April 23, 2019
Periods 1,2,4,6

$-34-3+39$

Come In Quietly.
Place your homework on your desk.

Warm Up- pg. 517, #s 14-15

$-34+(-3)$

$-37+39$

2

Class Work -

Check Homework and Warm Up
Pgs. 517-518, #s 17, 23

Homework - Worksheet pg. 13, Subtraction of Integers

$-12+6-4$

$-12+6-4$

$-12+6+(-4)$

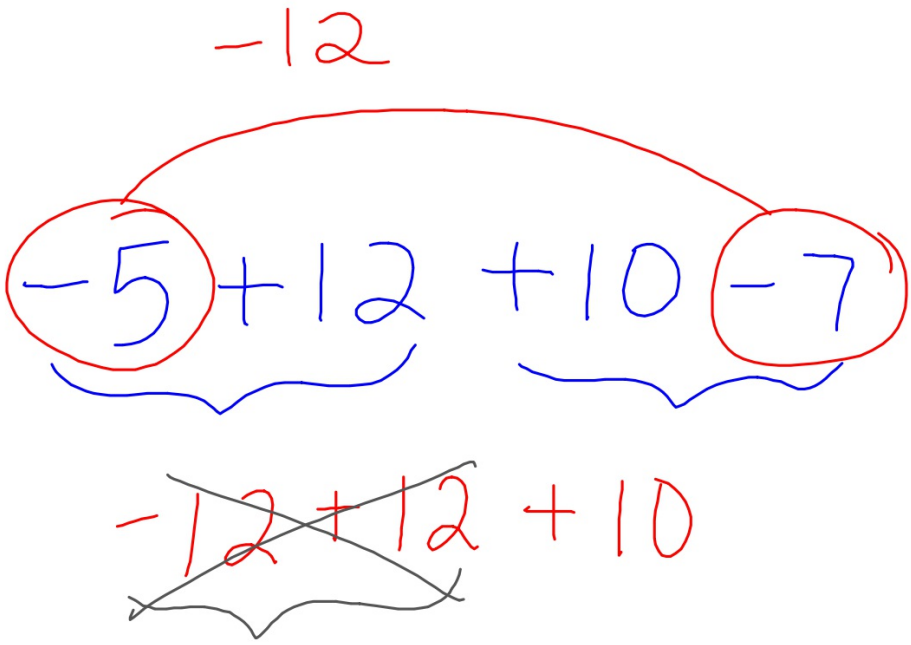
$-6-4$

$-16+6=-10$

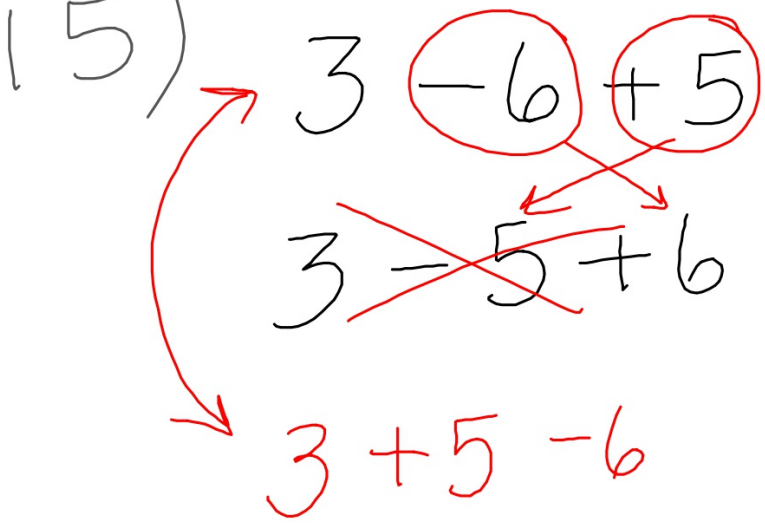
-10

-12 + 6 -4

-34 -3 +39



p. 517

15) 

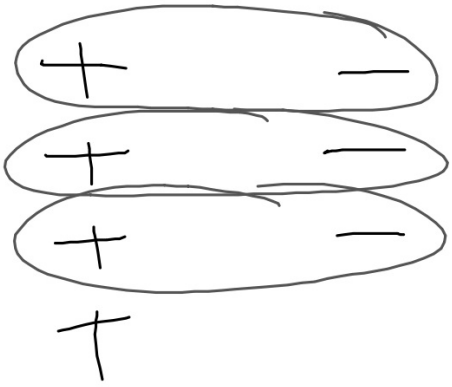
*

Commutative

$5+4=4+5$

$2 \cdot 6 = 6 \cdot 2$

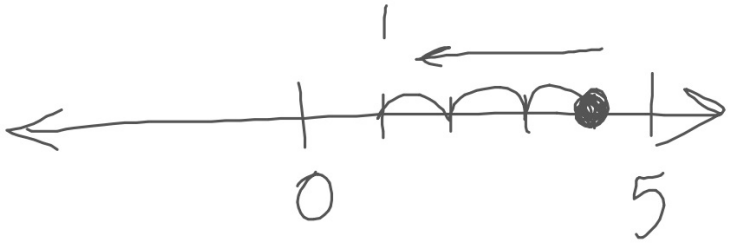
$4 + (-3)$



$|4| = 4$ *

$|-3| = 3$

$$\begin{array}{r} 4 \\ -3 \\ \hline 1 \end{array}$$

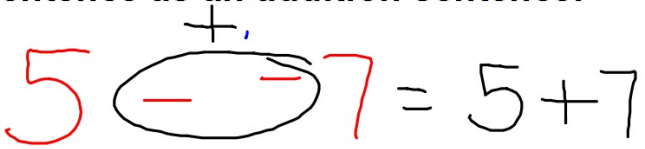


Periods 1,2,4,6
Homework: 4/23/19

$5-(-7)$

Restating a subtraction sentence as an addition sentence.

