

Trace the Numbers

Name _____

Look at the dots. **Write over** the gray numbers.

**0**

0

0

0

**1**

1

1

1

**2**

2

2

2

**3**

3

3

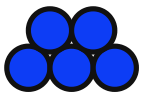
3

**4**

4

4

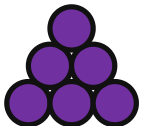
4

**5**

5

5

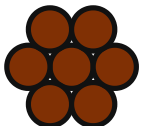
5

**6**

6

6

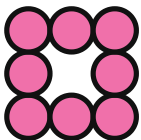
6

**7**

7

7

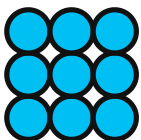
7

**8**

8

8

8

**9**

9

9

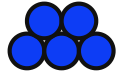
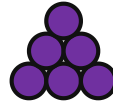
9

Count and Write

Name _____

Dots? Count them and write the number. **A number?** Draw its dots.

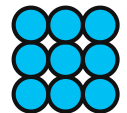
8

5




10



2

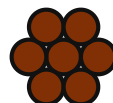


1



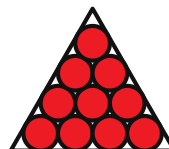
4

7



3

6

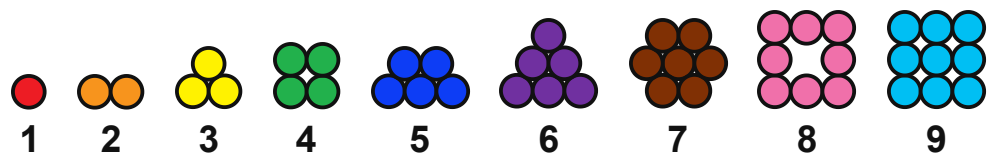



9

Color the Dots

Name _____

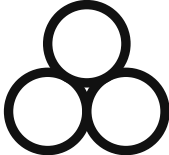
Color each dot in **its number's color**. A ten is ten dots in a triangle — color all ten. No number? Count and write it.

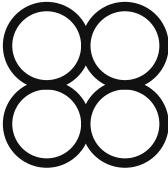




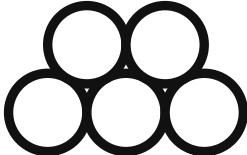
1



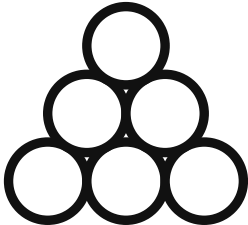


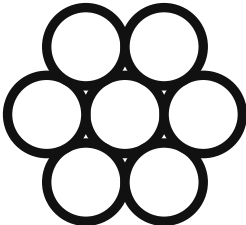


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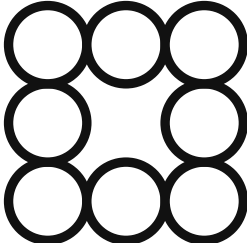


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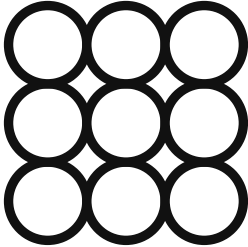




7



8



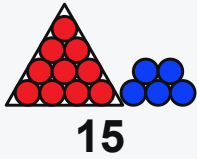
Count On, Count Back

Name _____

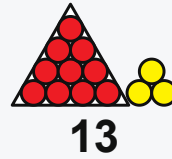
Count by **ones**. Write the missing numbers. Some rows go **up**, some go **back**.

