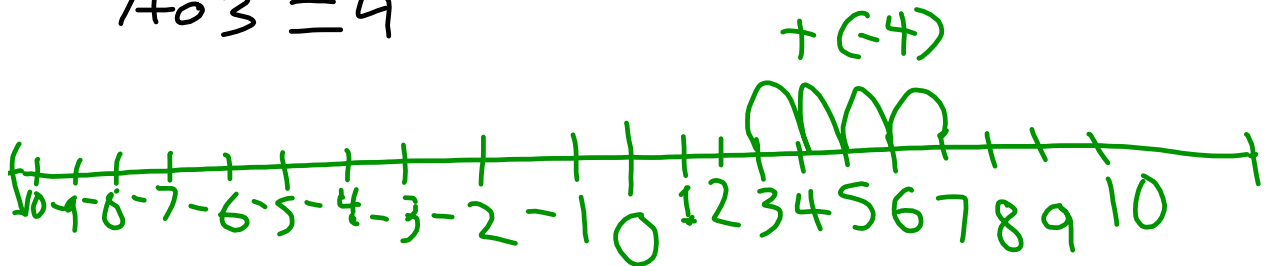


$$7 + \underline{-4} = 3$$

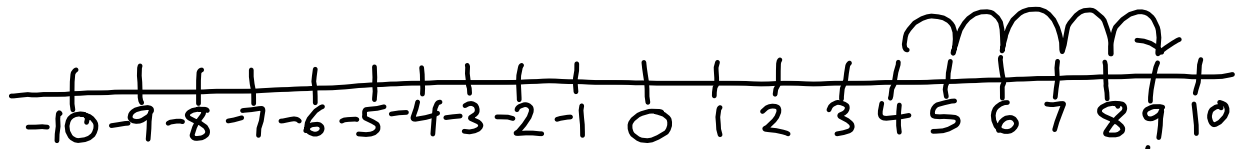
I counted
down from
 $7 + 0 = 7$



$$4 - \underline{(-5)} = 9$$

knowing that $4 + 5 = 9$
and we are subtracting a
positive number by a negative
number so even though we are
subtracting the numbers they are
still going up

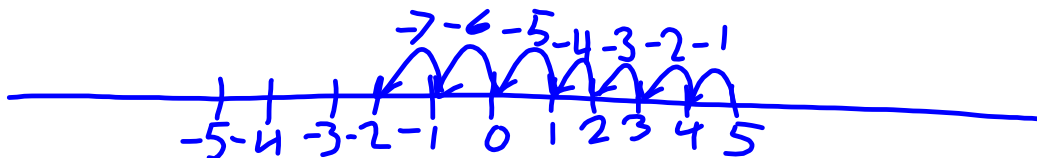
$$4 - \underline{(-5)} = 9$$



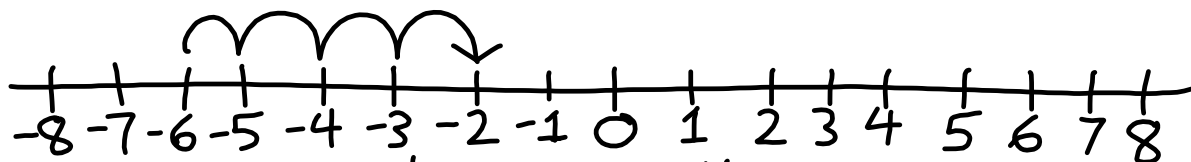
When we take away negatives
we're adding more positives.

$$\underline{5} + (-7) = -2$$

knowing that going down 5 is 0 and
two more down is $\rightarrow$.



$$6 - \underline{4} = 2$$

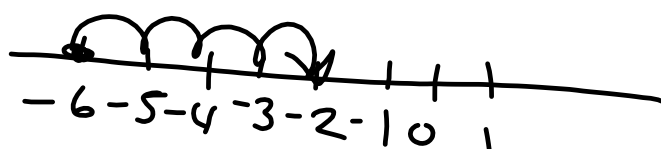


If we took away the negative symbols it would be like minusing positive numbers.

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

$$-6 - (-4) = -2$$

$$-6 + 4 = -2$$



is