

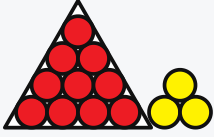
Add and Take Away

Name _____

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

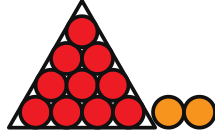
EXAMPLE

Take away 5.



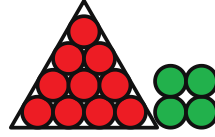
$$13 - 5 = \underline{8}$$

Take away 9.



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

Take away 9.

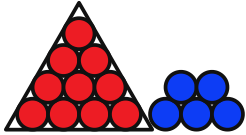


$$14 - 9 = \underline{\quad}$$



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

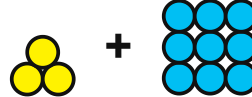
Take away 6.



$$15 - 6 = \underline{\quad}$$

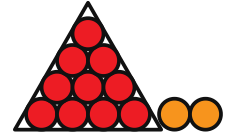


$$6 + 9 = \underline{\quad}$$

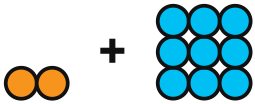


$$3 + 9 = \underline{\quad}$$

Take away 3.

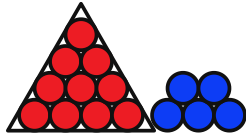


$$12 - 3 = \underline{\quad}$$



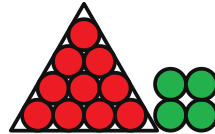
$$2 + 9 = \underline{\quad}$$

Take away 8.



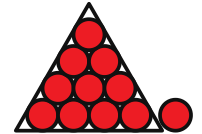
$$15 - 8 = \underline{\quad}$$

Take away 5.

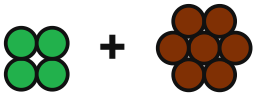


$$14 - 5 = \underline{\quad}$$

Take away 9.



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

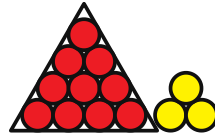


$$4 + 7 = \underline{\quad}$$

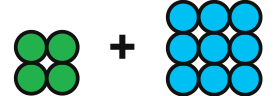


$$6 + 6 = \underline{\quad}$$

Take away 8.

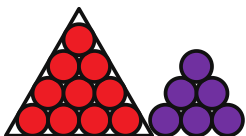


$$13 - 8 = \underline{\quad}$$

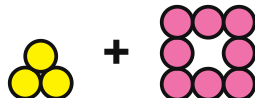


$$4 + 9 = \underline{\quad}$$

Take away 9.



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



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



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

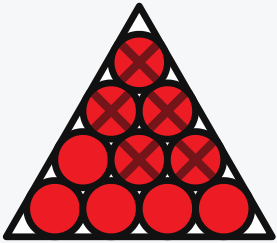


$$7 + 5 = \underline{\quad}$$

Make 10

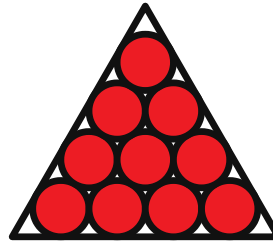
Name _____

Color the rest to fill the ten, or **cross out** dots and count what is left.

EXAMPLE

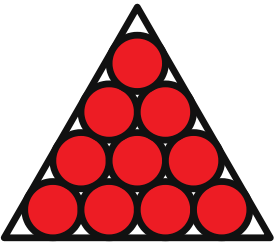
Cross out 5.

$$10 - 5 = \underline{5}$$



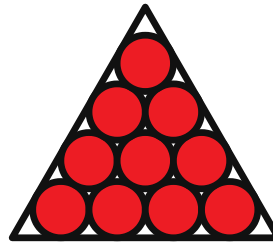
Cross out 8.

$$10 - 8 = \underline{\quad}$$



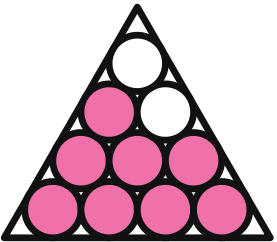
Cross out 7.

