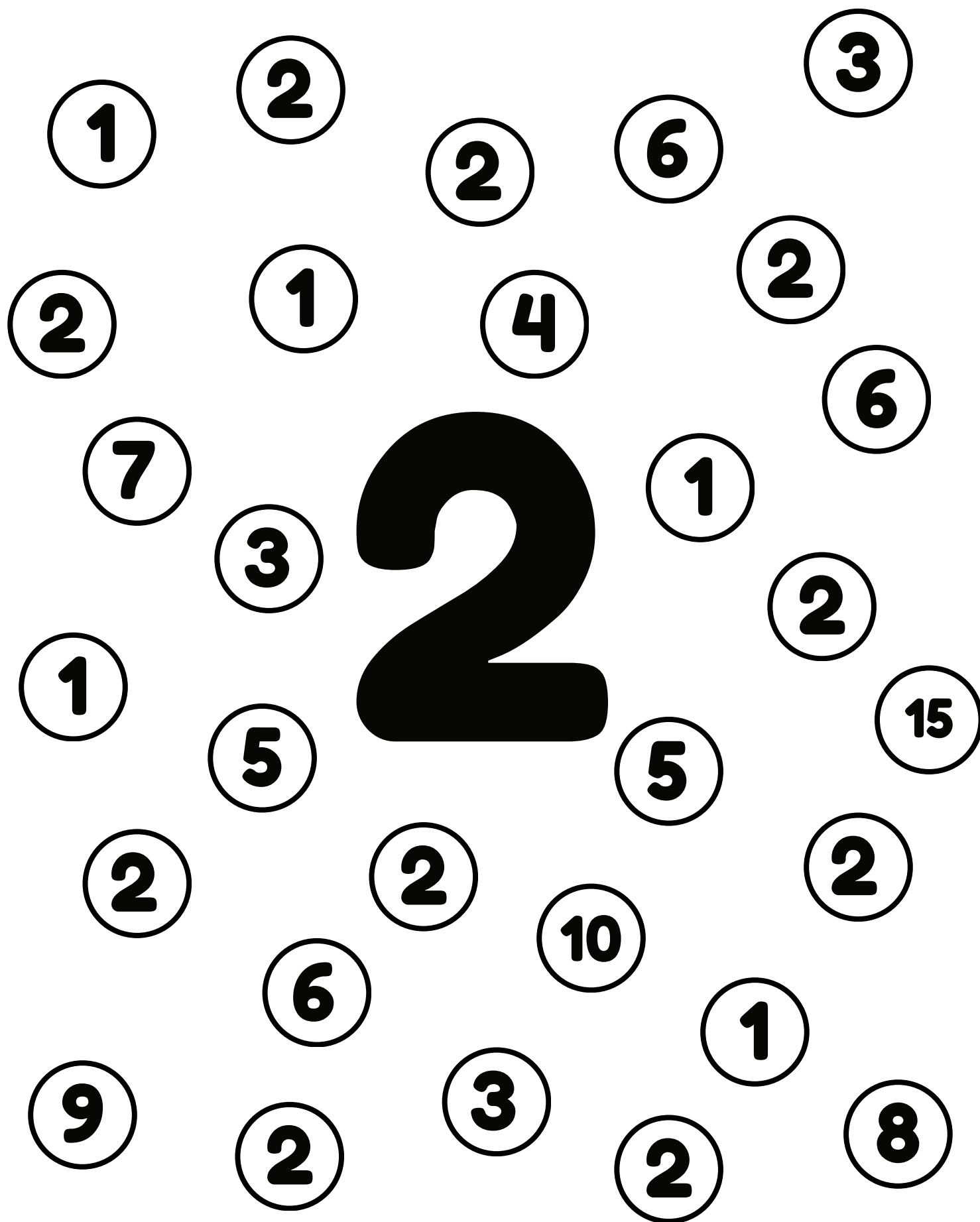
20

20

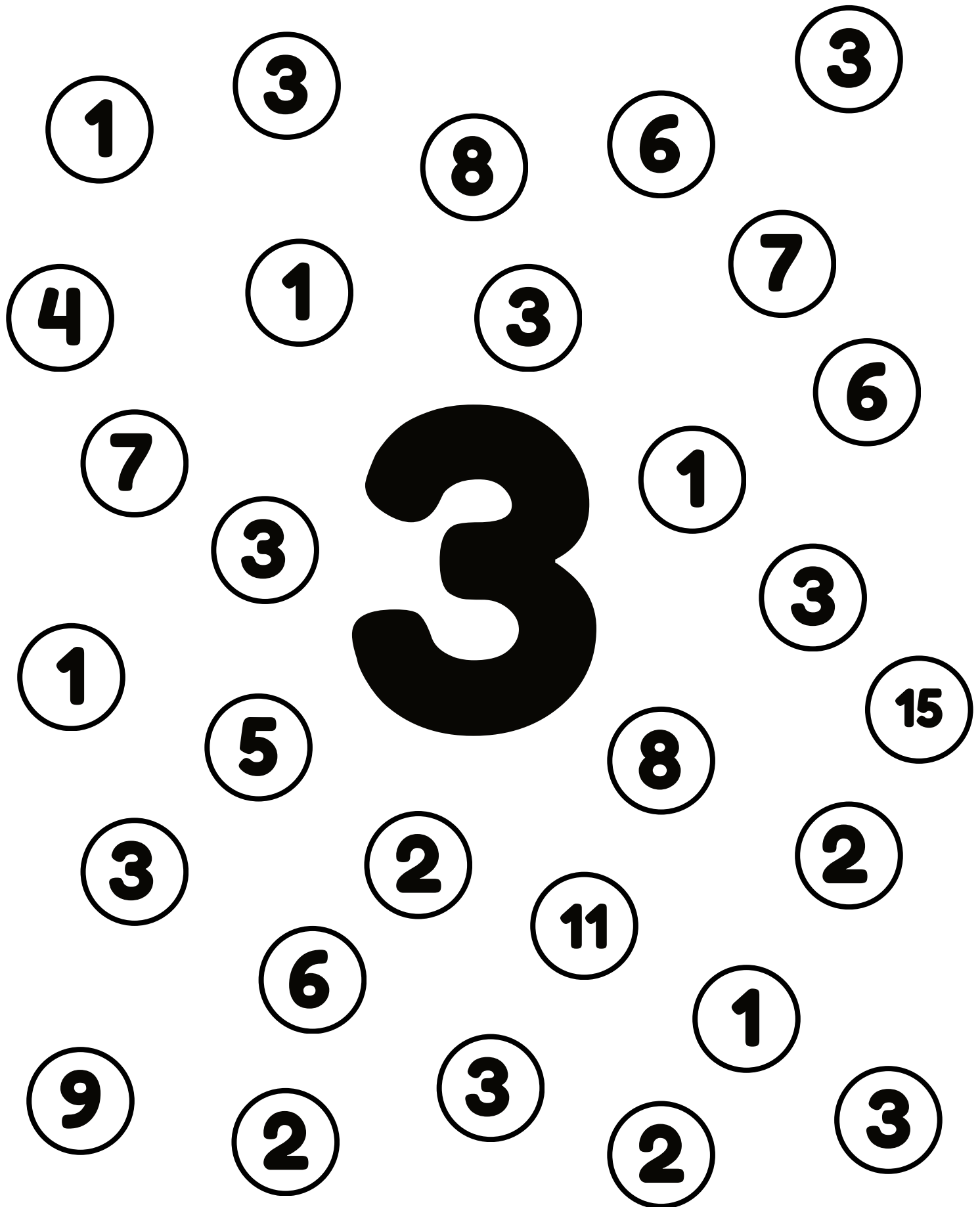
Find and color the number 1



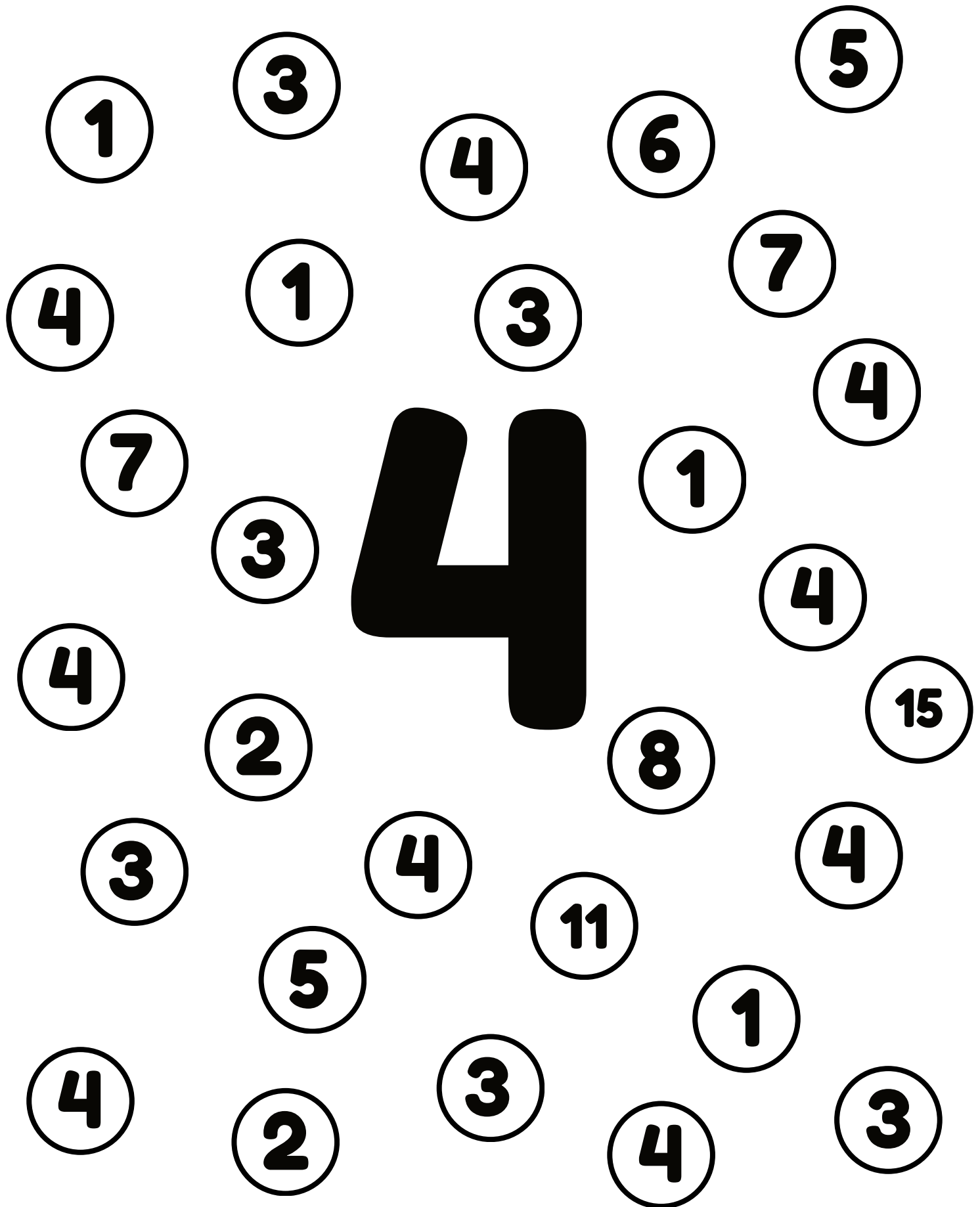
Find and color the number 2



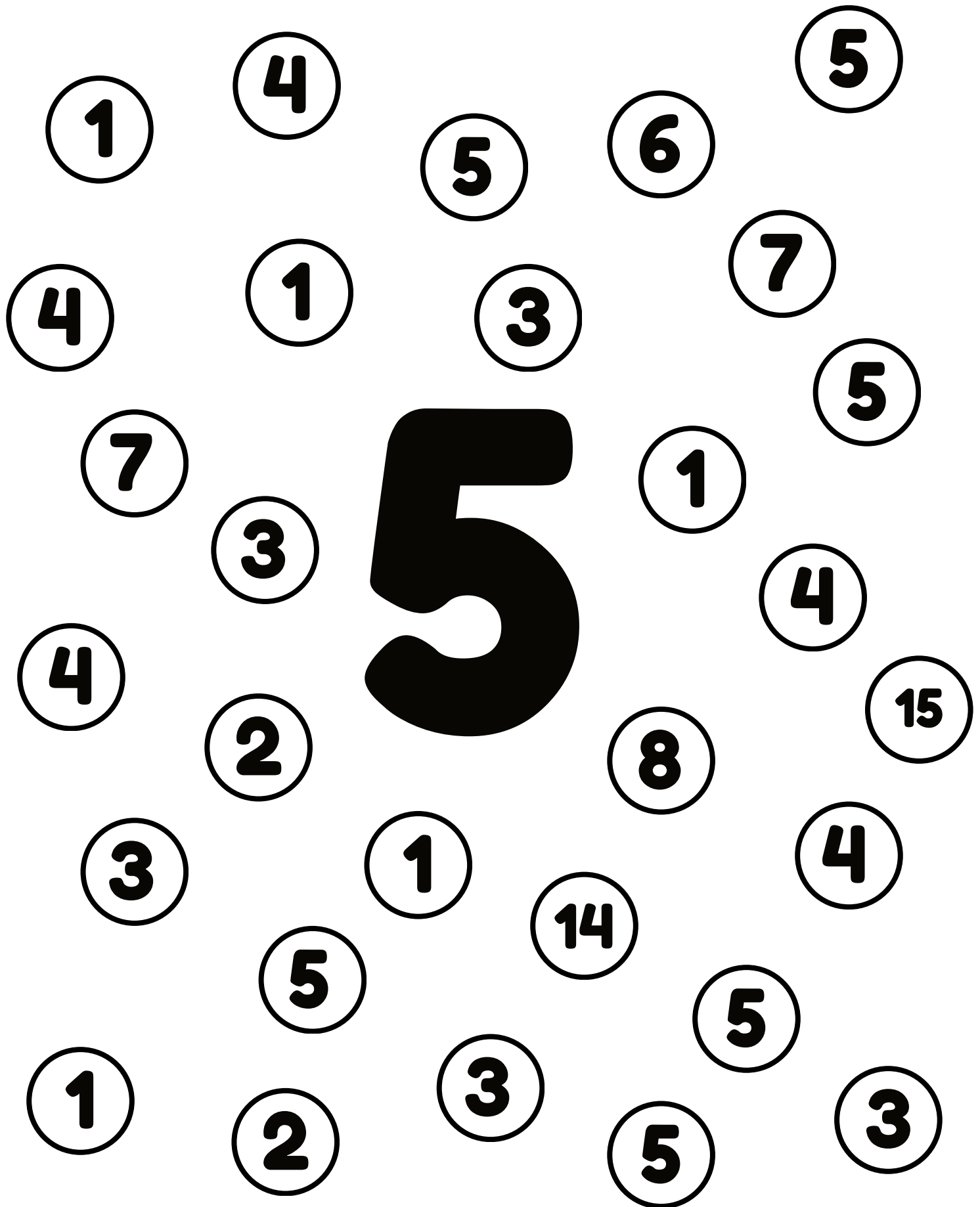
