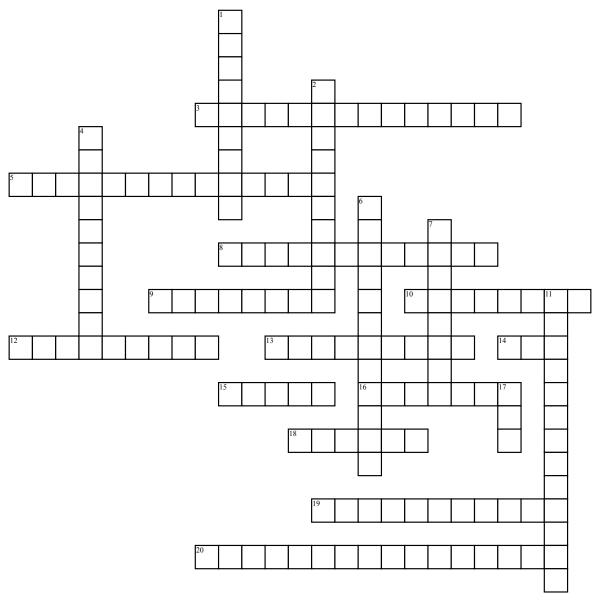
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Chapter 7-9 Math Notebook Crossword Puzzle



Across

- **3.** What goes side to side on a graph
- **5.** What gives you a straight line on a graph that consists of two variables
- **8.** What runs up and down of a graph
- **9.** What is an algebraic expression with only one term
- **10.** What is the term for a variable that remains the same
- **12.** What is it called when you break up two numbers that can be multiplied together to get the original number
- 13. What involves the second power and no higher of an unknown variable

- **14.** What is the result of an addition problem
- **15.** What is a equation called that has a degree to 3
- **16.** What is it called when you want to distribute two binomials
- **18.** What the amount of a number is to which something is present
- **19.** When A is equivalent to B but not vice versa
- **20.** What polynomial has 3 terms and doesn't have a constant term

Down

- 1. What expression has three terms
- **2.** What expression has more than two algebraic terms

- **4.** What is it called when two or more variables are multiplied in a equation
- **6.** The simplest way a problem/answer can get
- **7.** What has the sum or difference of two terms
- 11. What a single number or variables are called or sometimes what numbers and variables multiplied together are called
- **17.** The best number that divides into two numbers