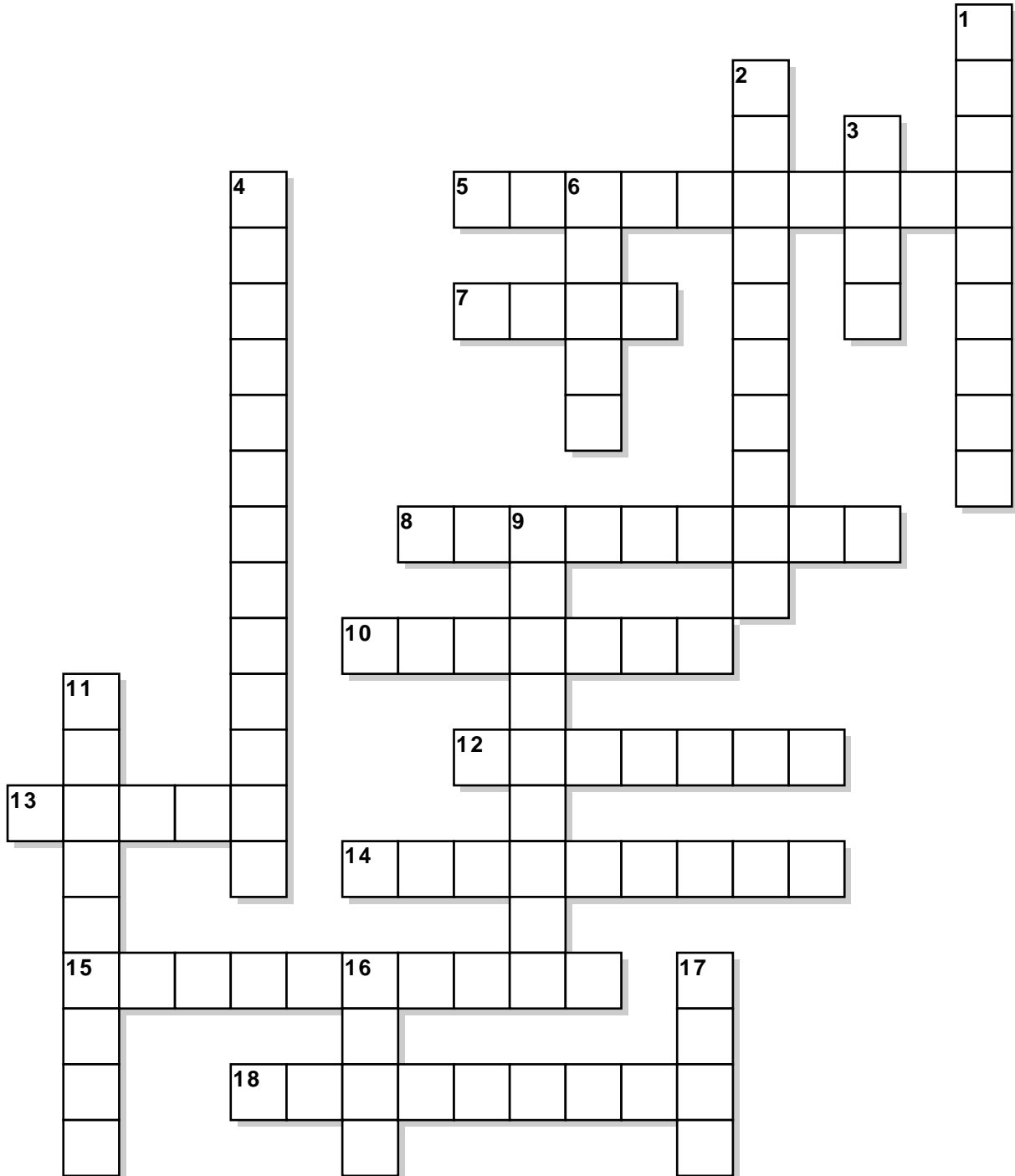


# Grade 2 Math Vocabulary Crossword Puzzle 2



**Across**

- 5 The act or process of counting and numbering.
- 7 The ratio of one event occurring (favorable outcome) to it not occurring (unfavorable outcome) if all outcomes are equally likely.
- 8 A specific prescription for carrying out a mathematical task such as adding, multiplying, simplifying, and factoring.
- 10 A symbol representing a number.
- 12 A predictable or prescribed sequence of numbers, objects, etc.
- 13 The numeric values, set at fixed intervals, assigned to the axes of a graph.
- 14 The distance around a two dimensional figure.
- 15 A line of infinite extent whose points correspond to the real numbers according to their distance in a positive or negative direction from a point arbitrarily taken as zero.
- 18 The numbers that result from multiplying a given whole number by the set of whole numbers.

**Down**

- 1 An integer that is not divisible by two without leaving a remainder.
- 2 The value of a digit in a number, based on the location of the digit.
- 3 A collection of an infinite number of points in a straight pathway with unlimited length and having no width.
- 4 A number that names the place or position of an object in a sequence or set.
- 6 To represent a mathematical situation with manipulatives (objects), pictures, numbers or symbols.
- 9 Any mathematical process, such as addition, subtraction, multiplication, division, raising to a power, or finding the square root.
- 11 A parallelogram with four right angles.
- 16 A general statement written in numbers, symbols, or words that describes how to determine any term in a pattern or relationship.
- 17 The amount of matter of an object.

**Possible Answers:**

Line, Mass, Model, Multiples, Number Line, Numeral, Numeration, Odd number, Odds, Operation, Ordinal number, Pattern, Perimeter, Place Value, Procedure, Rectangle, Rule, Scale