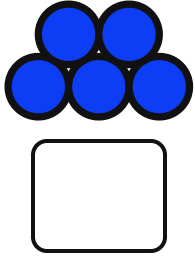


Count and Write

Name _____

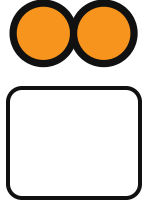
Dots? Count them and write the number. **A number?** Draw its dots.



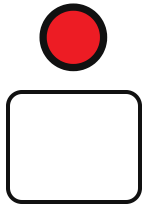
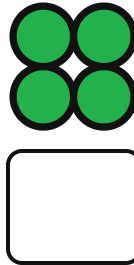
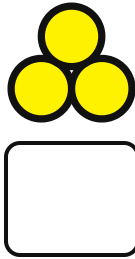
2



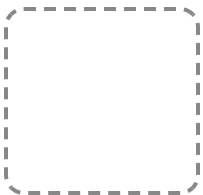
5



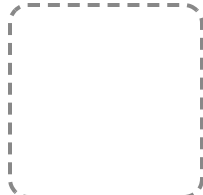
1



3



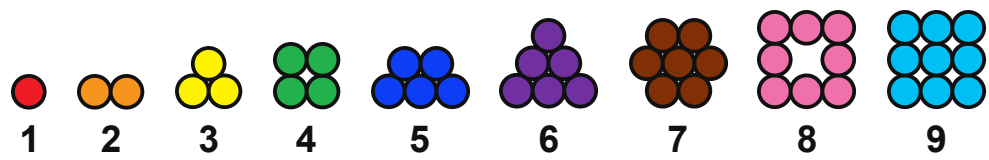
4



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.

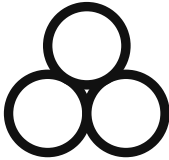




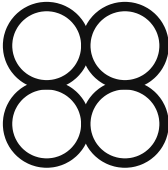
1

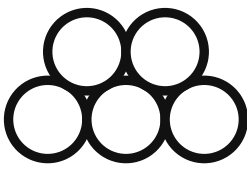


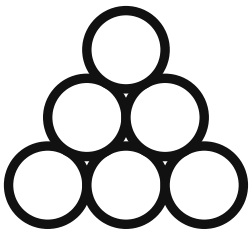
2

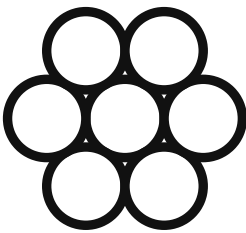


3

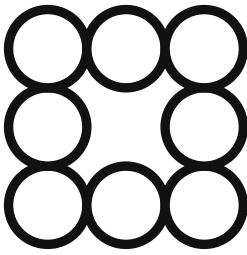


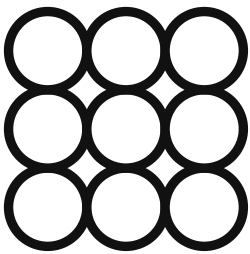






7





9

Add and Take Away

Name _____

Two piles? Put them together: how many? **One pile?** Cross out the dots taken away: how many are left?

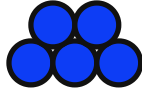
EXAMPLE

Take away 1.



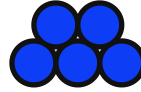
$$3 - 1 = \underline{2}$$

Take away 2.



$$5 - 2 = \underline{\quad}$$

Take away 1.



$$5 - 1 = \underline{\quad}$$



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



$$2 + 1 = \underline{\quad}$$

Take away 2.



$$3 - 2 = \underline{\quad}$$



$$1 + 1 = \underline{\quad}$$



$$3 + 1 = \underline{\quad}$$



$$4 + 1 = \underline{\quad}$$

Take away 3.

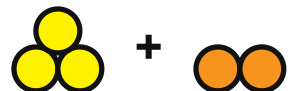


$$4 - 3 = \underline{\quad}$$

Take away 2.



$$4 - 2 = \underline{\quad}$$



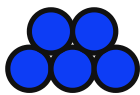
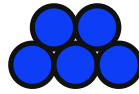
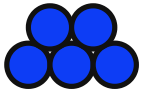
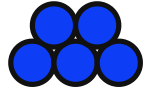
$$3 + 2 = \underline{\quad}$$

Bigger and Smaller

Name _____

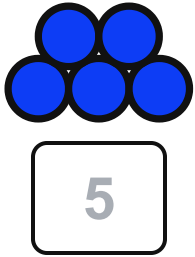
Circle the bigger one. **Cross out** the smaller one. Do both in every box.

