

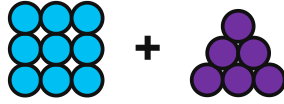
Add and Take Away

Name _____

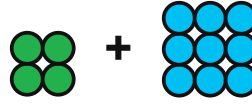
Two piles? Put them together: how many? **One pile?** Cross out the dots taken away: how many are left?

EXAMPLE

$$8 + 3 = \underline{11}$$

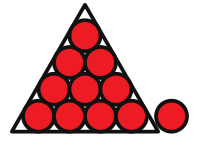


$$9 + 6 = \underline{\quad}$$

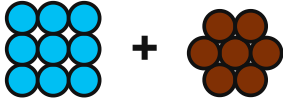


$$4 + 9 = \underline{\quad}$$

Take away 4.

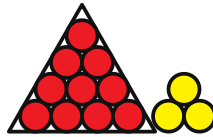


$$11 - 4 = \underline{\quad}$$



$$9 + 7 = \underline{\quad}$$

Take away 5.

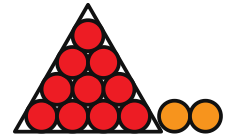


$$13 - 5 = \underline{\quad}$$



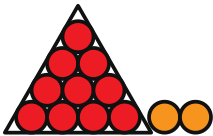
$$6 + 5 = \underline{\quad}$$

Take away 9.



$$12 - 9 = \underline{\quad}$$

Take away 3.

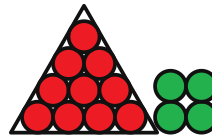


$$12 - 3 = \underline{\quad}$$



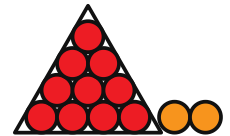
$$6 + 8 = \underline{\quad}$$

Take away 9.



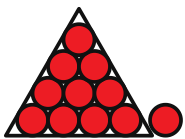
$$14 - 9 = \underline{\quad}$$

Take away 8.



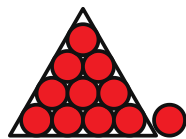
$$12 - 8 = \underline{\quad}$$

Take away 6.



$$11 - 6 = \underline{\quad}$$

Take away 9.



$$11 - 9 = \underline{\quad}$$

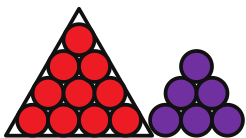


$$5 + 9 = \underline{\quad}$$



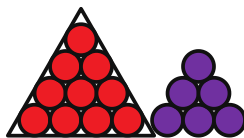
$$6 + 6 = \underline{\quad}$$

Take away 8.

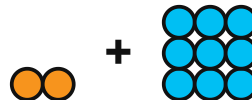


$$16 - 8 = \underline{\quad}$$

Take away 9.



$$16 - 9 = \underline{\quad}$$



$$2 + 9 = \underline{\quad}$$

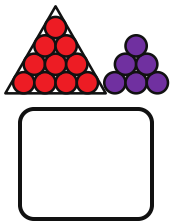


$$8 + 7 = \underline{\quad}$$

Count and Write

Name _____

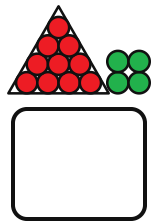
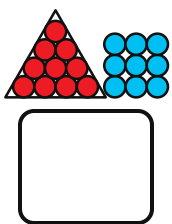
Dots? Count them and write the number. **A number?** Draw its dots.



12



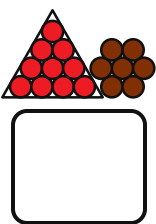
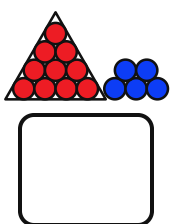
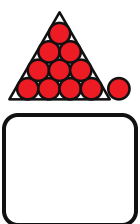
17

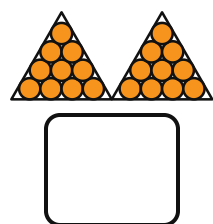
18



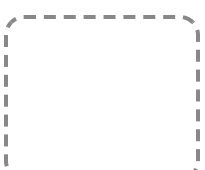
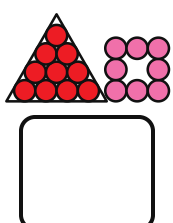
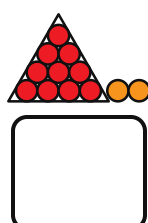
16

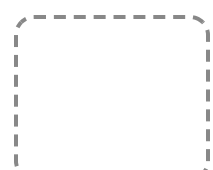
19

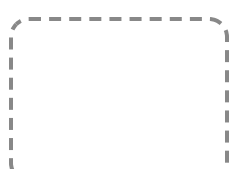
13

14



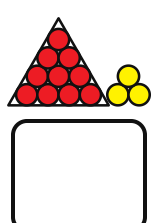
15



11



20

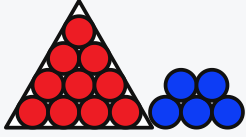
Add and Take Away

Name _____

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

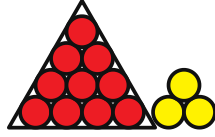
EXAMPLE

Take away 7.



