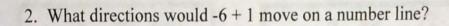
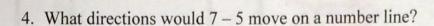
## Answer the following questions:

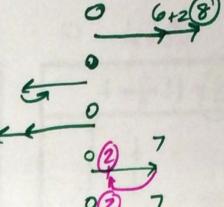
1. What directions would 6 + 2 move on a number line?



3. What directions would -9 + (-3) move on a number line?

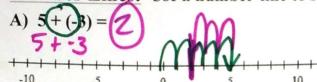


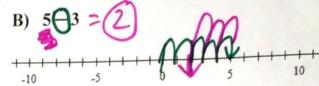
5. What directions would 7 + (-5) move on a number line?

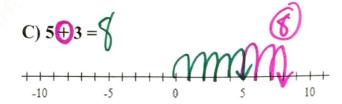


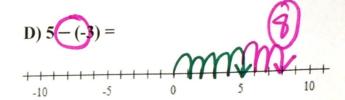
## **Subtracting Integers**

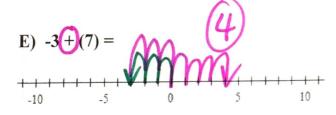
Number Lines: Use a number-line to show how to solve the following problems:



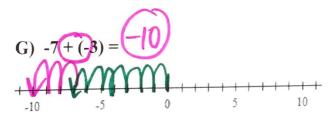


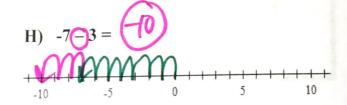












What did we learn?

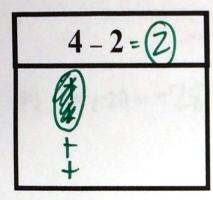
- (-) = + subtracting a negative is the same as addition + - = - adding a negative



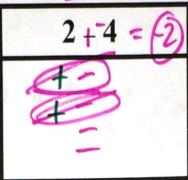
Unit 1

Chip Boards (Neutralization):

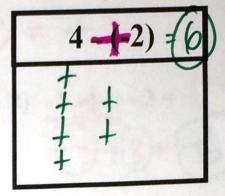
I)



J) 2+-4



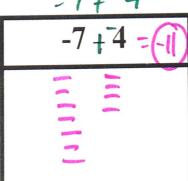
K) 4+2



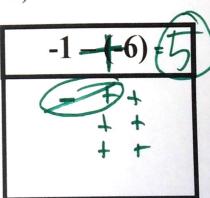
Zero Pair:

L) -4+2:(-2)

M) -7+



N)



Unit 1

Battle or Recruit & ONLY WOKS for Adding\*

P) 
$$-8 + 20 = -28$$
 Q)  $-8 + 20 = 12$  R)  $-7 + 4 - 3 = 120 = 12$ 

R) 
$$-7 + 4) - 3 =$$

Practice:

S) 
$$25 + 19$$
 =

T) 
$$-30 + (-16) =$$
 U)  $-45 - 10 =$ 

U) 
$$-45 - 10 =$$

W) 
$$15 + 27 =$$

$$X) -5 + 9 =$$