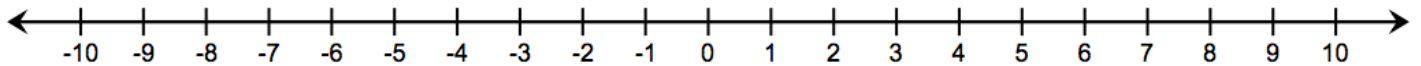


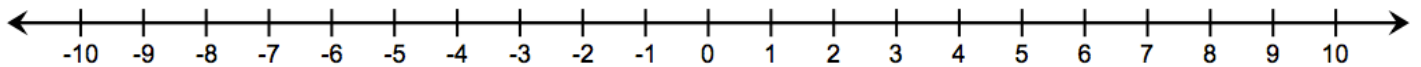
**HW 1-4A****SUBTRACTING INTEGERS****Int 1****with Number lines, Chip Boards, and Battle & Recruit****Unit 1**

For each of the following questions, use the **number lines** provided to show how we get the solution to each question. Show where you start, which way you move, and where you end on the number line. Write your answer in the blank.

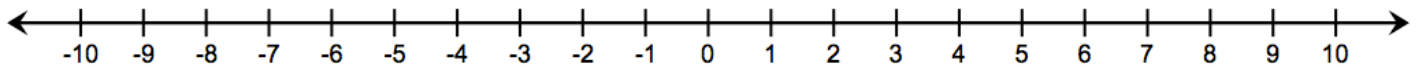
1.  $8 - 2 =$  \_\_\_\_\_



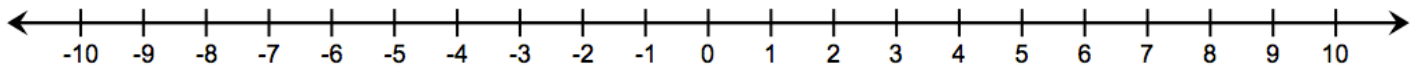
2.  $4 - 7 =$  \_\_\_\_\_



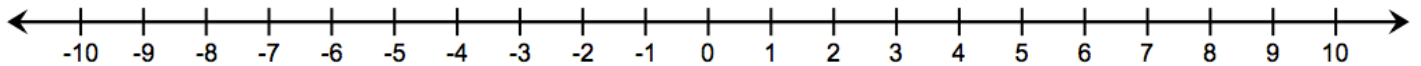
3.  $0 - (-6) =$  \_\_\_\_\_



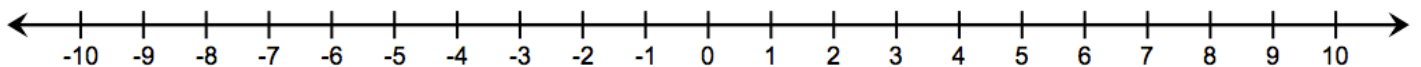
4.  $-4 - 6 =$  \_\_\_\_\_



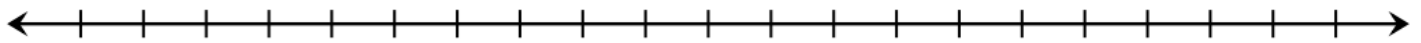
5.  $-2 - 7 =$  \_\_\_\_\_



6.  $-8 - (-4) =$  \_\_\_\_\_



7.  $-7 - 2 - (-6) =$  \_\_\_\_\_



Use the **Chip Boards** to show what happens when you subtract the following sets of integers.

8.

$6 - 3 = \underline{\quad}$

11.

$-4 - (-7) = \underline{\quad}$

14.

$-6 - 2 + (-4) = \underline{\quad}$

9.

$-8 - (-4) = \underline{\quad}$

12.

$-5 - 4 = \underline{\quad}$

15.

$-3 - 2 + 2 = \underline{\quad}$

10.

$1 - (-6) = \underline{\quad}$

13.

$5 - (-3) - 2 = \underline{\quad}$

### SPIRAL REVIEW

16. Tommy evaluated the following problem and his steps are shown. Did he get the right answer? Why or why not? What is the right answer?

$$|-24| - |2^3 - 11|$$

$$24 - |8 - 11|$$

$$24 - |-3|$$

$$24 + 3$$

$$27$$