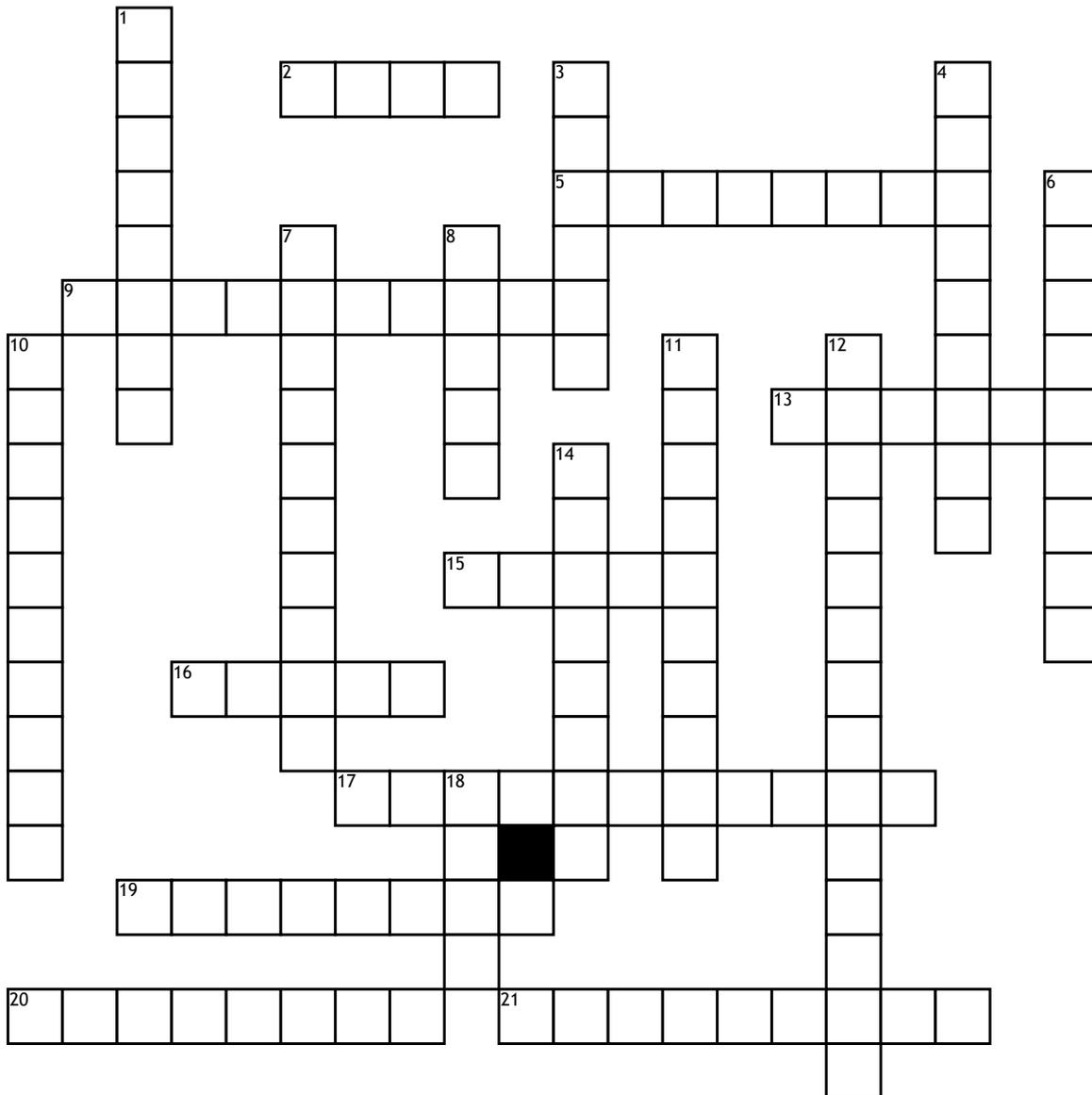


equation terms



Across

2. A single number or variable
 5. A value we can put in place of a variable.
 9. The result of subtracting one number from another
 13. Arranged in or extending along a straight or nearly straight line.
 15. A number that describes both the direction and the steepness of the line.
 16. A diagram representing a system of connections or interrelations among two or more things by a number of distinctive dots, lines bars, etc.
 17. the set of all the solutions of an equation or condition.

19. A number on its own, or sometimes a letter such as a, b or c to stand for a fixed number.

20. An alphabetic character representing a number.
 21. Terms that are like like each other.

Down

1. An quality containing one or more variables
 3. A strucre from one or more sets of underlined objects
 4. not denoting, involving, or arranged in a straight line.
 6. The point where two lines meet or cross.

7. A number that when multiplied by a given number gives one as a product.

8. a combination of two rays with common endpoints
 10. The result of subtracting one number from another
 11. Numbers, symbols and operators (such as + and x)
 12. when the fraction cannot be any smaller
 14. A character or quality that something has.
 18. a straight one dimensional figure having no thickness and extending infinitely in both directions