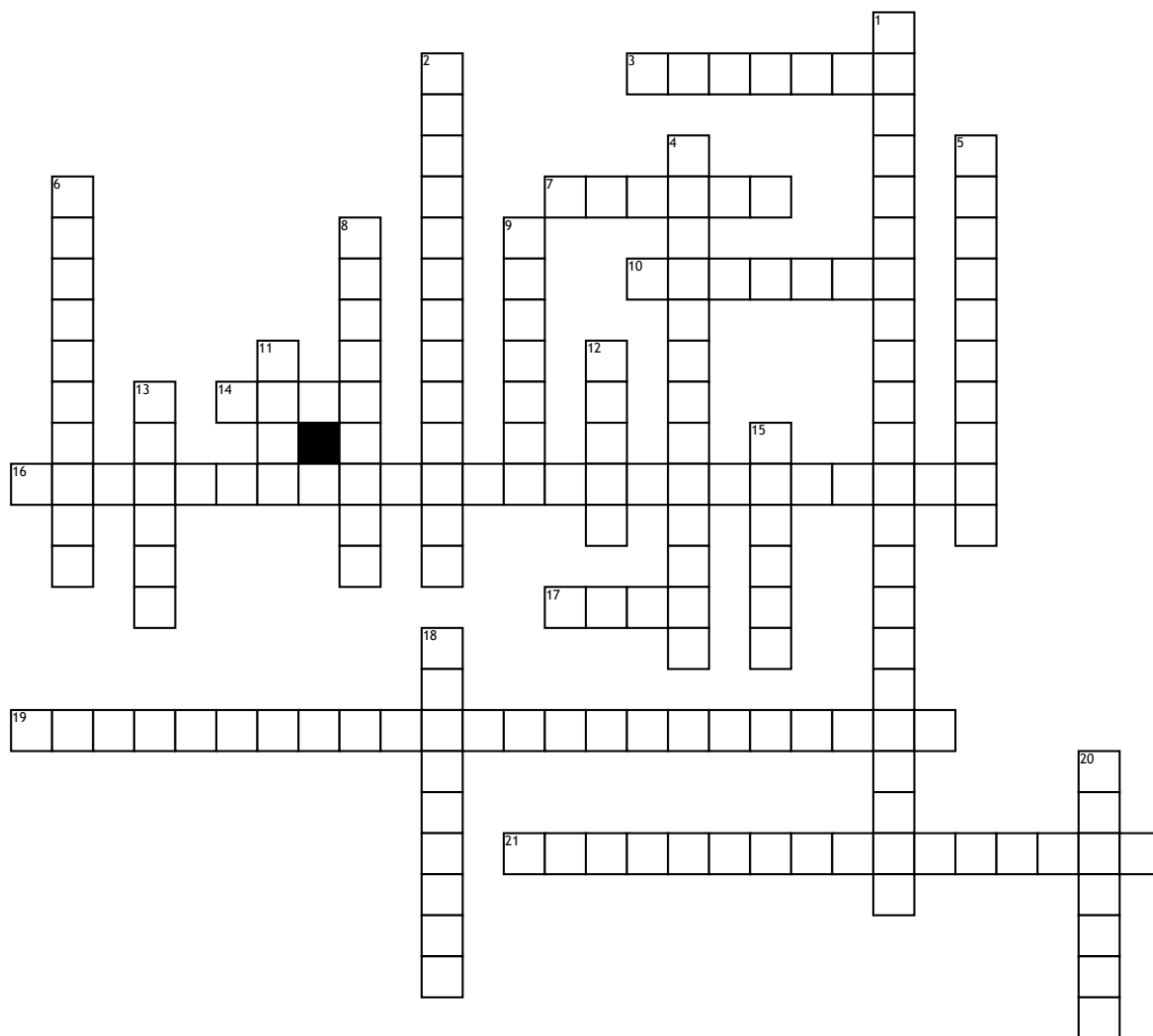Name: _____ Date: _____

Geometry B Exam Review

Across

3. Angles are the same and sides are proportional
7. 4 congruent sides and 4 right angles
10. where a circle is touched at a point
14. Opposite over Hypotenuse
16. equals 360
17. πr2
19. 180 (n-2)
21. an angle formed by A horizontal line and the line of sight to an object above the level of the horizontal

Down

1. If a line is parallel to one side of a triangle intersects the other two sides, then it divides the two sides
2. intersects the segment that joins the center of the 2
4. quadrilateral with two pairs of opposite congruent, parallel sides
5. The largest of the three sides
6. parallel to each base and its length is the average of the two
8. Quadrilateral with exactly one set of parallel lines
9. opposite over Adjacent
11. Quadrilateral that has two pairs of congruent consecutive sides
12. Connects two points in a circle
13. Adjacent over hypotenuse
15. A straight line from the center to the circumference of a circle of sphere
18. Sides and angles are equal
20. 4 congruent sides