Unit 5: Integers and Rational Numbers

Study Guide:

* At \_\_\_\_ time the temperature was \_\_\_\_ if it drops \_\_\_\_ degrees per hour, what will the temperature be at \_\_\_\_ time?
* \_\_\_\_ positively charged atoms are combined with \_\_\_\_ negatively charged atoms. Which integer represents the resulting charge?
* If the temperature is \_\_\_\_ now and drops to \_\_\_\_ below zero tonight, how many degrees did the temperature change?
* If the top of a mountain is at an altitude of \_\_\_\_ and a trench at \_\_\_\_\_ feet below sea level, what is the difference in altitude?
* Which integer is equivalent to –( -5)?
* Identifying whole number, fraction, and decimal points on a number line
* Which number is the opposite of \_\_\_?
* Which number is located between points X and Y on the number line below?
* Which number is greater? (Integers, fractions, and decimals)
* Order the integers, fractions, and/or decimals from least to greatest.
* Which of these fractions \_\_\_\_\_\_\_\_\_\_\_\_\_\_ is closest to zero?
* Which fraction is greater than \_\_\_\_ but less than \_\_\_\_?
* Which integer has the greatest value?
* Why is the value of the absolute value of \_\_\_\_\_ graphed at \_\_\_\_\_ on a number line?

Unit 5: Integers and Rational Numbers

Study Guide:

* At \_\_\_\_ time the temperature was \_\_\_\_ if it drops \_\_\_\_ degrees per hour, what will the temperature be at \_\_\_\_ time?
* \_\_\_\_ positively charged atoms are combined with \_\_\_\_ negatively charged atoms. Which integer represents the resulting charge?
* If the temperature is \_\_\_\_ now and drops to \_\_\_\_ below zero tonight, how many degrees did the temperature change?
* If the top of a mountain is at an altitude of \_\_\_\_ and a trench at \_\_\_\_\_ feet below sea level, what is the difference in altitude?
* Which integer is equivalent to –( -5)?
* Identifying whole number, fraction, and decimal points on a number line
* Which number is the opposite of \_\_\_?
* Which number is located between points X and Y on the number line below?
* Which number is greater? (Integers, fractions, and decimals)
* Order the integers, fractions, and/or decimals from least to greatest.
* Which of these fractions \_\_\_\_\_\_\_\_\_\_\_\_\_\_ is closest to zero?
* Which fraction is greater than \_\_\_\_ but less than \_\_\_\_?
* Which integer has the greatest value?
* Why is the value of the absolute value of \_\_\_\_\_ graphed at \_\_\_\_\_ on a number line?