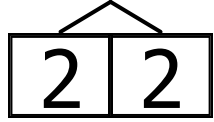


Name: \_\_\_\_\_

A.

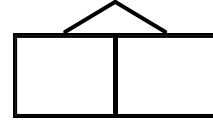
$$4 \times 7 = \underline{28}$$


$$2 \times 7 = 14$$

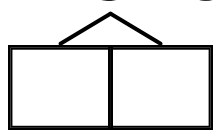
$$2 \times 7 = 14$$

$$4 \times 7 = 28$$

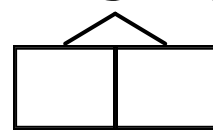
B.

$$2 \times 8 = \underline{\quad}$$


C.


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


D.


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


Name: \_\_\_\_\_

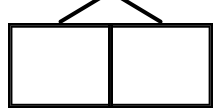
A.

$$3 \times 7 = \underline{\quad}$$



B.

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


C.

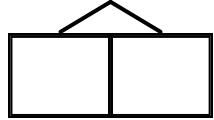
$$5 \times 8 = \underline{\quad}$$


D.

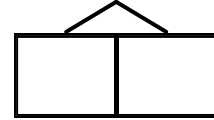
$$2 \times 6 = \underline{\quad}$$


Name: \_\_\_\_\_

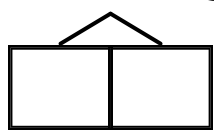
A.

$$2 \times 7 = \underline{\quad}$$


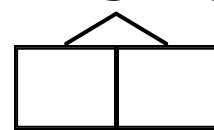
B.

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


C.

$$4 \times 6 = \underline{\quad}$$


D.

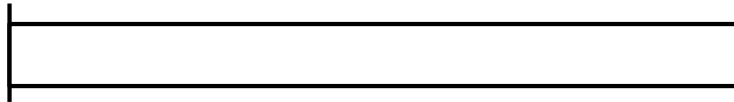
$$3 \times 8 = \underline{\quad}$$


Name: \_\_\_\_\_

Solve using a bar model and a number bond.

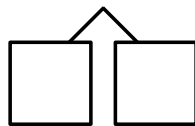
**Bar Model**

$$4 \times 7 = ?$$



**Number Bond**

$$4 \times 7 = ?$$



Name: \_\_\_\_\_

## SQUARE - B

In each puzzle, fill the white squares with numbers **from 0-5**, so the gray squares show the **product** of each row and column.

2		8
		15
10	12	

		0
		20
0	8	

		5
		12
20	3	

		20
		6
12	10	