EXAMPLE

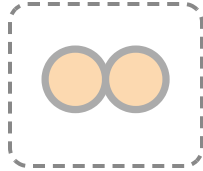


Count and Write

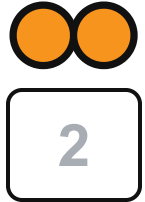
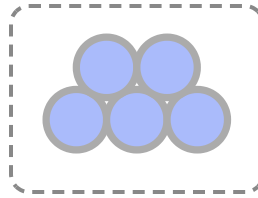
Dots? Count them and write the number. **A number?** Draw its dots.



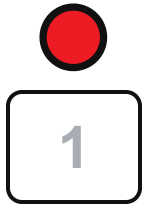
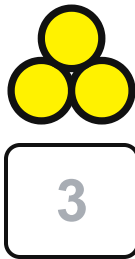
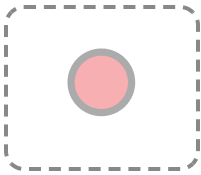
2



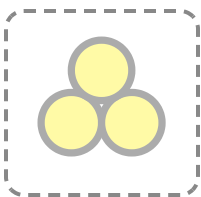
5



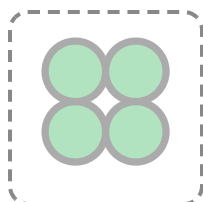
1



3

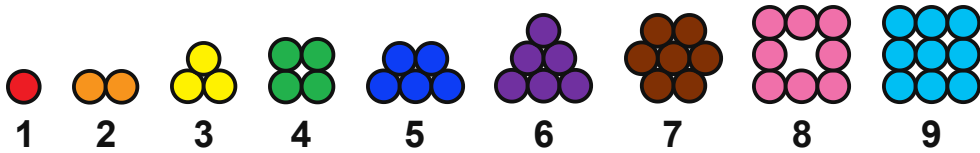


4



Color the Dots

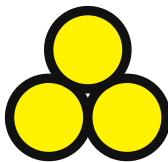
Color each dot in **its number's color**. A ten is ten dots in a triangle — color all ten. No number? Count and write it.



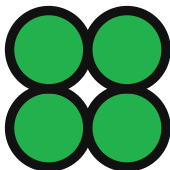
1



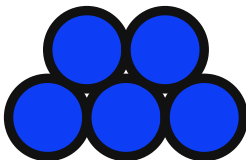
2



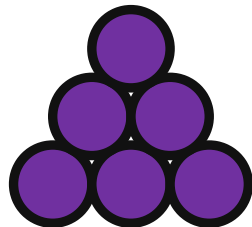
3



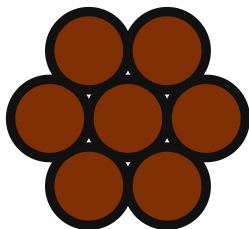
4



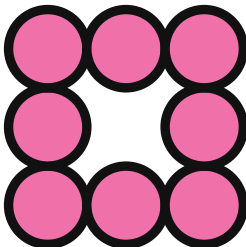
5



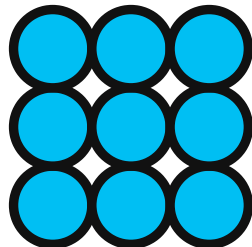
6



7



8



9

Add and Take Away

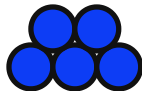
Two piles? Put them together: how many? **One pile?** Cross out the dots taken away: how many are left?

Take away 1.



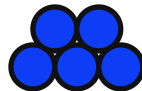
$$3 - 1 = \underline{2}$$

Take away 2.



$$5 - 2 = \underline{3}$$

Take away 1.



$$5 - 1 = \underline{4}$$



$$2 + 2 = \underline{4}$$



$$2 + 1 = \underline{3}$$

Take away 2.



$$3 - 2 = \underline{1}$$



$$1 + 1 = \underline{2}$$



$$3 + 1 = \underline{4}$$



$$4 + 1 = \underline{5}$$

Take away 3.



$$4 - 3 = \underline{1}$$

Take away 2.



$$4 - 2 = \underline{2}$$



$$3 + 2 = \underline{5}$$

Bigger and Smaller

Circle the bigger one. **Cross out** the smaller one. Do both in every box.