

Sept. 11, 2018

Periods 1,2,4,6

Warm Up - Review notes on adding and subtracting fractions. Complete the following problems:

NOTES:

Using white boards, solve these problems. Show all work.

$$5 \frac{4}{5} \text{ minus } 2 \frac{3}{7} =$$

$$6 \frac{1}{4} \text{ minus } 2 \frac{7}{12} =$$

Classwork-

pg. 31 worksheet

Homework-

pg. 29

**Be sure to pick up
the list of IXL skills**

$$\begin{array}{r} 12 \frac{1}{5} = 12 \frac{12}{60} = 11 \frac{72}{60} \\ - 6 \frac{11}{12} = 6 \frac{55}{60} = 6 \frac{55}{60} \\ \hline \end{array}$$

5 $\frac{17}{60}$

Periods 1,2,4,6 Practice Problems:

$$\frac{29}{24} = \frac{24}{24} + \frac{5}{24}$$

↓
|

11 $\frac{5}{24}$

$$\begin{array}{r} | \frac{3}{4} = | \frac{9}{12} \\ + 2 \frac{1}{3} = 2 \frac{4}{12} \\ \hline \end{array}$$

$$3 \frac{13}{12} = \textcircled{4} \frac{1}{12}$$

$$16\% / 21 \quad 21) \overline{)185.0} \begin{array}{r} 76 \\ -147 \\ \hline 130 \\ -126 \\ \hline 40 \end{array}$$

$$\therefore 76 = \frac{76}{100}$$

$$76\%$$

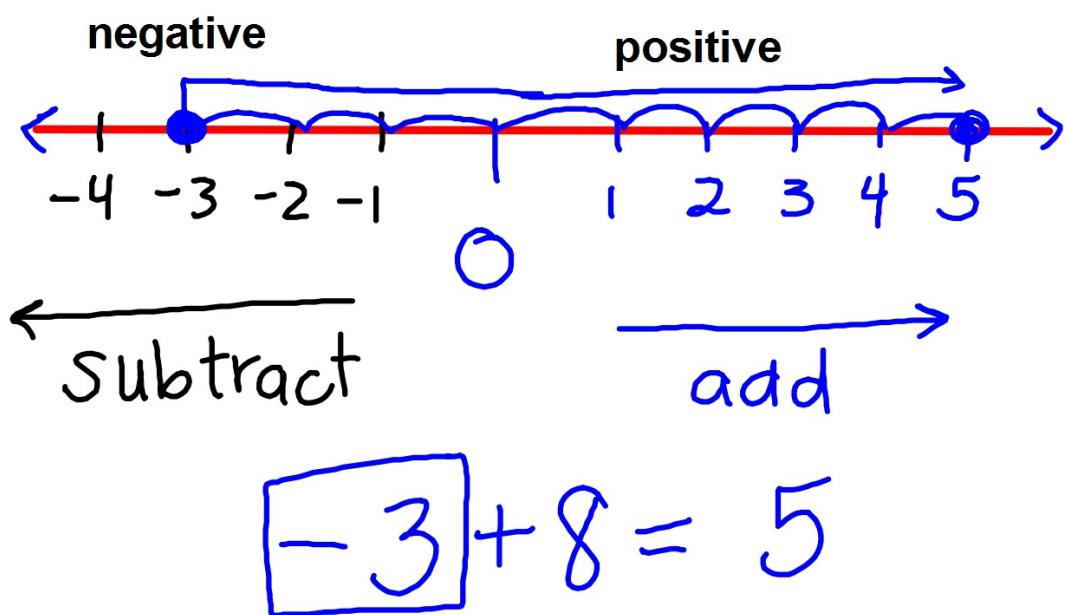
Sept. 11, 2018
Period 5

**Come in quietly, fill in your planner and clear
your desk of everything except your
homework, pg. 3.**

Warm Up-

Class Work- go over HW together
Check Warm Up, complete pg. 65
Fill in "What are Integers?" together
Pg. 9 Comparing and Ordering Integers
Homework- pg. 16

