## WARM UP

Write the equation and solve.

1) Summer won 40 super bouncy balls playing horseshoes at her school's game night. Later, she gave two to each of her friends. She only has 8 remaining. How many friends does she have?
2) Cassandra spent half of her weekly allowance playing mini-golf. To earn more money her parents let her wash the car for $\$ 4$. What is her weekly allowance if she ended with $\$ 12$ ?

Distributive
Property/Review

October 25, MATH COURSE I

Mrs. Culverwell

## DISTRIBUTIVE PROPERTY

$$
8(x+10)=80: \quad 8(x)+8(10)=80
$$

$$
10(x+2)=50
$$

$$
5(x-4)=30
$$

## YOU TRY!

$$
9(x-5)=54
$$

$4(X-6)=36$

## REVIEW

What is the difference between an expression and an equation?

How do you solve one and two step equations?

What does evaluate mean? What does solution mean?

Do we need to review anything else again?
*Review Sheet Due Monday

