Name: _____ Date: _____ Period: _____

Module 1 Vocabulary

1. Any number that can be written as a ration in the form of a/b, where a and b are not zero

2. Has a finite number of digits

3. A number that must be multiplied times itself three times to equal a given number

4. A whole number

5. A real number that CANNOT be made by dividing two integers (has no fractional part)

6. A real number that is less than zero

7. Numbers that are greater than zero

8. A number without fractions

9. The set of rational numbers and the set of irrational numbers

10. A number which produces a specified quantity when multiplied by itself

11. Every positive number "n" has two square roots. One of them is positive and the other is negative.

12. The product of some integer with itself

13. Has a block of one or more digits that repeat indefinitely

A. Square root

B. Terminating decimals

C. Repeating decimal

D. Real numbers

E. Integers

F. Perfect square

G. Whole number

H. Negative number

I. Positive numbers

J. Irrational numbers

K. Rational numbers

L. Principal square root

M. Cube root