Name: _____

Date: _____

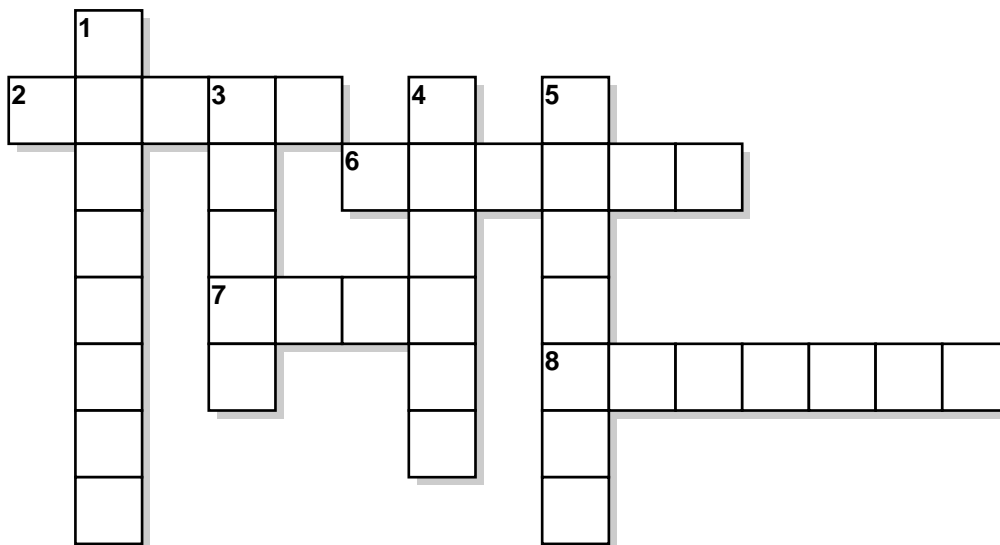# 7th Grade Math Vocabulary Week 19

Across

2 The difference between the maximum (highest number) and the minimum (lowest number).

6 The number in the middle of a list of numbers. Before you find the median, the numbers must be listed in order.

7 To place a point on a coordinate plane using its x-coordinate and y-coordinate.

8 The largest solution that will satisfy an inequality. The highest possible number.

Down

1 A U shaped curve that is a result of graphing an equation of the form $y=nx^2$

3 A result of plotting points.

4 The point where two lines meet or in other words it's the corners of a given shape.

5 The smallest solution that will satisfy an inequality.

Possible Answers:
graph, maximum, median, minimum, parabola, plot, range, vertex