

Name \_\_\_\_\_

**addends**

Lesson 2-1

**sum**

Lesson 2-1

**Commutative  
(Order)  
Property of  
Addition**

Lesson 2-1

**Associative  
(Grouping)  
Property of  
Addition**

Lesson 2-1

**Identity (Zero)  
Property of  
Addition**

Lesson 2-1

**round**

Lesson 2-4



**sum**

The answer when adding  
two or more addends.

*Example:*  $7 + 5 = 12$

↑  
sum

**addends**

Numbers added together  
to give a sum.

*Example:*  $7 + 5 = 12$

↑      ↑  
addend    addend

**Associative (Grouping)  
Property of Addition**

Numbers can be grouped  
in any way and the sum  
will be the same.

*Example:*

$$\begin{array}{r} (3 + 2) + 4 \\ \downarrow \\ 5 \end{array} + 4 = 9 \quad \quad \quad 3 + \begin{array}{r} (2 + 4) \\ \downarrow \\ 6 \end{array} = 9$$

**Commutative (Order)  
Property of Addition**

Numbers can be added in  
any order and the sum will  
be the same.

*Example:*  $5 + 3 = 3 + 5$

**round**

To replace a number with  
another number that tells  
about how many or  
how much.

**Identity (Zero)  
Property of Addition**

The sum of zero and any  
number is that number.

*Example:*  $0 + 4 = 4$



Name \_\_\_\_\_

**estimate**

Lesson 2-5

**compatible  
numbers**

Lesson 2-5



Name \_\_\_\_\_

**compatible numbers**

Numbers that are easy to add, subtract, multiply, or divide mentally.

**estimate**

To give a number or answer that tells about how many or how much.