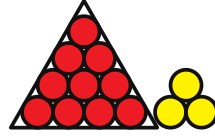
$$15 - 7 = \underline{8}$$

Take away 8.



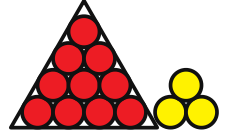
$$13 - 8 = \underline{\quad}$$

Take away 6.

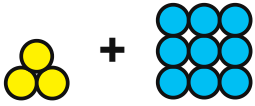


$$13 - 6 = \underline{\quad}$$

Take away 4.

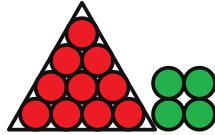


$$13 - 4 = \underline{\quad}$$



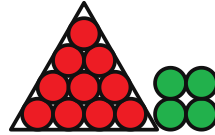
$$3 + 9 = \underline{\quad}$$

Take away 6.

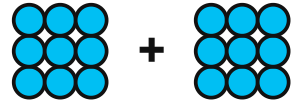


$$14 - 6 = \underline{\quad}$$

Take away 8.

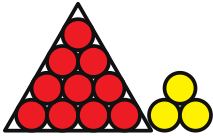


$$14 - 8 = \underline{\quad}$$



$$9 + 9 = \underline{\quad}$$

Take away 9.



$$13 - 9 = \underline{\quad}$$



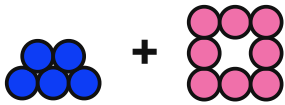
$$4 + 7 = \underline{\quad}$$



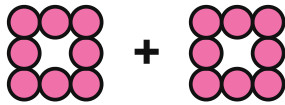
$$8 + 9 = \underline{\quad}$$



$$7 + 7 = \underline{\quad}$$

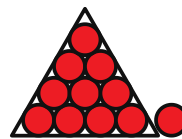


$$5 + 8 = \underline{\quad}$$



$$8 + 8 = \underline{\quad}$$

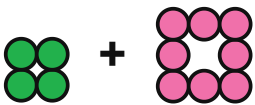
Take away 8.



$$11 - 8 = \underline{\quad}$$

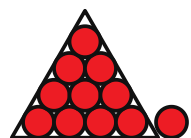


$$7 + 5 = \underline{\quad}$$



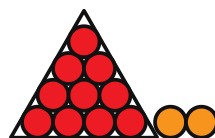
$$4 + 8 = \underline{\quad}$$

Take away 2.



$$11 - 2 = \underline{\quad}$$

Take away 6.



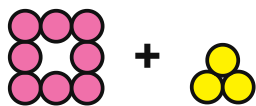
$$12 - 6 = \underline{\quad}$$



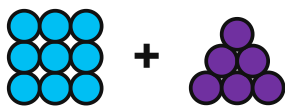
$$6 + 7 = \underline{\quad}$$

Add and Take Away

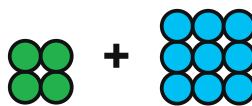
Two piles? Put them together: how many? **One pile?** Cross out the dots taken away: how many are left?



$$8 + 3 = \underline{11}$$

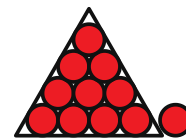


$$9 + 6 = \underline{15}$$

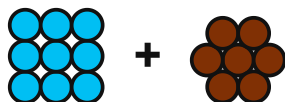


$$4 + 9 = \underline{13}$$

Take away 4.

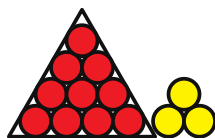


$$11 - 4 = \underline{7}$$



$$9 + 7 = \underline{16}$$

Take away 5.

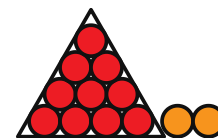


$$13 - 5 = \underline{8}$$



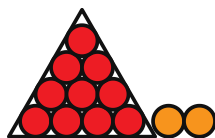
$$6 + 5 = \underline{11}$$

Take away 9.



$$12 - 9 = \underline{3}$$

Take away 3.

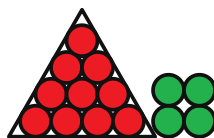


$$12 - 3 = \underline{9}$$



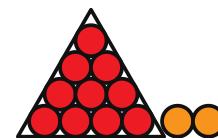
$$6 + 8 = \underline{14}$$

Take away 9.



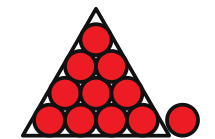
$$14 - 9 = \underline{5}$$

Take away 8.



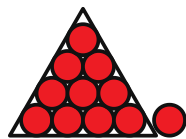
$$12 - 8 = \underline{4}$$

Take away 6.



$$11 - 6 = \underline{5}$$

Take away 9.



$$11 - 9 = \underline{2}$$

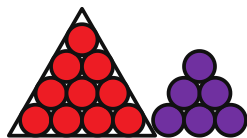


$$5 + 9 = \underline{14}$$



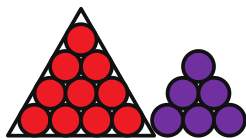
$$6 + 6 = \underline{12}$$

Take away 8.