Find and color the number 3



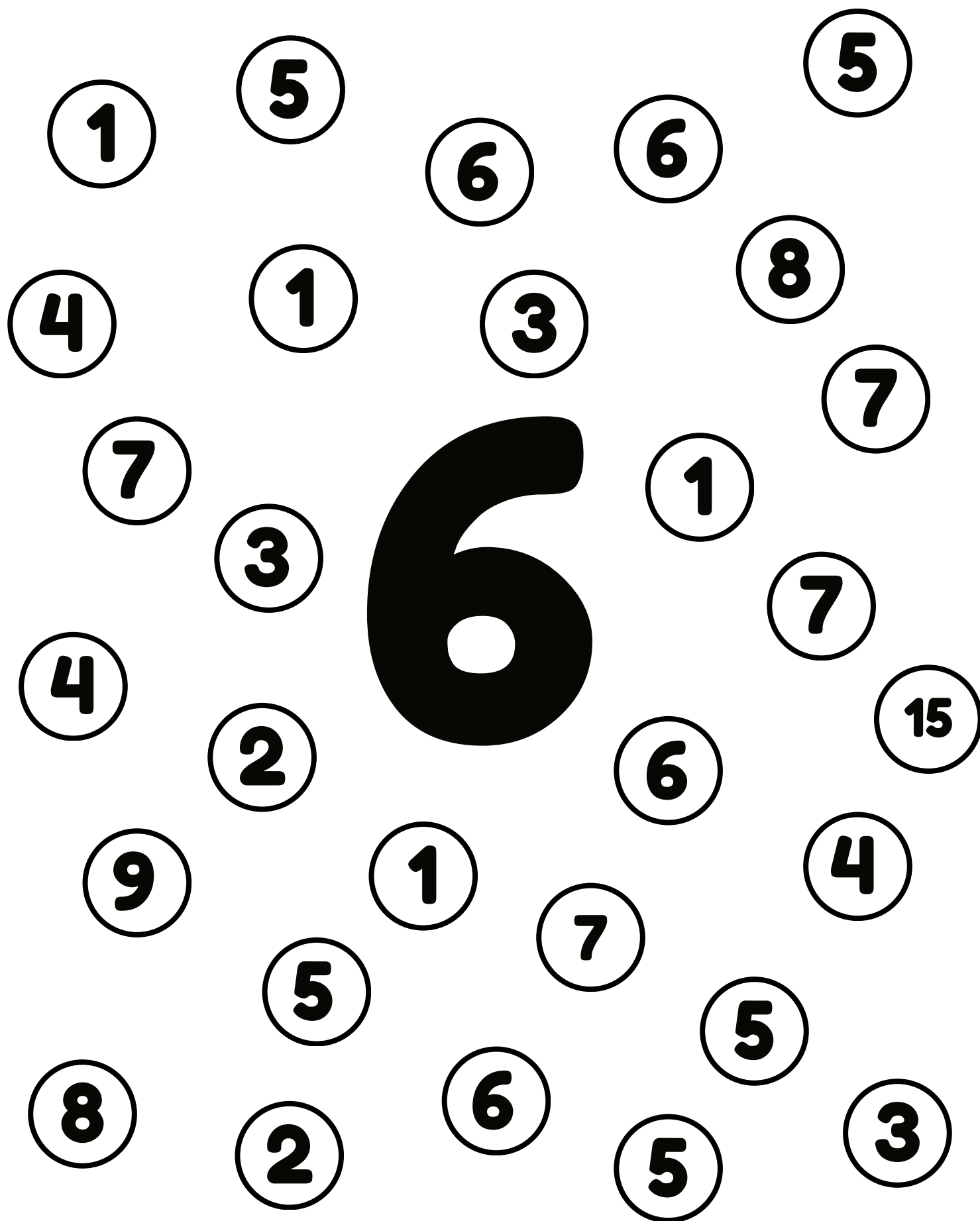
Find and color the number 4



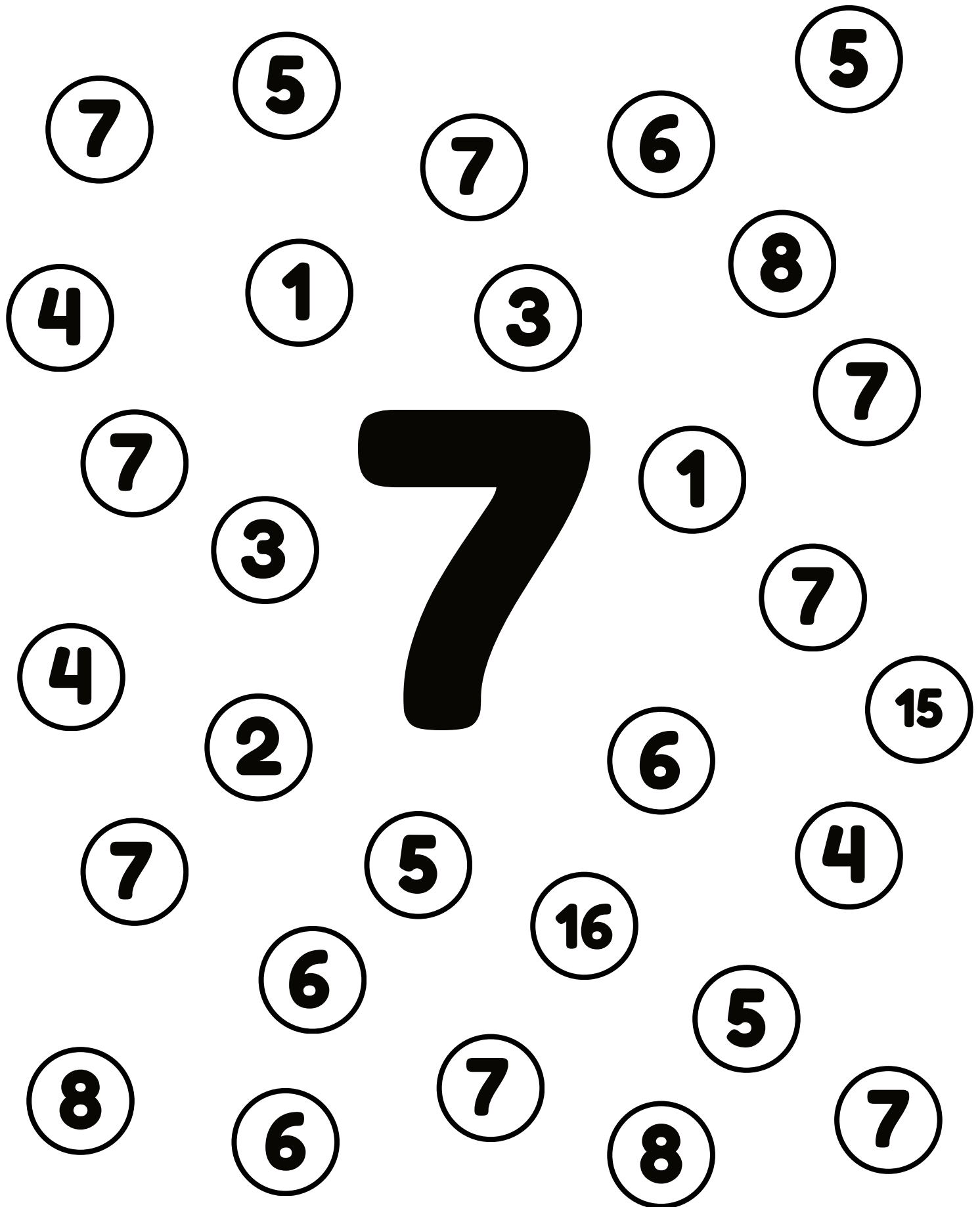
Find and color the number 5



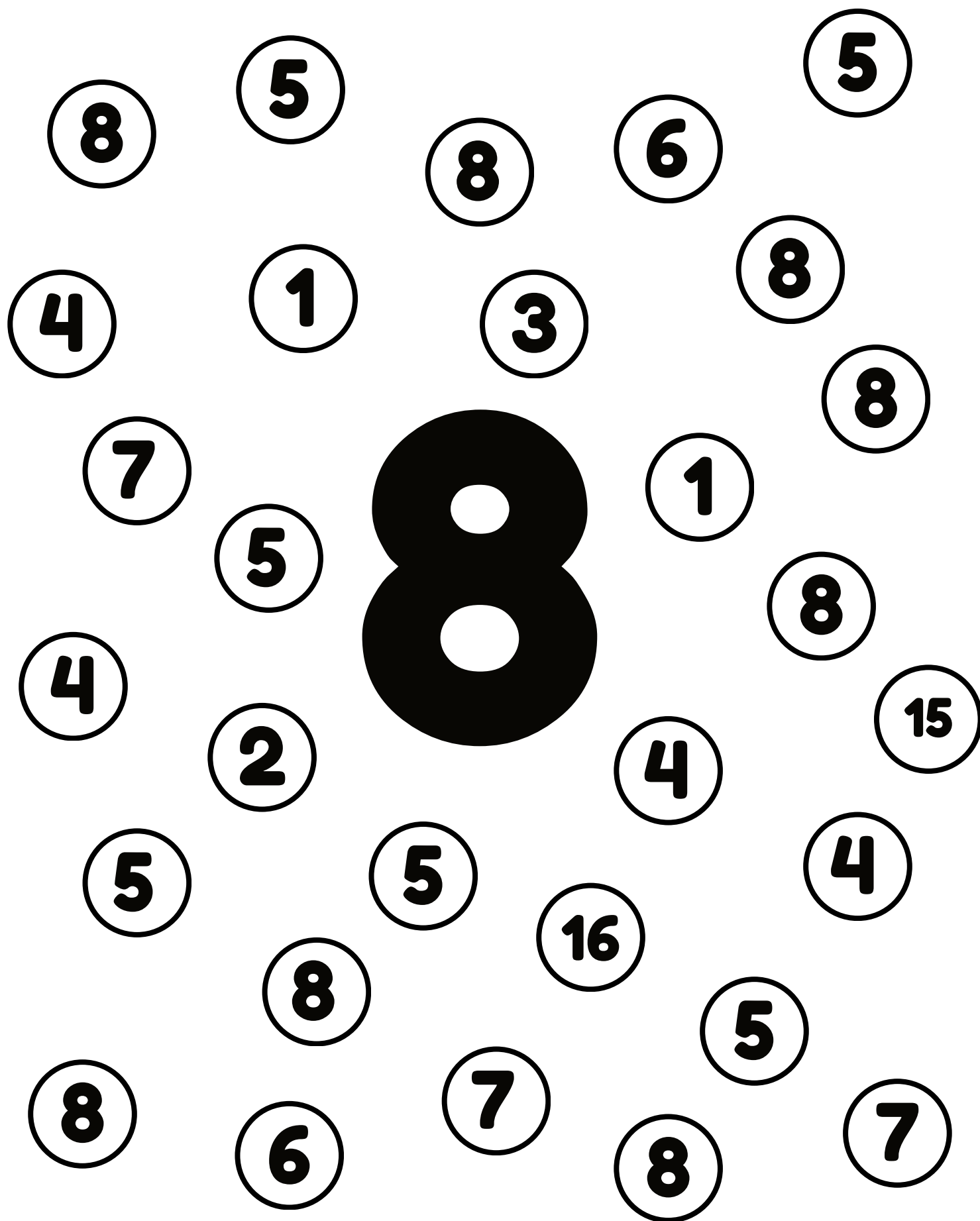
