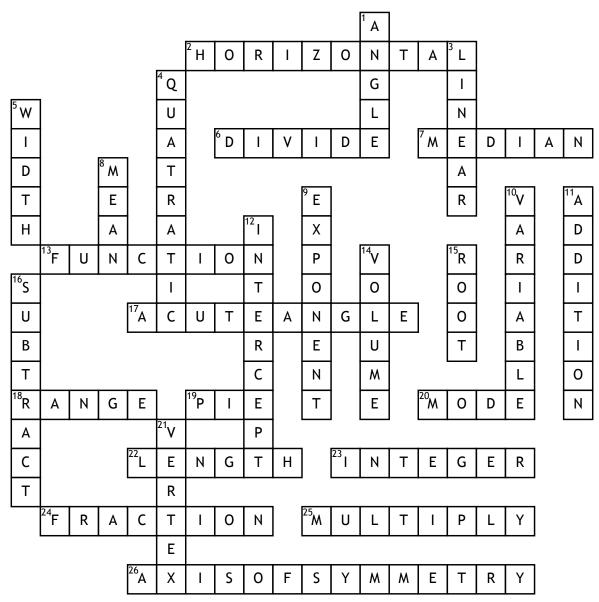
Name:	Date:

math



<u>Across</u>

- 2. arranged sideways
- **6.** separate or be separated into parts
- **7.** a value or quantity lying at the midpoint of a frequency distribution of observed values or quantities
- **13.** a relation between a set of inputs and a set of permissible outputs with the property that each input is related to exactly one output.
- 17. an angle smaller than a right angle
- **18.** The difference between the lowest and highest values
- **19.** the ratio of a circle's circumference to its diameter
- **20.** the value that appears most often in a set of data.
- **22.** the measurement or extent of something from end to end

- **23.** a whole number; a number that is not a fraction
- **24.** represents a part of a whole or, more generally, any number of equal parts.
- **25.** increase or cause to increase greatly in number or quantity.
- **26.** a parabola is a vertical line that divides the parabola into two congruent halves **Down**
- 1. the figure formed by two rays, called the sides of the angle, sharing a common endpoint, called the vertex of the angle.
- **3.** arranged in or extending along a straight or nearly straight line.
- **4.** involving the second and no higher power of an unknown quantity or variable.
- **5.** the measurement or extent of something from side to side.
- **8.** add up all the numbers and then divide by the number of numbers.

- **9.** the number of times its multiplied by its self
- **10.** a quantity that may change within the context of a mathematical problem or experiment
- 11. two whole numbers is the total amount of those quantities combined.
- **12.** the coordinate of a point at which a line, curve, or surface intersects a coordinate axis
- **14.** the amount of space inside of something like a cube.
- **15.** a number 'x' is another number, which when multiplied by itself a given number of times, equals 'x'
- **16.** take away (a number or amount) from another to calculate the difference.
- **21.** a point where two or more curves lines or edges meet