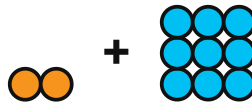


$$16 - 8 = \underline{8}$$

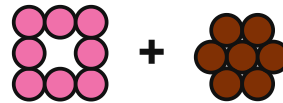
Take away 9.



$$16 - 9 = \underline{7}$$



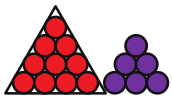
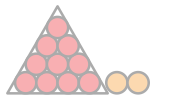
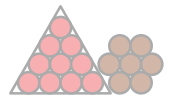
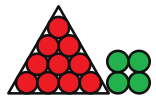
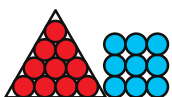
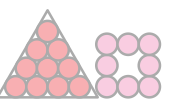
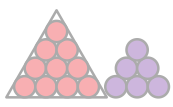
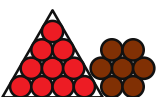
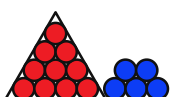
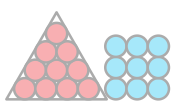
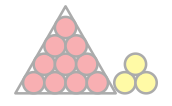
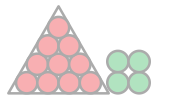
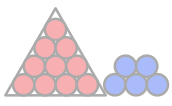
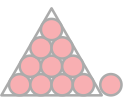
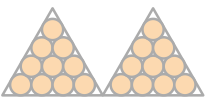
$$2 + 9 = \underline{11}$$



$$8 + 7 = \underline{15}$$

Count and Write

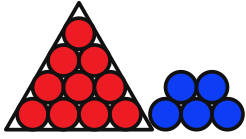
Dots? Count them and write the number. **A number?** Draw its dots.

 16	12 	17 	 14
 19	18 	16 	 17
 15	 11	19 	 20
13 	 18	 12	14 
15 	11 	20 	 13

Add and Take Away

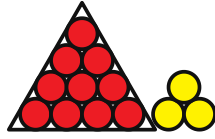
Two piles? Put them together: how many? **One pile?** Cross out the dots taken away: how many are left?

Take away 7.



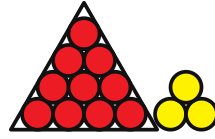
$$15 - 7 = \underline{8}$$

Take away 8.



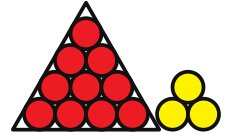
$$13 - 8 = \underline{5}$$

Take away 6.

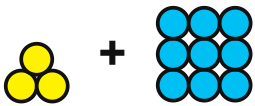


$$13 - 6 = \underline{7}$$

Take away 4.

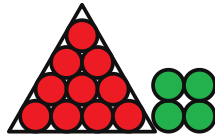


$$13 - 4 = \underline{9}$$



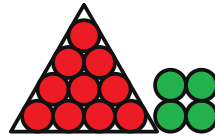
$$3 + 9 = \underline{12}$$

Take away 6.

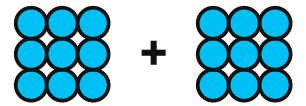


$$14 - 6 = \underline{8}$$

Take away 8.

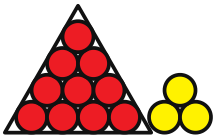


$$14 - 8 = \underline{6}$$

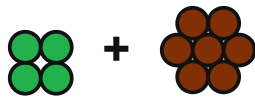


$$9 + 9 = \underline{18}$$

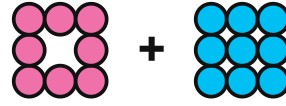
Take away 9.



$$13 - 9 = \underline{4}$$



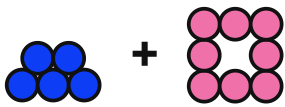
$$4 + 7 = \underline{11}$$



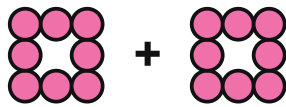
$$8 + 9 = \underline{17}$$



$$7 + 7 = \underline{14}$$

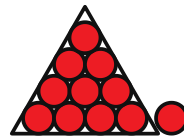


$$5 + 8 = \underline{13}$$



$$8 + 8 = \underline{16}$$

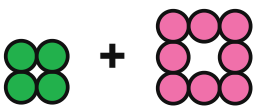
Take away 8.



$$11 - 8 = \underline{3}$$

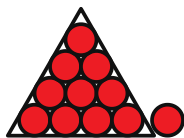


$$7 + 5 = \underline{12}$$



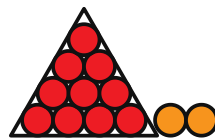
$$4 + 8 = \underline{12}$$

Take away 2.



$$11 - 2 = \underline{9}$$

Take away 6.



$$12 - 6 = \underline{6}$$



$$6 + 7 = \underline{13}$$