Find and color the number 6



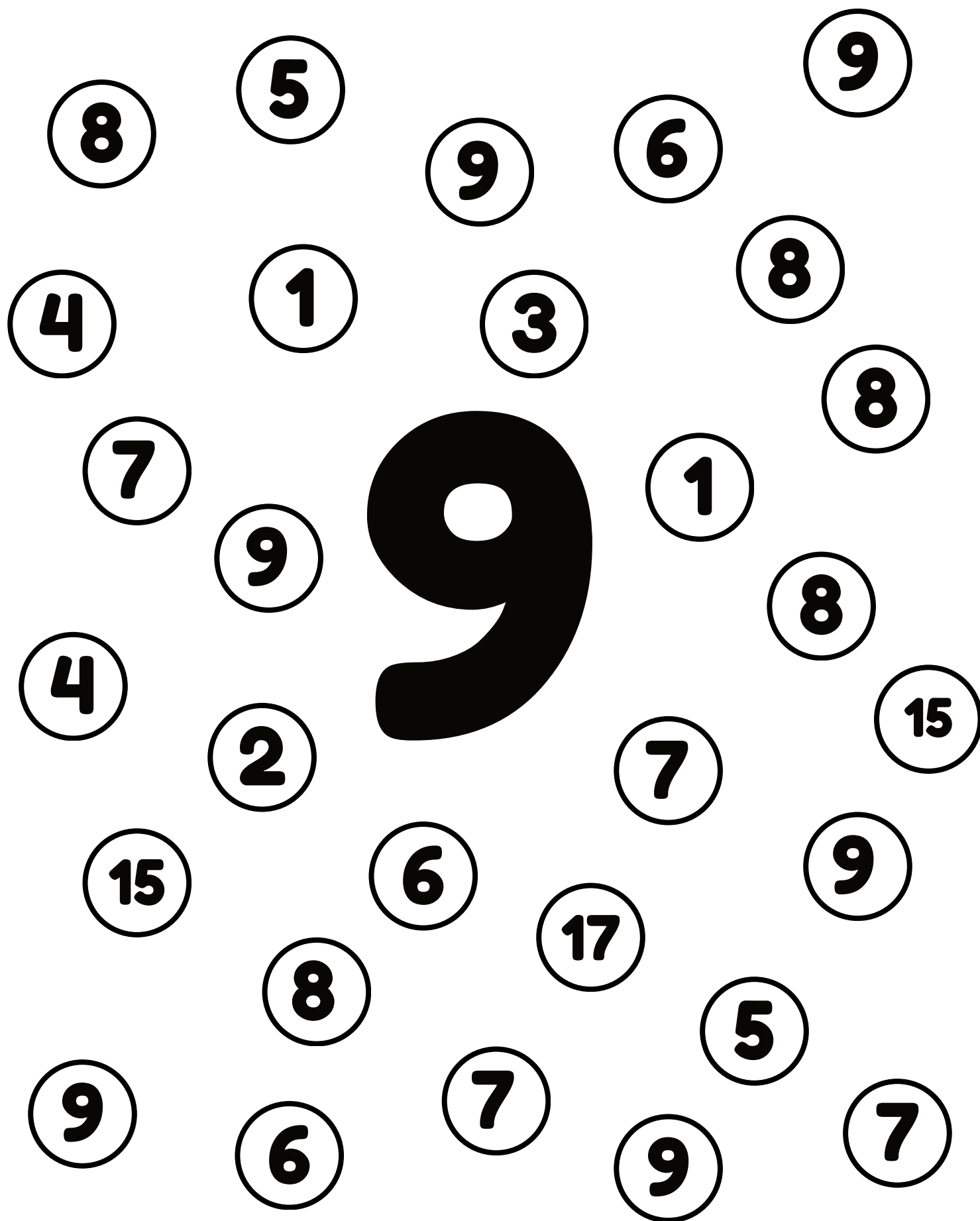
Find and color the number 7



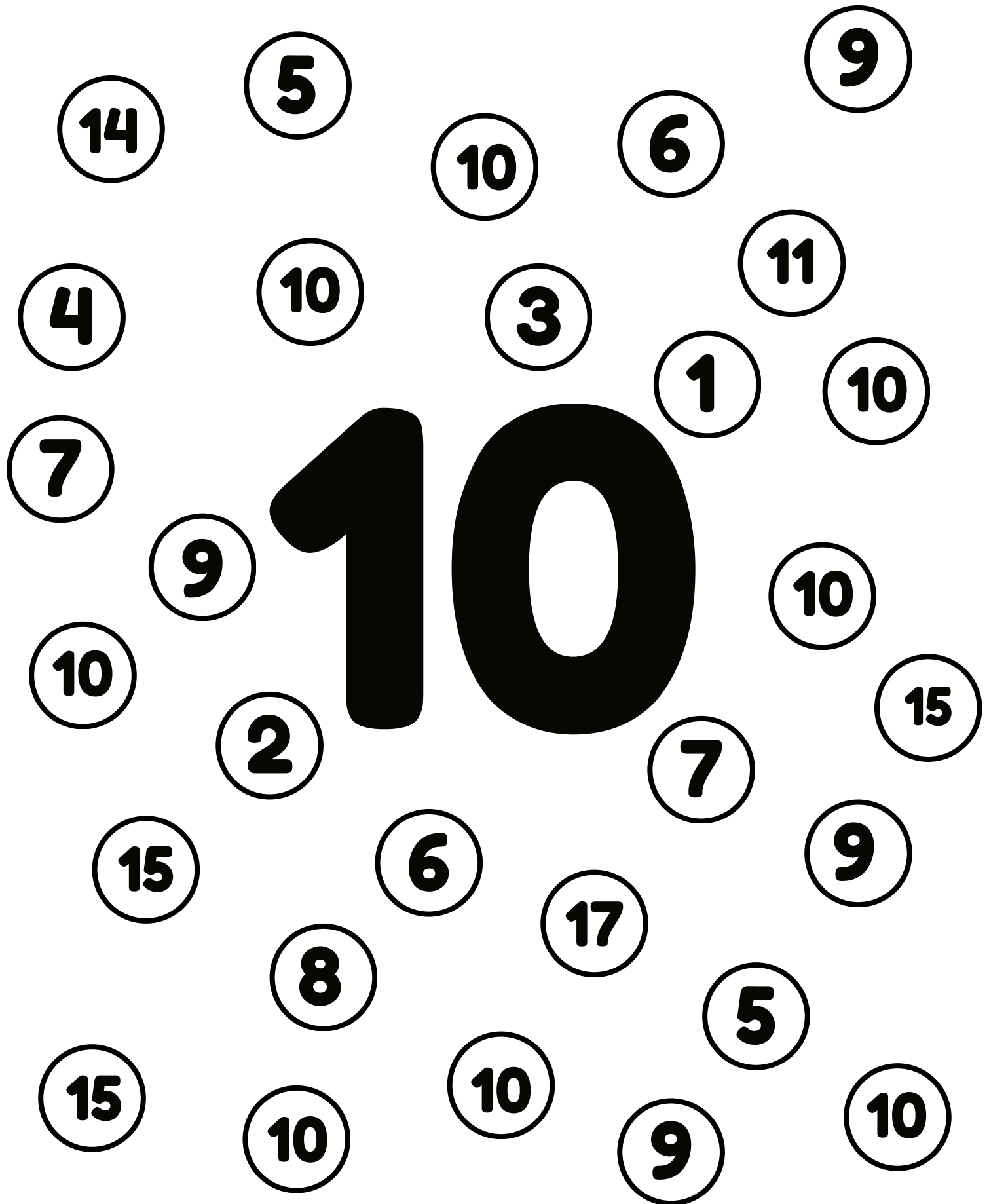
Find and color the number 8



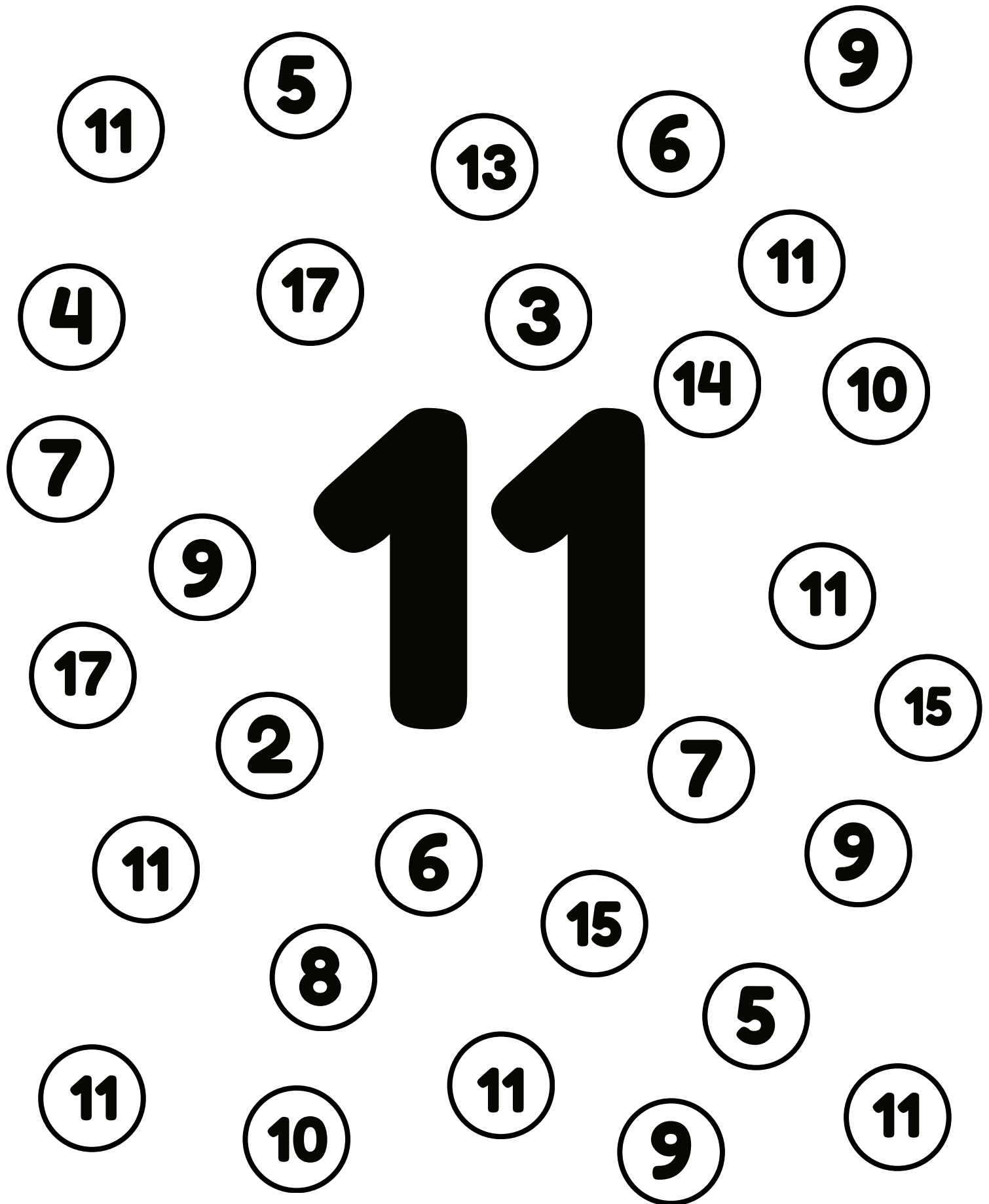
Find and color the number 9



