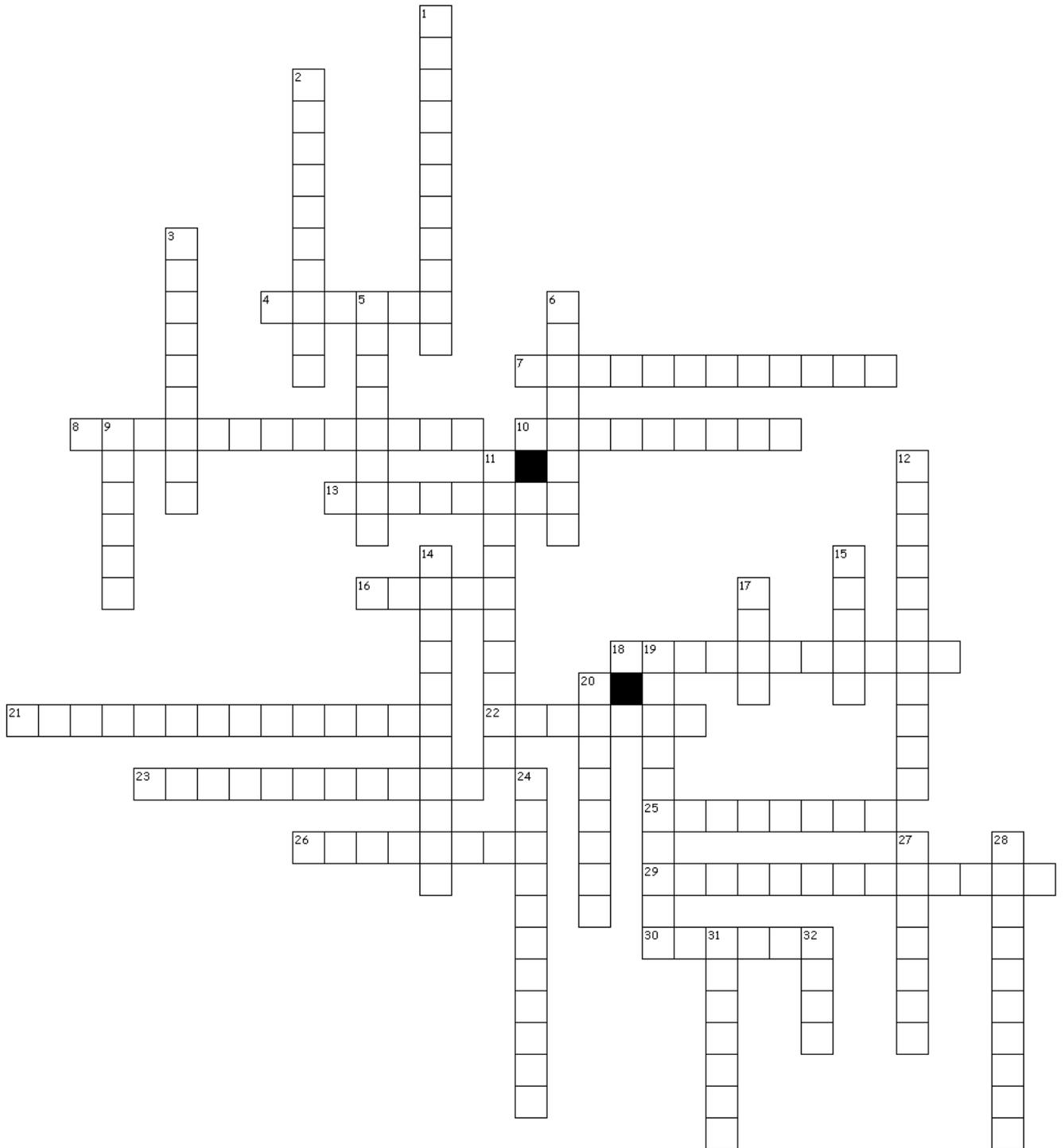


Math for College Readiness Vocabulary



ACROSS

- 4. To turn a fraction upside down
- 7. A term with no variable in it
- 8. When an equation has no solution
- 10. Two or more terms with the same variables raised to the same exponents
- 13. Answer to an equation or inequality
- 16. The natural numbers and zero (0) make up the set of _____ numbers
- 18. (x,y)

21. $y=mx+b$ is the _____ form of a line
 22. The result of multiplying any two numbers
 23. Number on the bottom part of a fraction
 25. The ratio of any two integers is called a _____ number
 26. A term with a variable in it is a _____ term
 29. Used for graphing ordered pairs and linear equations
 30. A _____ equation can be written in the form $ax+by=c$
- Down
1. The first number in an ordered pair
 2. A decimal that never terminates or repeats is a _____ number
 3. Top number of a fraction
 5. Statement that tells us two quantities are equal
 6. The result of dividing any two numbers
 9. The center of the Cartesian axis; (0,0)
 11. Where a line crosses the x axis
 12. The second number in an ordered pair
 14. When an equation only has one solution
 15. rise/run
 17. Any variable, constant, or combination of variables and constants
 19. The result of inverting a fraction
 20. An equation with infinitely many solutions; $0=0$
 24. Number in front of a variable
 27. The whole numbers and their opposites, the negative numbers
 28. Where a line crosses the y axis
 31. The way you naturally count, starting with 1, is called a _____ number
 32. All numbers used in this class are considered _____ numbers

32 of 32 words were placed into the puzzle.

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