

Name: _____ Date: _____

UNIT 1 Vocabulary

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| 1. The _____ is what we add to a number to get zero. | A. multiplicative inverse. |
| 2. It is the reciprocal of a _____ | B. natural numbers |
| 3. The _____ is what we multiply a number by to get 1. | C. additive inverse |
| 4. _____ are a part of the number system, including all the positive integers from 1 to infinity. This set of numbers does not include zero or negative numbers. | D. zero pairs |
| 5. What are numbers that are the same distance from 0? | E. rational number |
| 6. Any number that represents more than zero on the number line. | F. opposite numbers |
| 7. A number with no decimal or fractional part, from the set of negative and positive numbers, including zero. | G. number. |
| 8. A number that can be written as a ratio of integers. It can be written in the form $\frac{p}{q}$, where p and q are integers and q is not 0. | H. repeating decimal |
| 9. What is a pair of numbers whose sum is zero? | I. positive number |
| 10. What is a decimal number that assumes a repeating pattern? | J. integer |