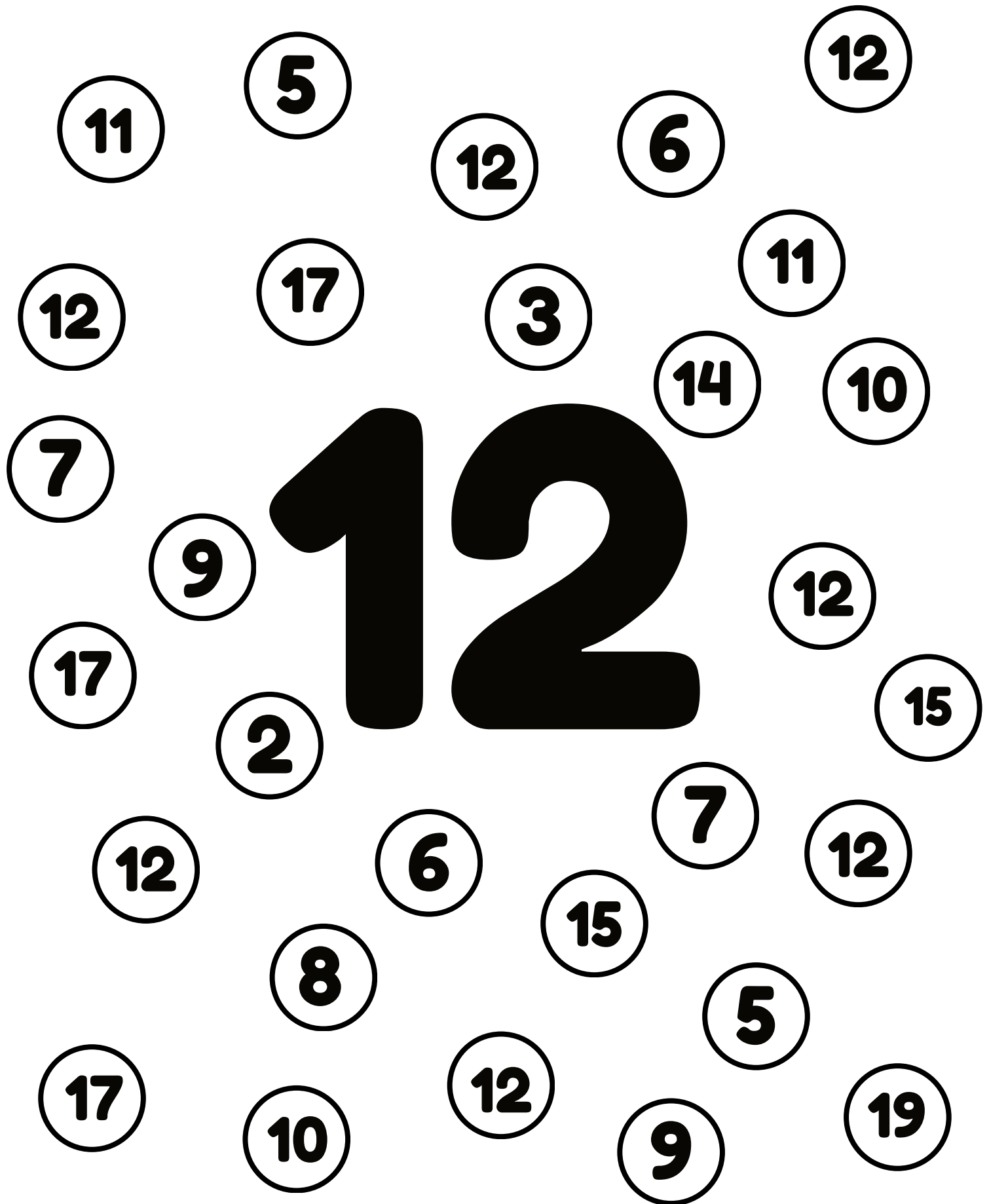
Find and color the number 10



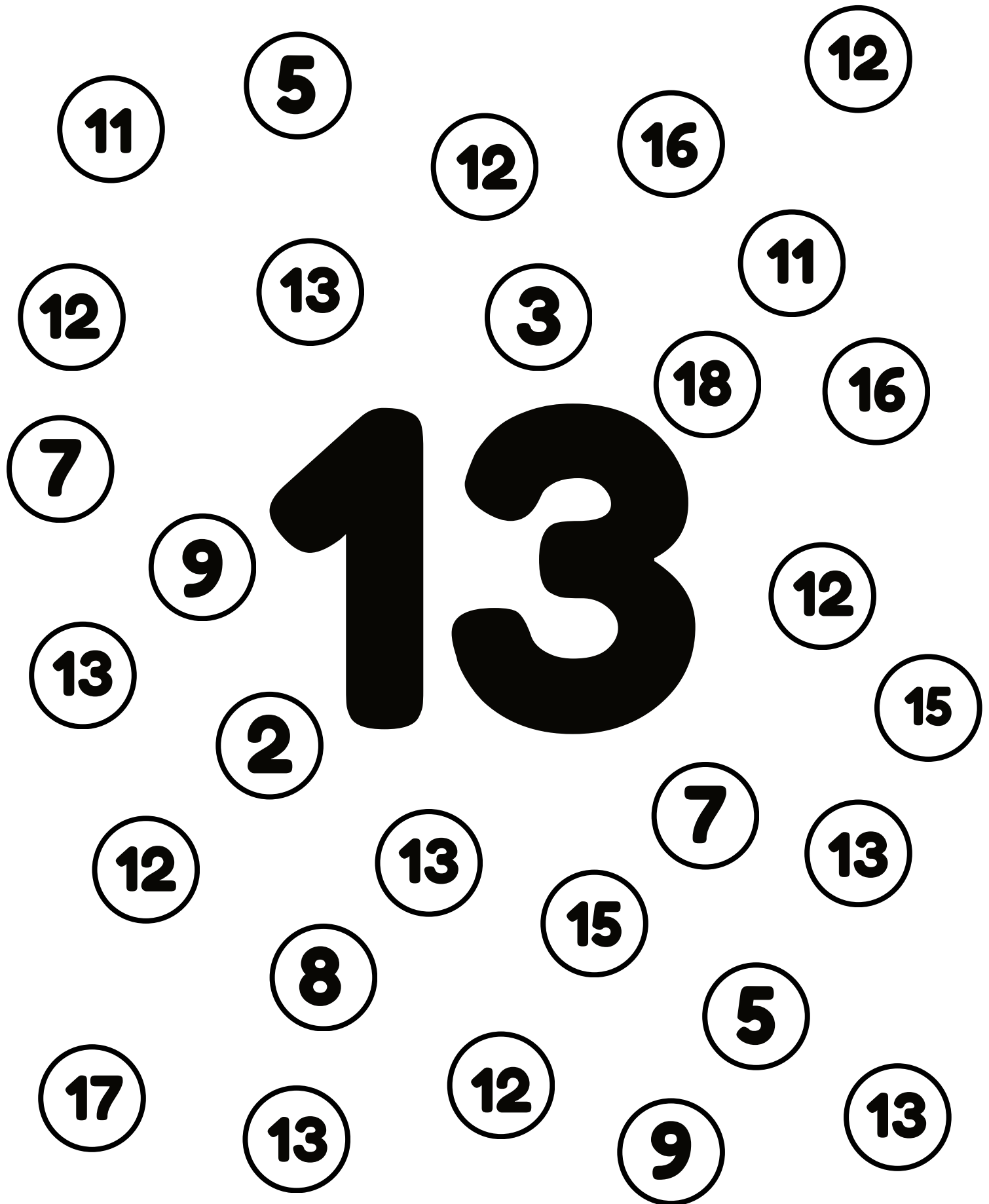
Find and color the number 11



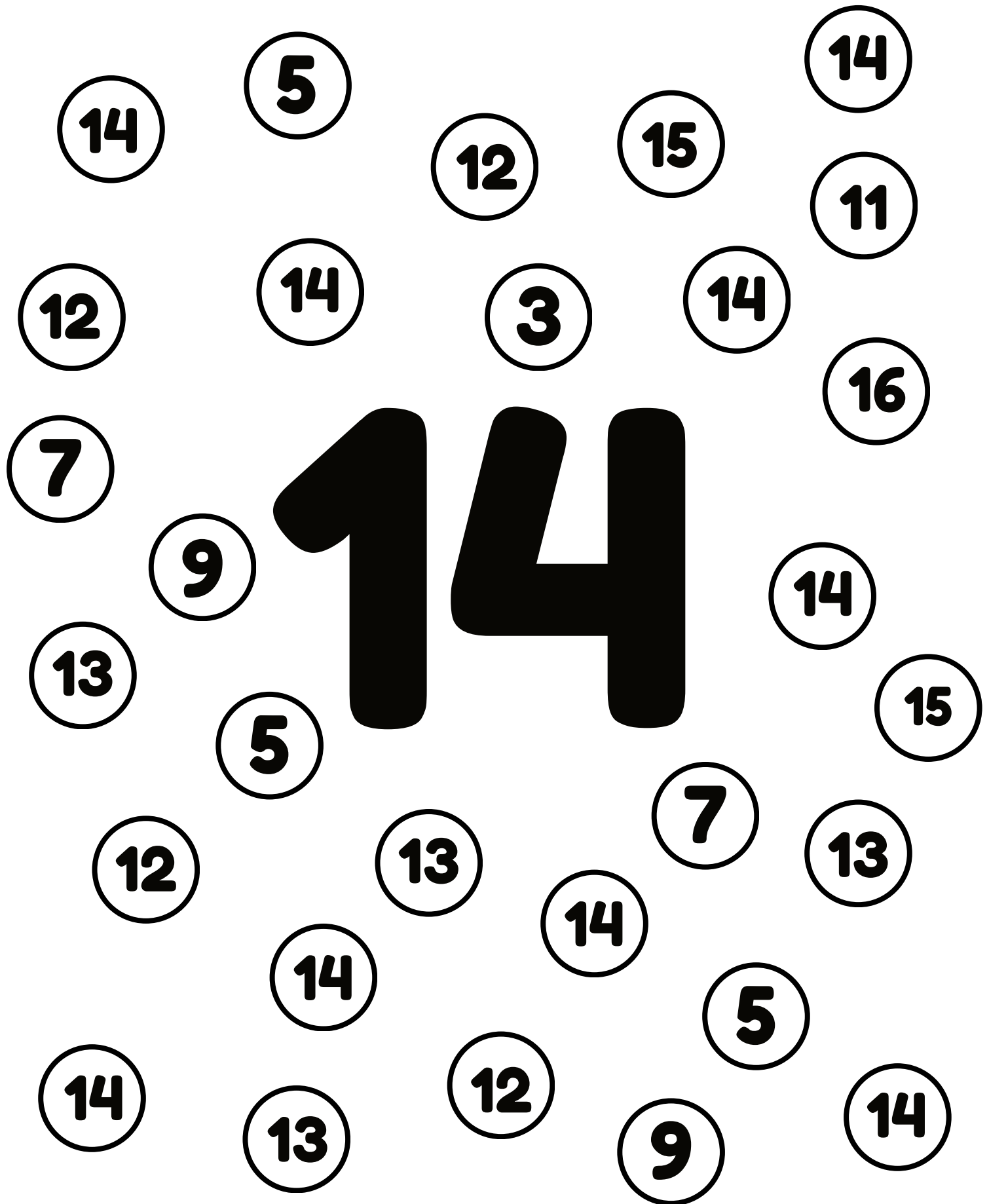
Find and color the number 12