EXAMPLE

back

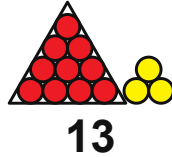
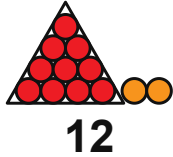


14

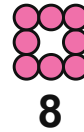


12

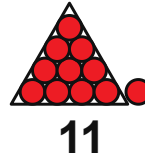
up



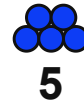
back



up



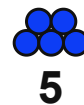
back



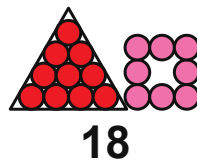
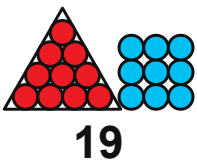
up



up

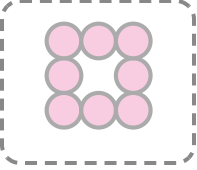
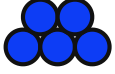
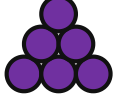
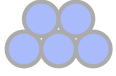
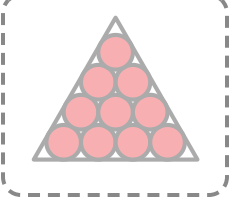
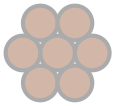
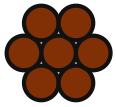
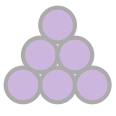
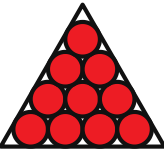


back



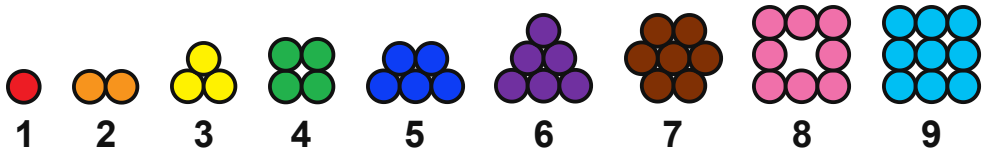
Count and Write

Dots? Count them and write the number. **A number?** Draw its dots.

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

Color the Dots

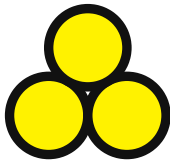
Color each dot in **its number's color**. A ten is ten dots in a triangle — color all ten. No number? Count and write it.



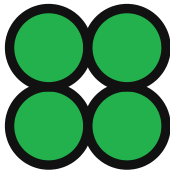
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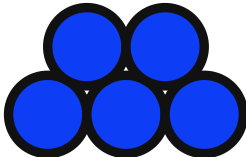
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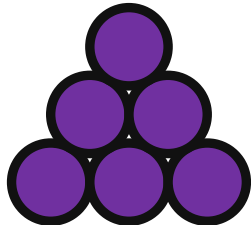
3



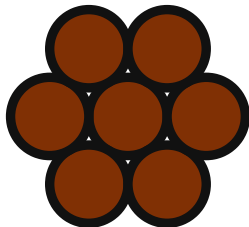
4



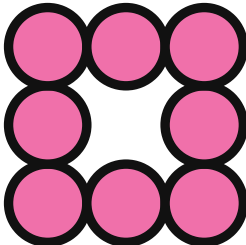
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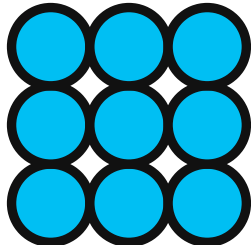
6



7



8

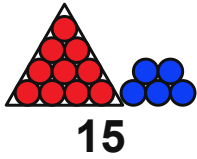


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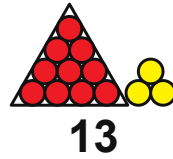
Count On, Count Back

Count by **ones**. Write the missing numbers. Some rows go **up**, some go **back**.

back

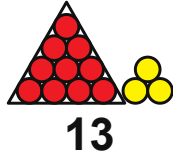
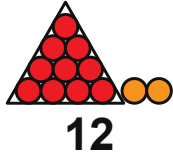


14



12

up



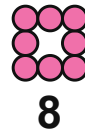
14

15

back



9



7

up

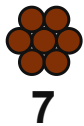


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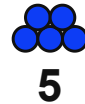


12

back



6



4

up



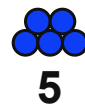
3

4

up

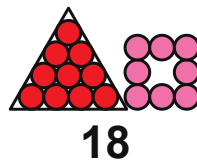
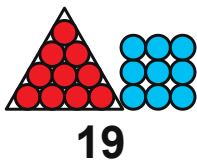


4



6

back



17

16