Name : _____

Grade 7 : _____ Date : _____

Activity : Subsets of Real Numbers

B. TRUE or FALSE. Choose True if the statement is correct and False if it is not.

1. All counting numbers are integers. TRUE FALSE
2. The integer 8 can be expresses as a fraction. TRUE FALSE
3. Non-repeating, non-terminating decimals are irrational. TRUE FALSE
4. Whole numbers exclude zero. TRUE FALSE
5. The number 3.35 is a rational number. TRUE FALSE
6. Irrational numbers are not included in the number line. TRUE FALSE
7. The largest negative integers is -1 TRUE FALSE
8. Zero is a positive integer TRUE FALSE
9. The union of the set of rational numbers and the set of irrational numbers is the set of real numbers. TRUE FALSE
10. The intersection of the set of positive integers and the set of negative integers is an empty set. TRUE FALSE

Prepared by : Wilma B. Cristobal

LIVEWORKSHEETS