$$10 - 7 = \underline{\quad}$$



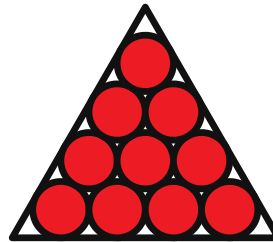
Cross out 4.

$$10 - 4 = \underline{\quad}$$



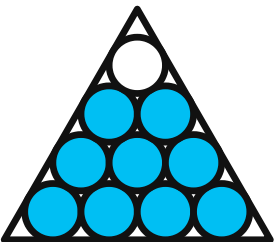
Color the rest.

$$8 + \underline{\quad} = 10$$



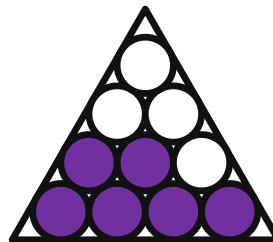
Cross out 2.

$$10 - 2 = \underline{\quad}$$



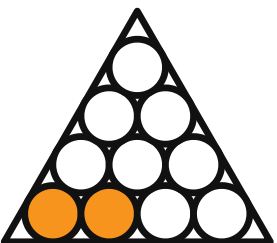
Color the rest.

$$9 + \underline{\quad} = 10$$



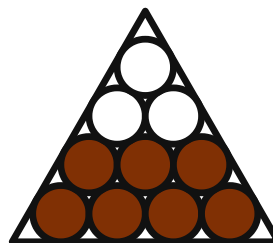
Color the rest.

$$6 + \underline{\quad} = 10$$



Color the rest.

$$2 + \underline{\quad} = 10$$



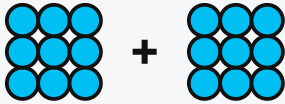
Color the rest.

$$7 + \underline{\quad} = 10$$

Add and Take Away

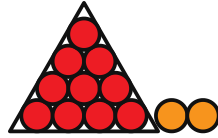
Name _____

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

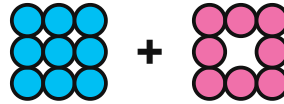
EXAMPLE

$$9 + 9 = 18$$

Take away 8.

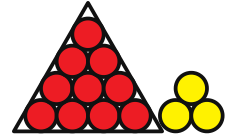


$$12 - 8 = \underline{\quad}$$

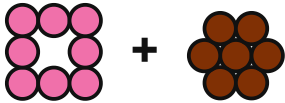


$$9 + 8 = \underline{\quad}$$

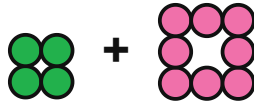
Take away 6.



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

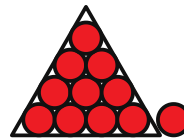


$$8 + 7 = \underline{\quad}$$

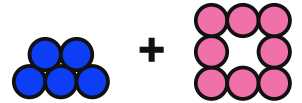


$$4 + 8 = \underline{\quad}$$

Take away 2.

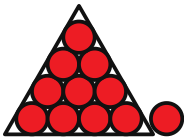


$$11 - 2 = \underline{\quad}$$



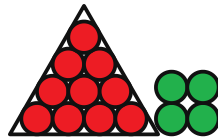
$$5 + 8 = \underline{\quad}$$

Take away 5.



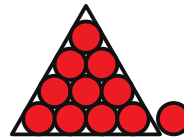
$$11 - 5 = \underline{\quad}$$

Take away 8.

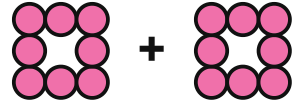


$$14 - 8 = \underline{\quad}$$

Take away 7.

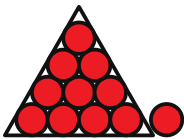


$$11 - 7 = \underline{\quad}$$



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

Take away 4.

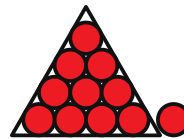


$$11 - 4 = \underline{\quad}$$



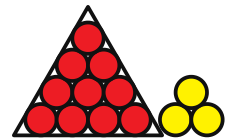
$$6 + 5 = \underline{\quad}$$

Take away 8.



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

Take away 7.



