Name:		
maille.		

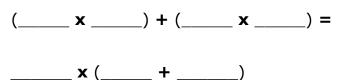
More Distributive Math

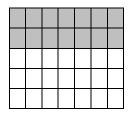
How many shaded squares? (\_\_\_\_\_x \_\_\_\_)

How many unshaded squares? (\_\_\_\_\_x \_\_\_\_)

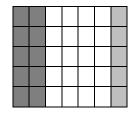
How many total squares?

How many total squares?





How many shaded squares?  $\underline{\hspace{1cm}}$   $\mathbf{x}$   $\underline{\hspace{1cm}}$  How many unshaded squares?  $\underline{\hspace{1cm}}$   $\mathbf{x}$   $\underline{\hspace{1cm}}$ 



Fill in the blanks to show the equation this figure represents.

Which property of our number system do these problems demonstrate?