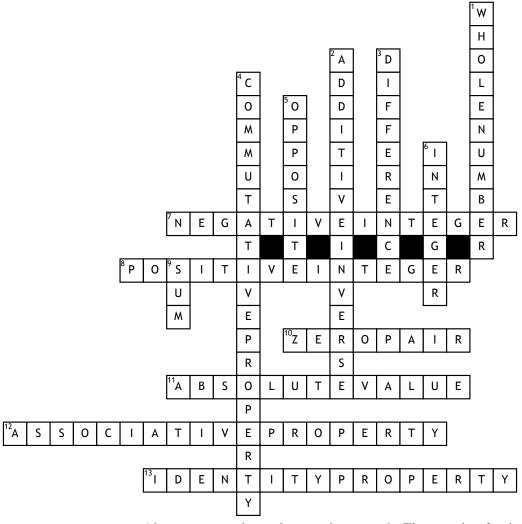# Unit 1 Vocab

Across

7. a number less than zero, but not a fraction or a decimal fraction.

8. a whole number greater than zero, but not a fraction or decimal fraction.

10. A pair of numbers whose sum is 0. Used to illustrate addition and subtraction problems with positive and negative integers.

11. How far a number is from zero.

12. no matter how the numbers are grouped, the answer will always be the same. ALWAYS has parenthesis!

13. Adding zero won't change a number.

Down

1. A number with no fractional or decimal part and no negatives.

2. number added to a number to total zero. Also known as the opposite number.

3. The result of subtracting one number from another. How much one number differs from another.

4. numbers may be added together in any order.

5. two numbers having the same numeral but different signs

6. A number with no fractional part (no decimals). All whole numbers.

9. The result of adding two or more numbers. The total or whole amount.

Word Bank

Commutative Property	Additive Inverse	Sum	Difference
Positive Integer	Opposite	Integer	Absolute Value
Zero Pair	Associative Property	Negative Integer	Identity Property
Whole Number			