

Name \_\_\_\_\_

**Commutative  
Property of  
Addition**

Lesson 2-1

**Associative  
Property of  
Addition**

Lesson 2-1

**compatible  
numbers**

Lesson 2-1

**compensation**

Lesson 2-1



**Associative  
Property of Addition**

Addends can be regrouped and the sum remains the same.

*Example:*

$$1 + (3 + 5) = (1 + 3) + 5$$

**Commutative  
Property of Addition**

The order of addends can be changed and the sum remains the same.

*Example:*  $3 + 7 = 7 + 3$

**compensation**

Adjusting one number of an operation to make computations easier and balancing the adjustment by changing the other number.

**compatible numbers**

Numbers that are easy to compute with mentally.



Name \_\_\_\_\_

# rounding

Lesson 2-2



Name \_\_\_\_\_

**rounding**

A process that determines which multiple of 10, 100, 1,000, etc., a number is closest to.

