## Lesson 3: Are the Expressions Equal?

* Let’s think about how expressions can be equal.

### Warm-up: How Many Do You See: Sums within 10

How many do you see?
How do you see them?







### 3.2: Are Both Sides Equal?

Determine whether each equation is true or false.
Be ready to explain your reasoning in a way that others will understand.

1. $4+2=2+4$
* 
1. $3+6=6+4$
* 
1. $5+3=1+7$
* 
1. $6+4=5+3$
* 
1. $6+3=9+2$
* 

If you have time: Change the false equations to make them true.



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