

Adding and Subtracting Integers

1. Identify all of the integers

a) between +8 and +12 _____

b) between -657 and -653 _____

c) between -39.2 and -40.9 _____

2. a) Choose one of these integers: -5, -4, -3, or -2.

b) Print the integer in the centre of a piece of paper.

c) Represent the integer at least six different ways. Use words, symbols, operations, and diagrams.

3. Use $<$, $>$, or $=$ to make each statement true.

a) $+854$ _____ -855

b) -855 _____ -854

4. Arrange the following integers in descending order (from greatest to least).

a) -1, -6, -2 _____

b) -369, +356, -365 _____

5. Each card contains one integer. What is the largest number you can make using only two cards?

-7

-1

-8

6. Arrange the following integers in ascending order (from least to greatest).

a) -109, -129, +99.4, +99.41 _____

b) -8.1, 0, +2.5, -6.2 _____