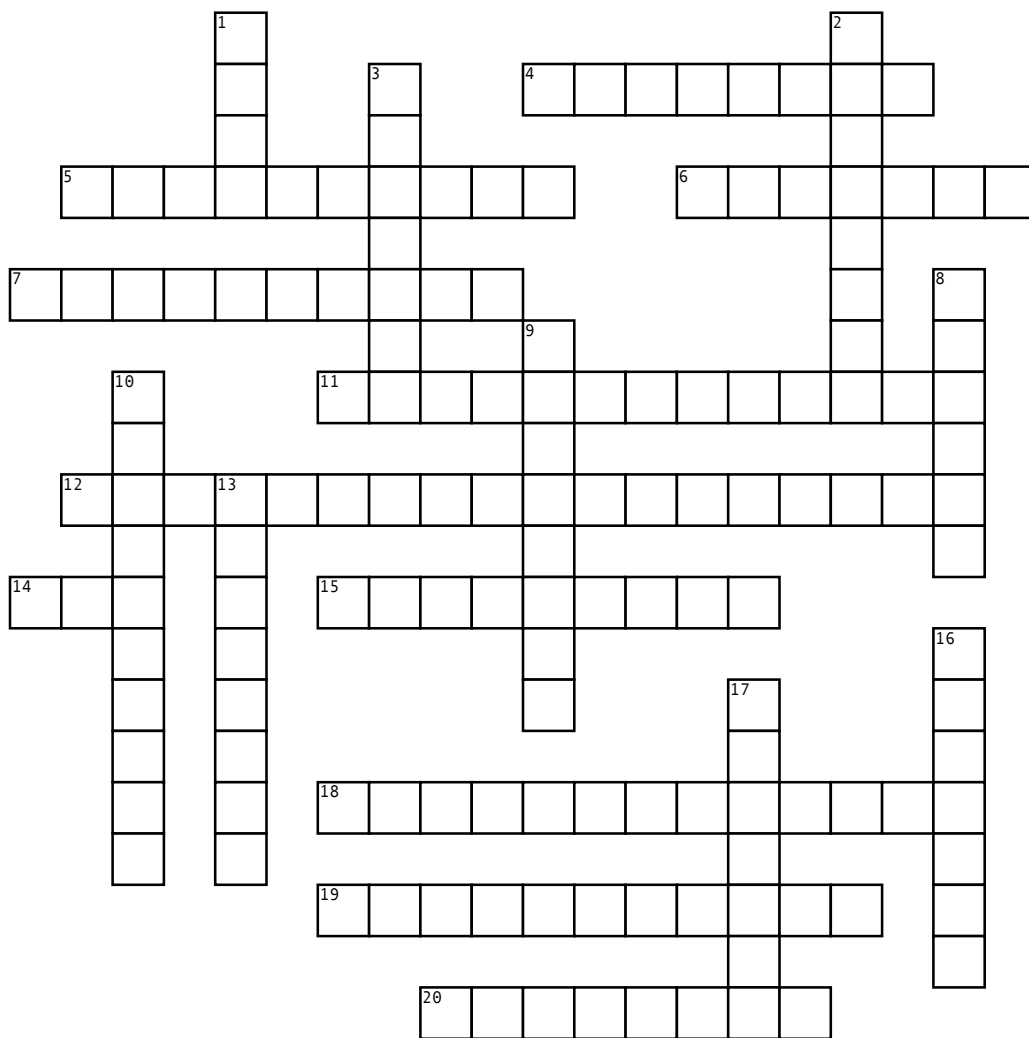


Name: _____ Date: _____ Period: _____

Geometry Crossword



Across

4. Branch of mathematics that involve properties & relations of points, lines, surfaces, solids & etc.
 5. An angle that measures 90 degrees
 6. A six-sided polygon
 7. A pair of adjacent angles with non-common sides that are opposite rays
 11. When you multiply two numbers together & take its square root
 12. Angles adding to 180 degrees
 14. = 3.14

15. A triangle with two equal length sides (and two equal internal angles)

18. A parallelogram with equal sides

19. An angle that measures more than 90 degrees but less than 180

20. The point on a segment that divides the segment into two congruent segments

Down

1. A subject that most people hate
 2. A three-sided polygon
 3. A line containing a side of a polygon passes through the interior

8. A line containing a side of a polygon where no points of the line are in the interior

9. Point at which two line segments intersect (forming an angle)

10. An angle that measures less than 90 degrees

13. A five-sided polygon

16. A triangle with all three sides with different lengths

17. A eight-sided polygon

Word Bank

Obtuse angle	Triangle	Quadrilateral	Scalene
Supplementary angle	Geometry	midpoint	Pentagon
Geometric mean	Math	Concave	Convex
Acute angle	Hexagon	Octagon	Right angle
Vertices	Linear pair	Pie	Isosceles