Find and color the number 13

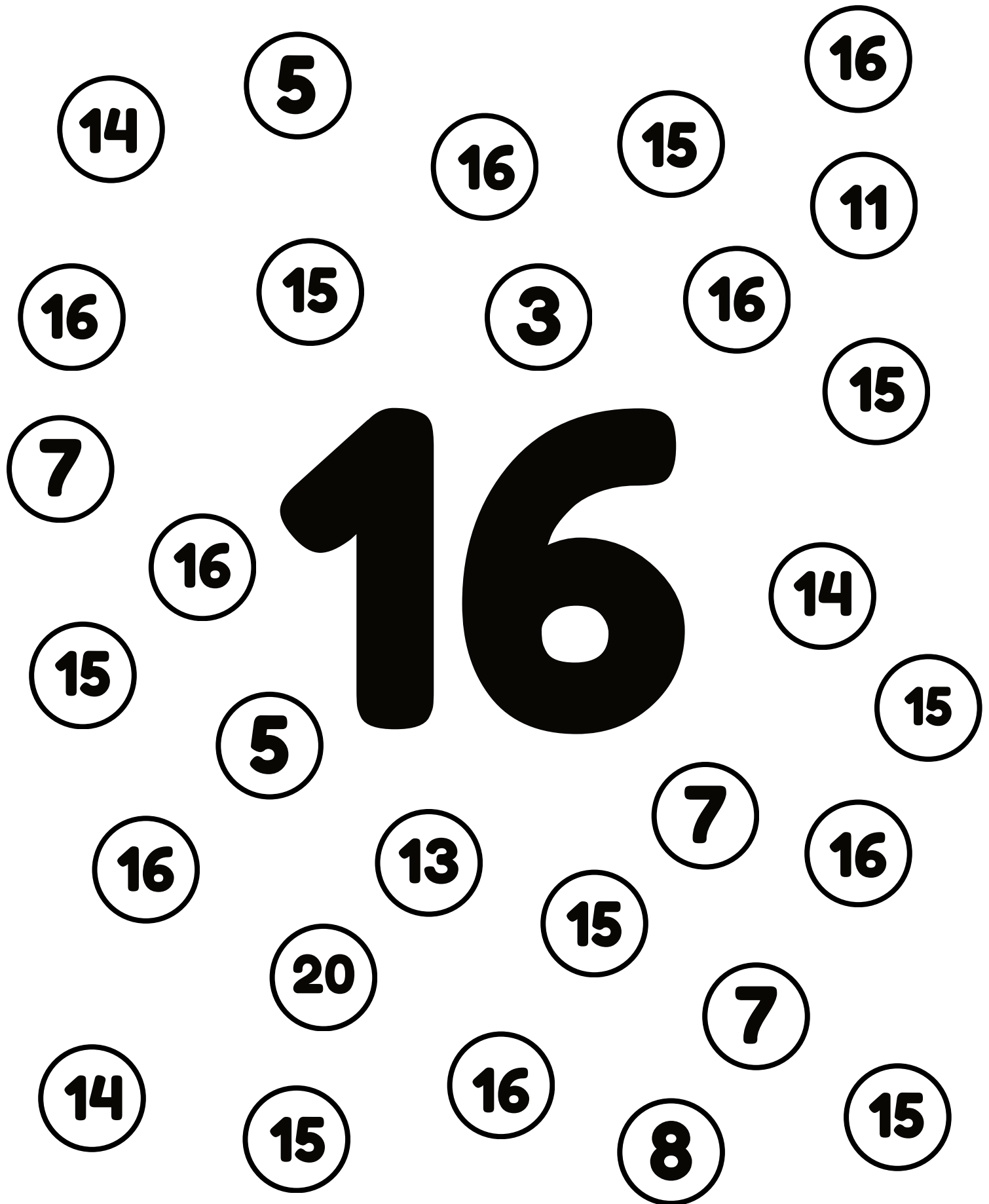


Find and color the number 14

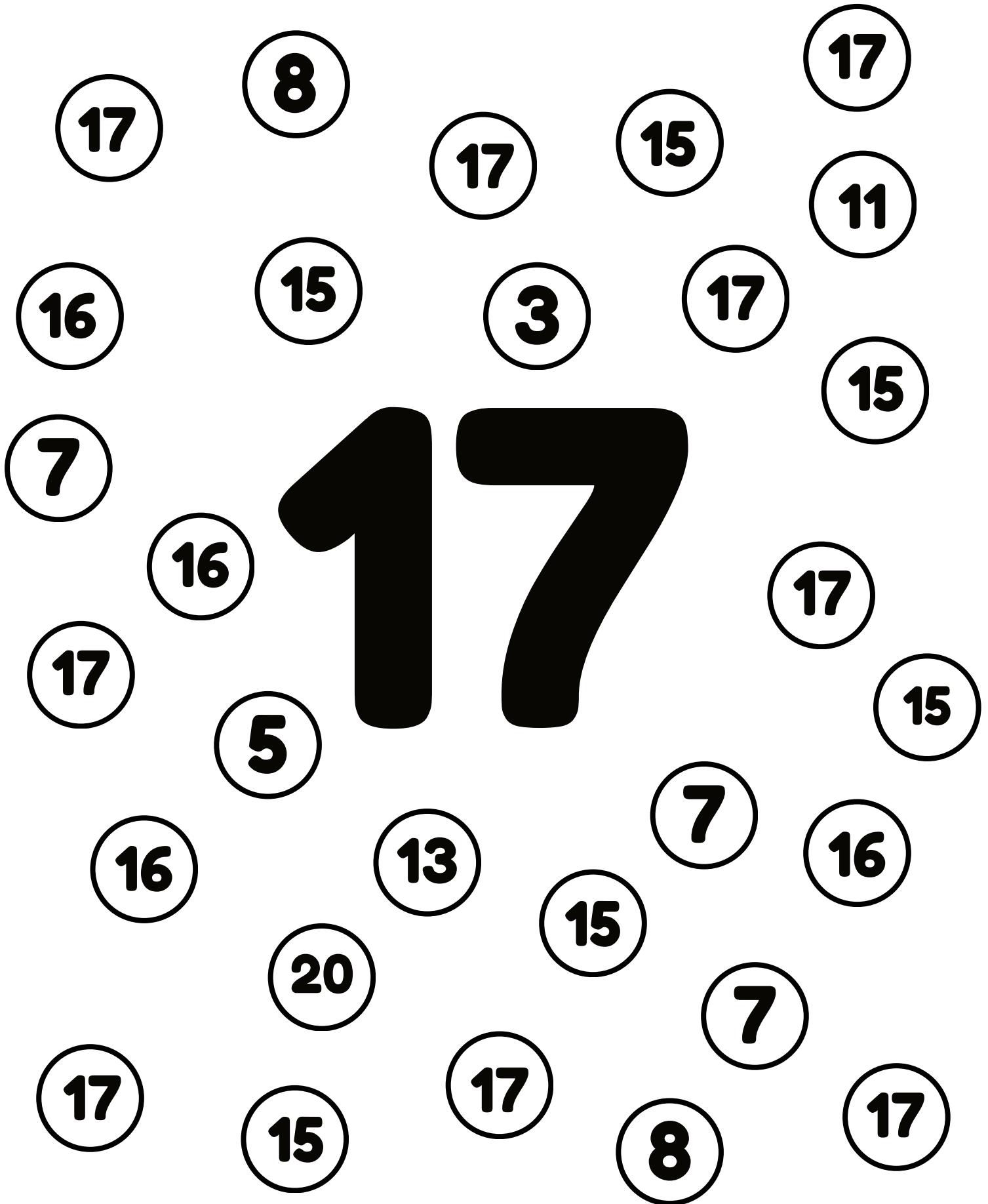




Find and color the number 16



Find and color the number 17



# Find and color the number 18

8