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

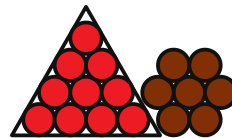


$$7 + 6 = \underline{\quad}$$

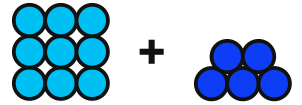


$$6 + 8 = \underline{\quad}$$

Take away 8.



$$17 - 8 = \underline{\quad}$$

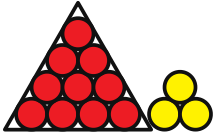


$$9 + 5 = \underline{\quad}$$

Add and Take Away

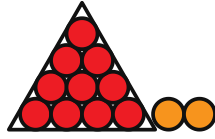
Two piles? Put them together: how many? **One pile?** Cross out the dots taken away: how many are left?

Take away 5.



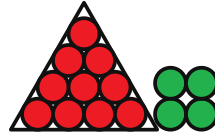
$$13 - 5 = \underline{8}$$

Take away 9.



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

Take away 9.

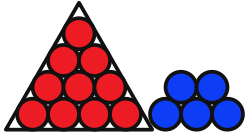


$$14 - 9 = \underline{5}$$



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

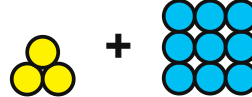
Take away 6.



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

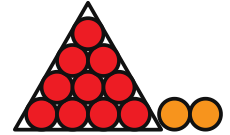


$$6 + 9 = \underline{15}$$

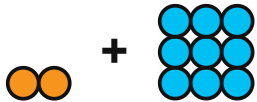


$$3 + 9 = \underline{12}$$

Take away 3.

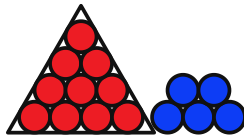


$$12 - 3 = \underline{9}$$



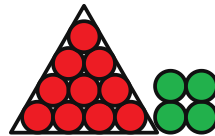
$$2 + 9 = \underline{11}$$

Take away 8.



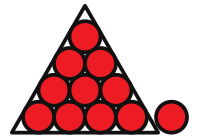
$$15 - 8 = \underline{7}$$

Take away 5.



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

Take away 9.



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

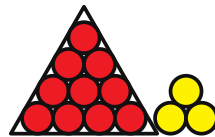


$$4 + 7 = \underline{11}$$

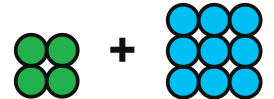


$$6 + 6 = \underline{12}$$

Take away 8.

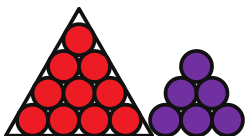


$$13 - 8 = \underline{5}$$



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

Take away 9.



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



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



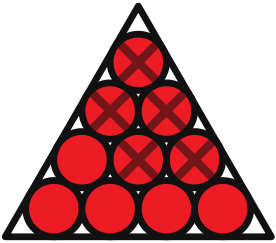
$$7 + 9 = \underline{16}$$



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

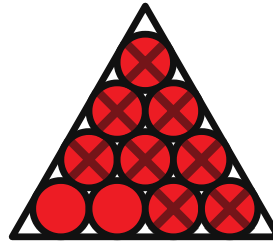
Make 10

Color the rest to fill the ten, or **cross out** dots and count what is left.



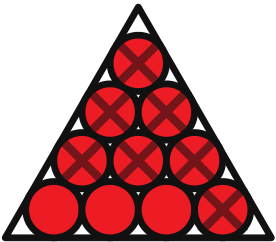
Cross out 5.

$$10 - 5 = \underline{5}$$



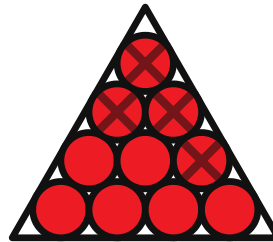
Cross out 8.

$$10 - 8 = \underline{2}$$



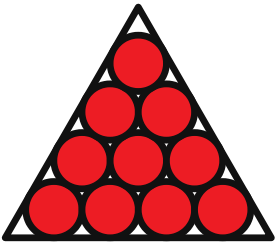
Cross out 7.

$$10 - 7 = \underline{3}$$



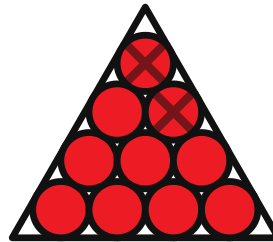
Cross out 4.

