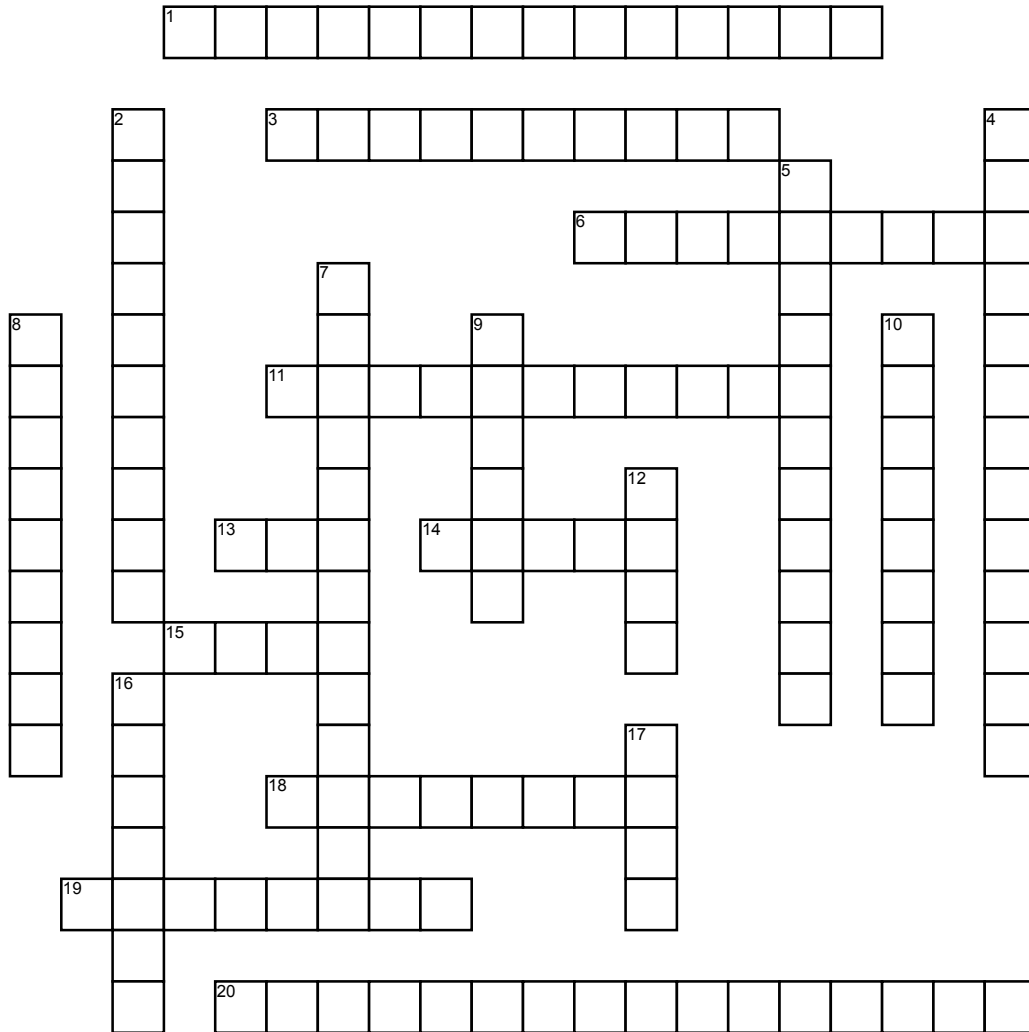# Math Crossword

**Across**

**1.** the product of numbers

**3.** evenly divisible by two

**6.** not evenly divisible by two

**11.** a number divisible evenly by only itself and one

**13.** The answer to an addition problem, the result of adding two or more numbers.

**14.** The range of a set of the numbers is the highest number minus the lowest number.

**15.** the item that occurs most often in a data set

**18.** negative and positive numbers

**19.** The answer to a division problem

**20.** A fraction greater than or equal to one. The numerator is equal to or greater than its denominator (examples: 9/7; 10/3)

**Down**

**2.** an angle with less than 90 degrees

**4.** when two lines form 90 degree angles

**5.** the difference between numbers

**7.** the distance around a circle

**8.** The distance around a figure

**9.** The middle value of a data set listed in order

**10.** a way of showing parts of a whole; made up of two numbers, the numerator and the denominator

**12.** the average value of a data set

**16.** The answer to a multiplication problem

**17.** the amount of surface covered by the figure; measured in square units

## Word Bank

| | | | | |
|---|---|---|---|---|
| mean | circumference | prime number | subtraction | mode |
| product | quotient | multiplication | acute angle | interger |
| odd number | even number | median | area | range |
| perpendicular | sum | perimeter | fraction | improper fraction |