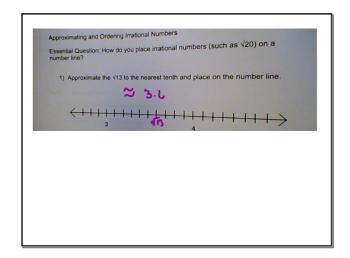
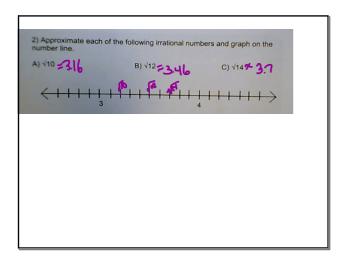
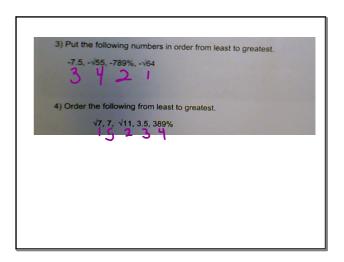


- 1) Bell Ringer: go over pgs 19 and 29
- 2) Lesson 3: ordering and comparing numbers, absolute value, integers, approximating square roots
- 3) Homework: pgs 49-51

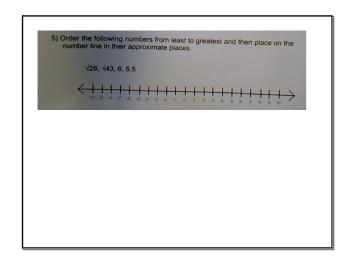


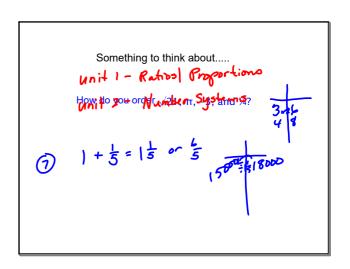
Sep 15-10:44 PM Oct 19-8:22 AM



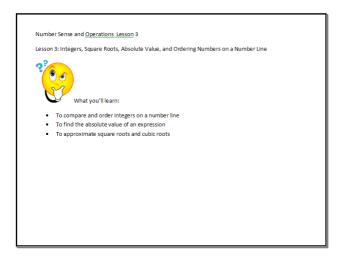


Oct 19-8:23 AM Oct 19-8:23 AM





Oct 19-8:23 AM Sep 6-7:45 AM



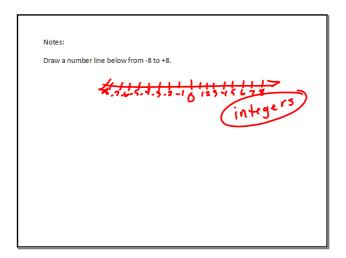
Integers Absolute Value

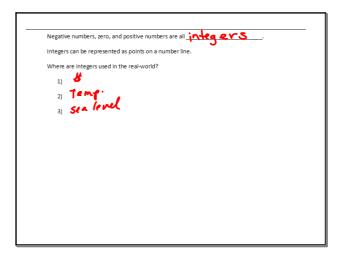
Vocabulary

Inequality

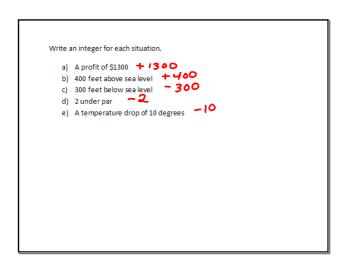
Negative Number

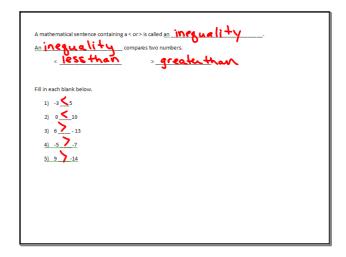
Sep 9-10:04 AM Sep 9-10:04 AM





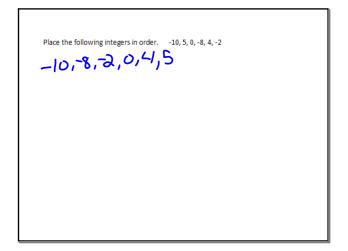
Sep 9-10:04 AM Sep 9-10:04 AM





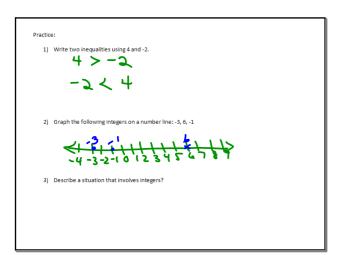
Sep 9-10:04 AM Sep 9-10:04 AM

2



Sep 9-10:05 AM

Sep 9-10:04 AM



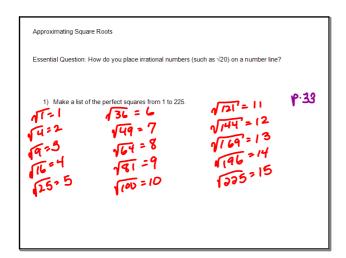
4) Where does the square root of 13 go on a number line? Is it an integer? Why or why not?

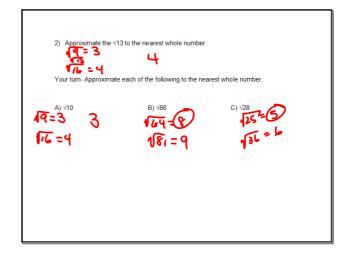
Return 3 and 4

16 = 4

Sep 9-10:05 AM

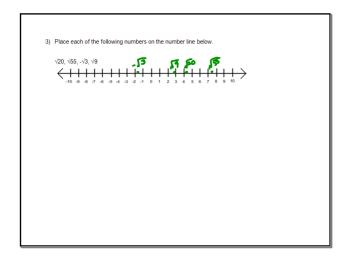
Sep 9-10:05 AM

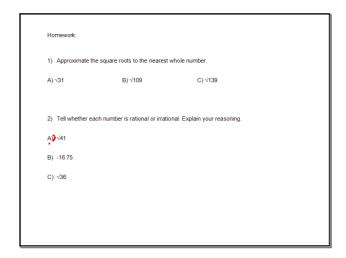




Sep 9-10:05 AM Sep 9-10:05 AM

3





Sep 9-10:05 AM Sep 9-10:05 AM

3) Order the following from least to greatest.

√7, 7, √11, 3.5

4) Place the following on a number line in their approximate places.

√26, √43, 6, 5.5

—10 -9 -9 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10

5) Solve the equation: x² = 85



Sep 9-10:05 AM Sep 9-10:04 AM