17

18

15

18

**18**

15

# 3

17

15

8

16

18

17

18

15

5

7

16

18

18

15

# 20

7

18

15

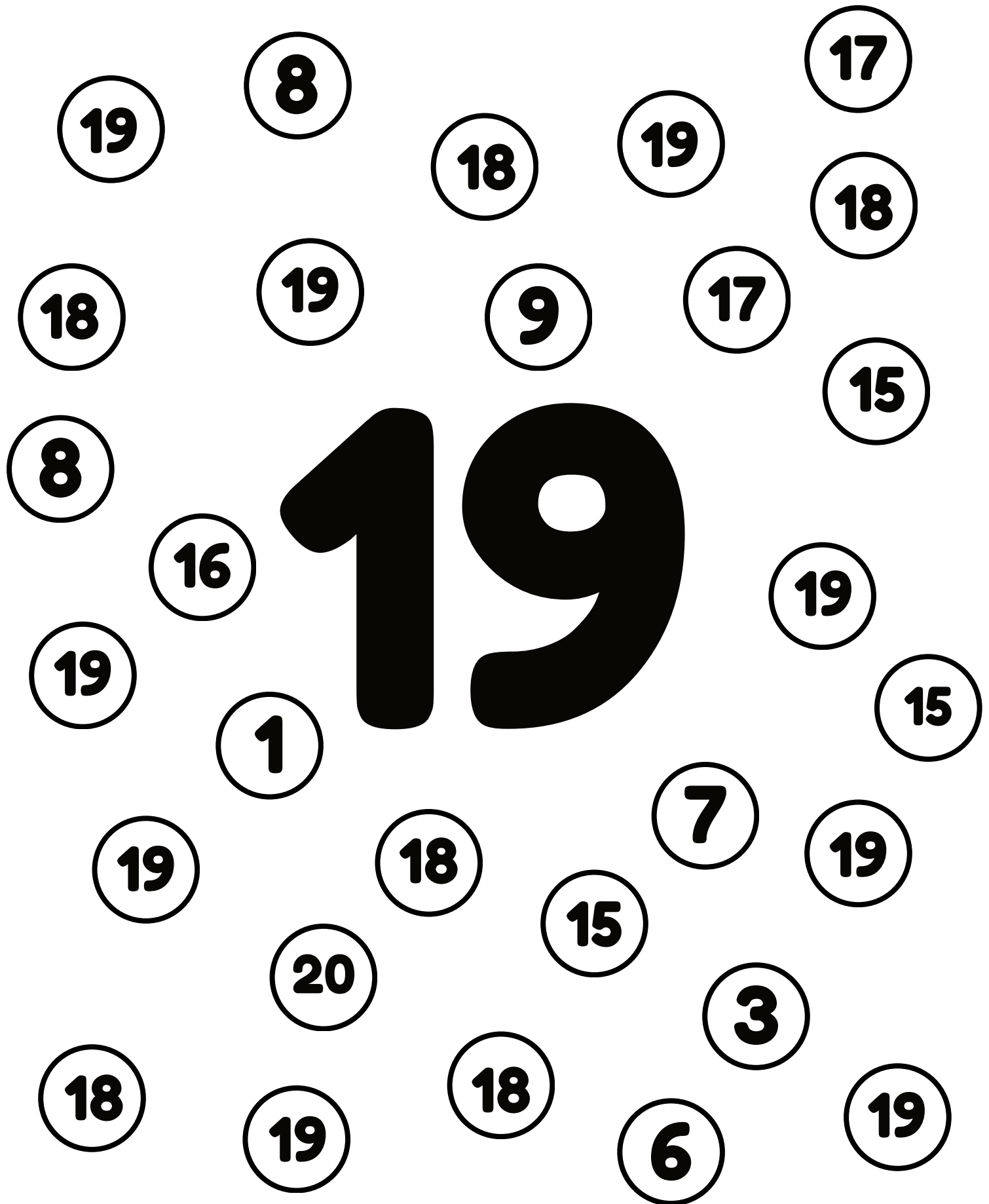
18

8

17

17

Find and color the number 19



# Find and color the number 20

20

20

5

# 20

15

11

12

15

3

20

15

20

5

20

14

15

15

# 20

8

# 13

13

12

15

14

20

# 20

12

20

15

3

A large, bold black number '20' is centered on a white background. Surrounding the central number are 20 smaller circles, each containing a black number. The numbers in the circles are: 20, 5, 20, 15, 20, 11, 15, 20, 3, 15, 14, 15, 8, 13, 15, 12, 20, 14, 12, 15, 3, 20, and 20. The circles are scattered around the central '20' in a non-uniform pattern.