Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

HW Adding and subtracting integers due Wednesday, November 14

Remember to think through each problem. If you are still unsure, think about the problems in terms of float and anchors. Think about where are you starting (above or below sea level) and how you are moving (moving up-adding floats or removing anchors or moving down – adding anchors or removing floats).

-4 + (+8) =

5 – (+2) =

3 + (-2) =

3 + (-3) =

-1 + (+9) =

-1 + (-6) =

-8 + (-3) =

-16 - (-9) =

6 – (+5) =

-4 + (+1) =

3 + (-14) =

-23 + (-14) =

-3 – (+4) =

18 – (+21) =

-5 + (+8) =

-4 + (-11) =

-22 + (-22) =

12 – (-4) =

3 – (-7) =

-5 + (-8) =

7 – (-5) =

-6 – (+1) =

7 – (-3) =

-3 – (-7) =

-5 – (-9) =

2 + (-3) =

Put the numbers in order from least to greatest.

3, -3, -1, 7

6, 3, -10, 1

-7, -8, 3, 7

-1, -6, 8, -7