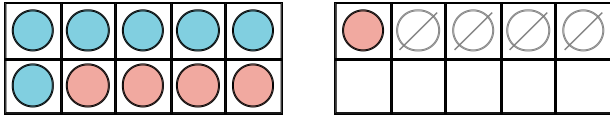


A.

Use the **Make 10 with Left** strategy.

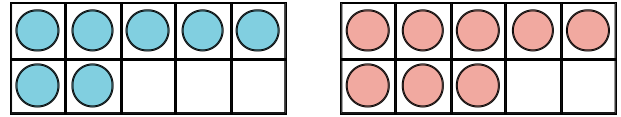
$$6 + 5 = \underline{11}$$

Add how many to make 10? $\underline{4}$ Add how many more? $\underline{1}$

B.

Use the **Make 10 with Left** strategy.

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



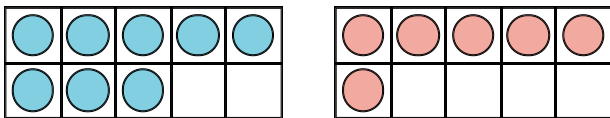
Add how many to make 10? _____

Add how many more? _____

C.

Use the **Make 10 with Left** strategy.

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



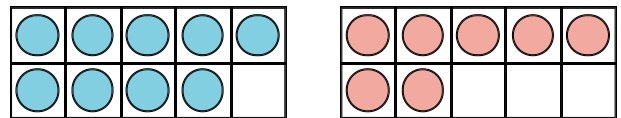
Add how many to make 10? _____

Add how many more? _____

D.

Use the **Make 10 with Left** strategy.

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



Add how many to make 10? _____

Add how many more? _____

A.

Use the **Make 10 with Left** strategy.

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

$$6 + 4 = 10$$

$$10 + 2 = 12$$

B.

Use the **Make 10 with Left** strategy.

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

C.

Use the **Make 10 with Left** strategy.

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

D.

Use the **Make 10 with Left** strategy.

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

Name: _____

A.

Use the **Make 10 with Left** strategy.

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

$$6 + 4 = 10$$

$$10 + 4 = 14$$

B.

Use the **Make 10 with Left** strategy.

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

C.

Use the **Make 10 with Left** strategy.

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

D.

Use the **Make 10 with Left** strategy.

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

E.

Use the **Make 10 with Left** strategy.

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

F.

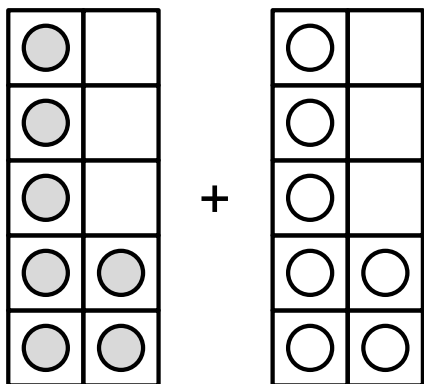
Use the **Make 10 with Left** strategy.

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

Name: _____

Find the total by making 10. Cross off and redraw white counters.
Show your thinking with equations.

a.

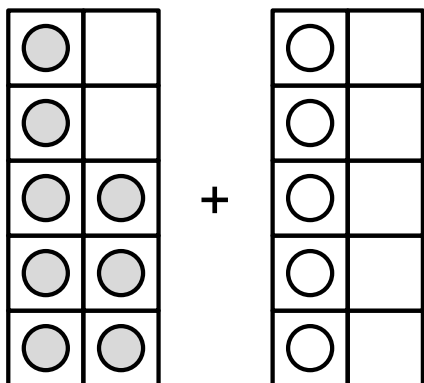


What is $7 + 7$?

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

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

b.

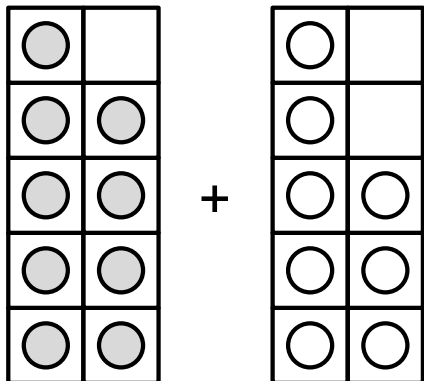


What is $8 + 5$?

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

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

c.



What is $9 + 8$?

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

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

Name: _____

SQUARE

In each puzzle, fill the white squares with the numbers from **4-9**, so the gray squares equal the **sum** of each row and column.

5		14
		15
12	17	

		13
6		13
15	11	

8		13
		10
12	11	

		15
	9	15
14	16	