$$10 - 4 = \underline{6}$$



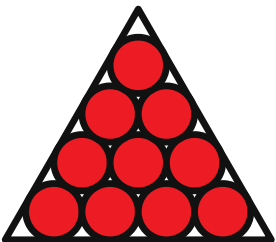
Color the rest.

$$8 + \underline{2} = 10$$



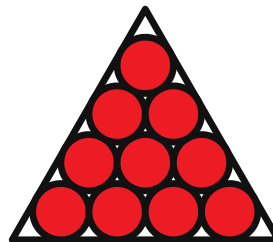
Cross out 2.

$$10 - 2 = \underline{8}$$



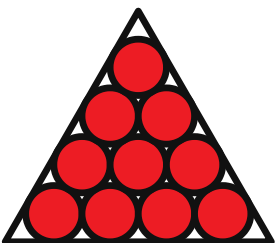
Color the rest.

$$9 + \underline{1} = 10$$



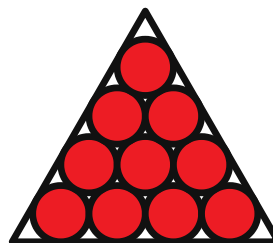
Color the rest.

$$6 + \underline{4} = 10$$



Color the rest.

$$2 + \underline{8} = 10$$

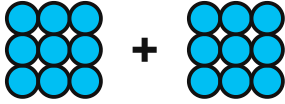


Color the rest.

$$7 + \underline{3} = 10$$

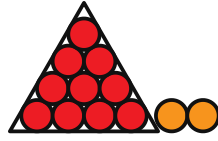
Add and Take Away

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

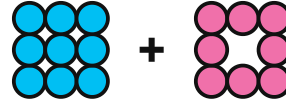


$$9 + 9 = \underline{18}$$

Take away 8.

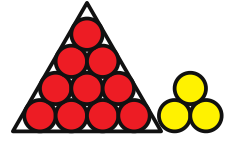


$$12 - 8 = \underline{4}$$

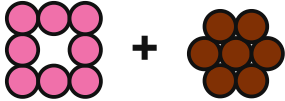


$$9 + 8 = \underline{17}$$

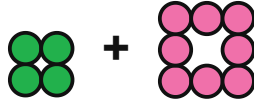
Take away 6.



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

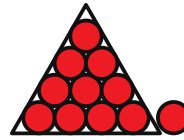


$$8 + 7 = \underline{15}$$

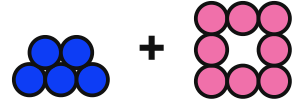


$$4 + 8 = \underline{12}$$

Take away 2.

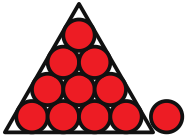


$$11 - 2 = \underline{9}$$



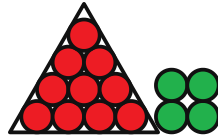
$$5 + 8 = \underline{13}$$

Take away 5.



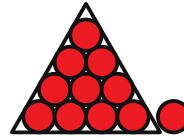
$$11 - 5 = \underline{6}$$

Take away 8.

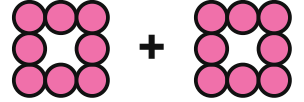


$$14 - 8 = \underline{6}$$

Take away 7.

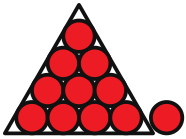


$$11 - 7 = \underline{4}$$



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

Take away 4.

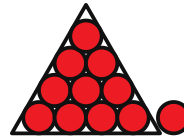


$$11 - 4 = \underline{7}$$



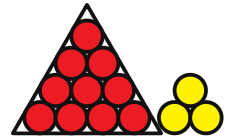
$$6 + 5 = \underline{11}$$

Take away 8.



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

Take away 7.



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

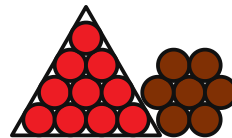


$$7 + 6 = \underline{13}$$

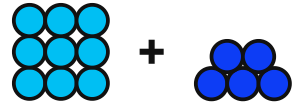


$$6 + 8 = \underline{14}$$

Take away 8.



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



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