4 - 3 =
4 + (-3) =



Remember, when signs are different in multiplication, the answer is negative. So, in the above problem the negative 3 is being added to 4. This is the same as subtracting 3 from 4.

+1 (-1) = -1 because the + and the - signs are different.
Remember, it takes an even number of negative signs to make a positive sign.

$-12-6$ different → −

$-12+6$ same → +

April 23, 2019
Period 5

Check and go over together Module 11 Review Sheets

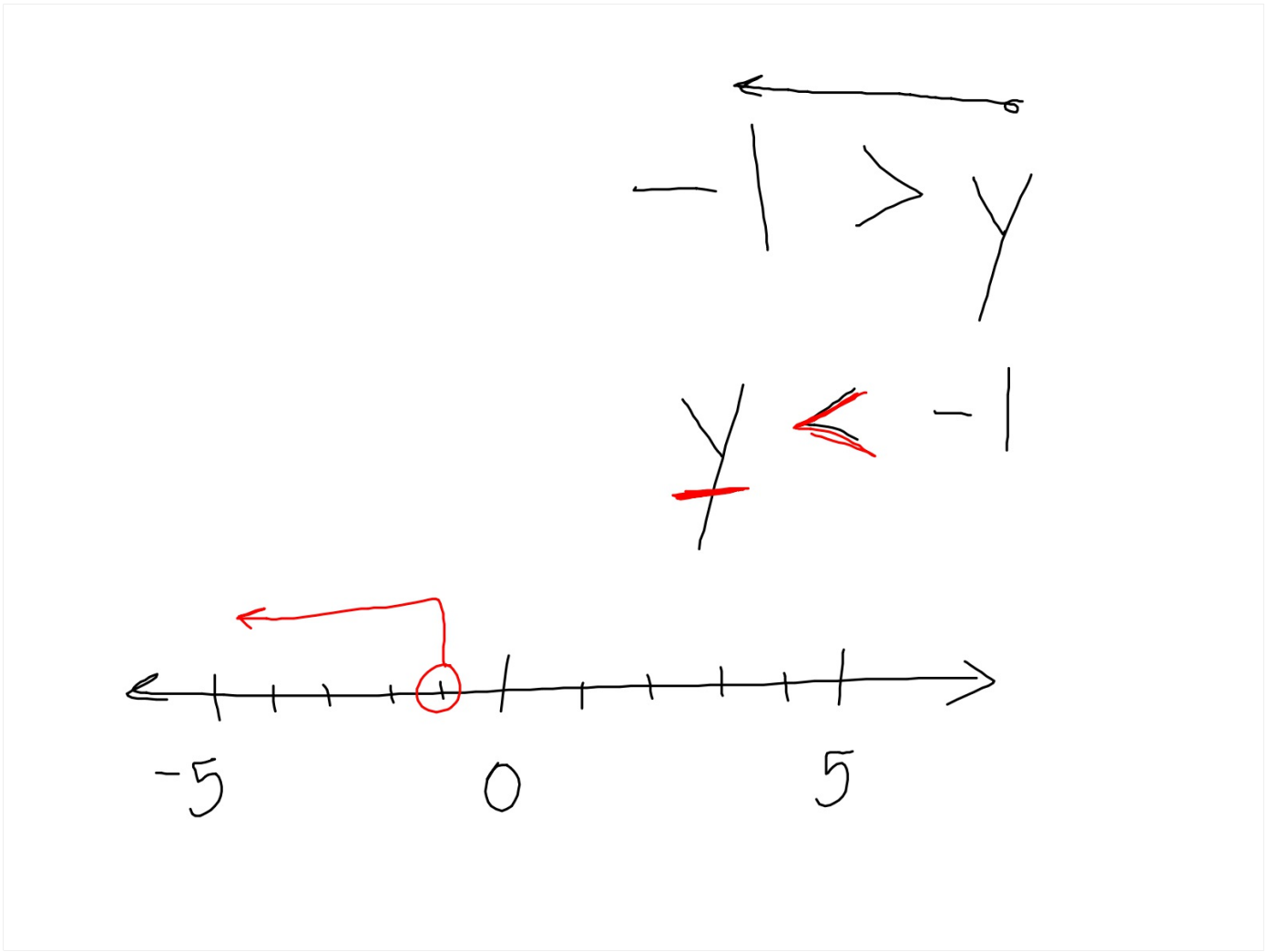
Test - Module 11

Homework - work in IXL

$$A = L \cdot W$$

$$60 = 12 \cdot w$$

$$\frac{60}{12} = \frac{12w}{12}$$


-1 > y
y < -1
-5
0
5

$l > \$2$