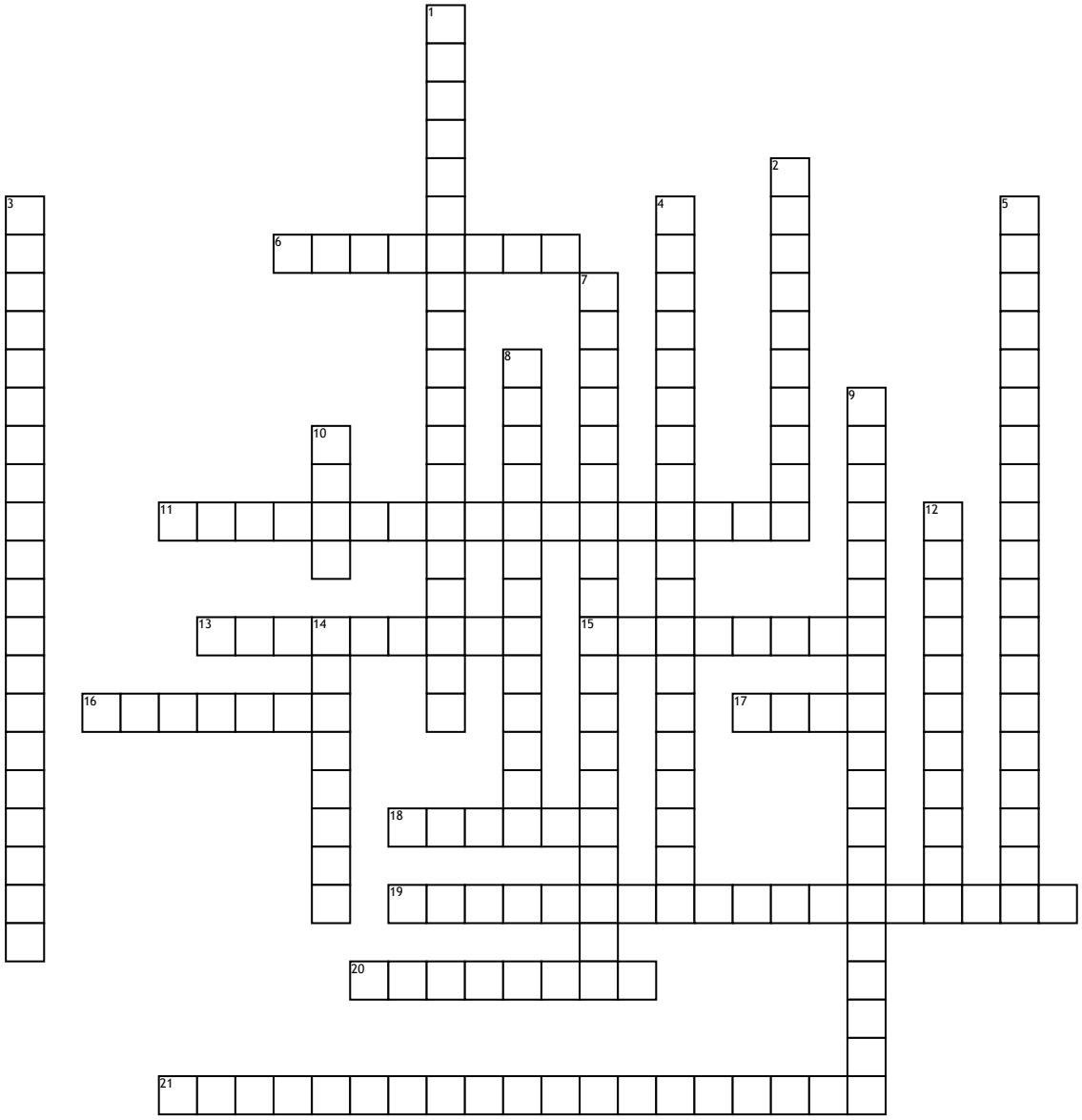
Name: _____ Date: _____ Period: _____

Unit 3 Volcabulary



Across

6. A symbol, usually a letter, used to represent a number
11. The rules that tell which operation to perform first when more than one operation is used
13. Terms that contain the same variable(s) to the same power
15. In a power, the number that tells how many times the base is used as a factor
16. A mathematical language of symbols, including variables
17. In a power, the number used as a factor
18. Numbers expressed using exponents
19. Properties that state that the sum of any number and 0 equals the number and that the product of any number and 1 equals the number
20. A term without a variable
21. A combination of numbers and operations

Down

1. The order in which numbers are added or multiplied does not change the sum or product
2. Statements that are true for any number
3. To multiply a sum by a number, multiply each addend by the number outside the parentheses
4. The way in which numbers are grouped does not change the sum or product
5. Choosing a variable and deciding what the variable represents
7. A combination of variables, numbers, and at least one operation
8. Numbers with square roots that are whole numbers
9. The process of writing numeric of algebraic expressions as a product of their factors
10. Each part of an algebraic expression separated by a plus or minus sign
12. The numerical factor of a term that contains a variable
14. To find the value of an algebraic expression by replacing variables with numbers

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