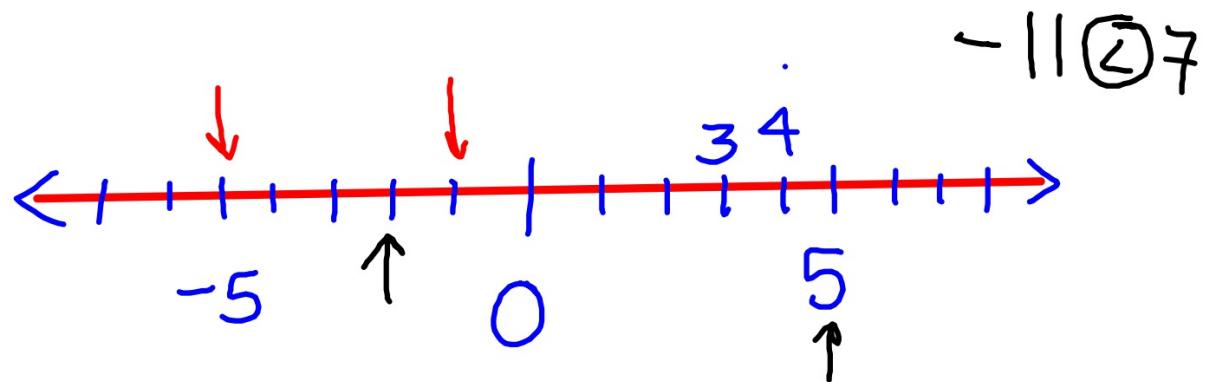
Integers- the set of whole numbers and their opposites.



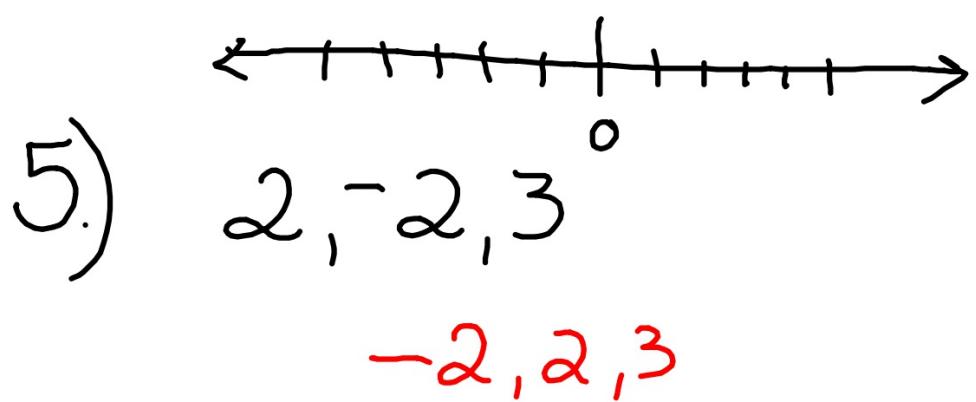
When ordering integers, we use the inequality signs.

< and >

We compare the value on the left to the value on the right.



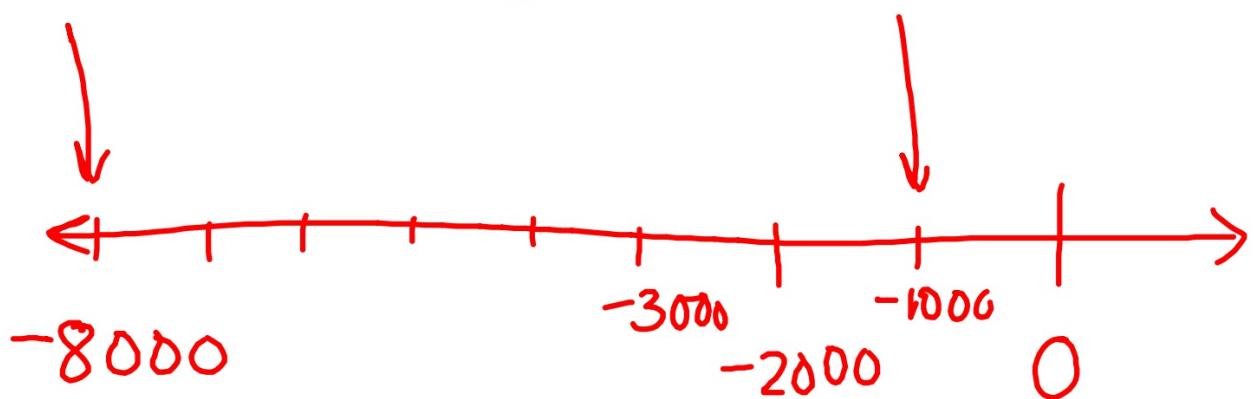
less $<$ greater $>$



6) -1, 0, 3

7) -3, -1, 0, 1, 3

$$-1000 > -8000$$



left
less sea level

Absolute Value - as the distance from zero a number is

$$|-1000| \text{ "the absolute value of } -1000 \text{ is"} \\ = 1000$$

$$|-8000| = 8000$$

Opposites have the same Absolute Value.
Opposites create a zero pair.

IXL

$$-5 + 5 = 0$$

M. 3

$$|-15|$$

P. 3

absolute value