

The sum of two positive integers is always

\_\_\_\_\_

Example:

\_\_\_\_\_

Counters:

The sum of two negative integers is always

\_\_\_\_\_

Example:

\_\_\_\_\_

Counters:

# Adding Integers

By: \_\_\_\_\_

Per: \_\_\_\_\_

The sum of a positive and a negative integer is positive when:

\_\_\_\_\_  
\_\_\_\_\_

Example:

\_\_\_\_\_

Counters:

The sum of a positive and a negative integer is zero when: \_\_\_\_\_

Example: \_\_\_\_\_

Counters:

The sum of a positive and a negative integer is negative when:

\_\_\_\_\_  
\_\_\_\_\_

Example:

\_\_\_\_\_

Counters:

The difference of two negative integers is always positive when: \_\_\_\_\_

Example:

\_\_\_\_\_

Counters:

The difference of two negative integers is always negative when: \_\_\_\_\_

Example:

\_\_\_\_\_

Counters:

## Subtracting Integers

By: \_\_\_\_\_

Per: \_\_\_\_\_

The difference of a positive and a negative integer is positive when:

\_\_\_\_\_

\_\_\_\_\_

Example:

\_\_\_\_\_

Counters:

The difference of a positive and a negative integer is zero when: \_\_\_\_\_

Example: \_\_\_\_\_

Counters:

The difference of a positive and a negative integer is negative when:

\_\_\_\_\_

\_\_\_\_\_

Example:

\_\_\_\_\_

Counters: