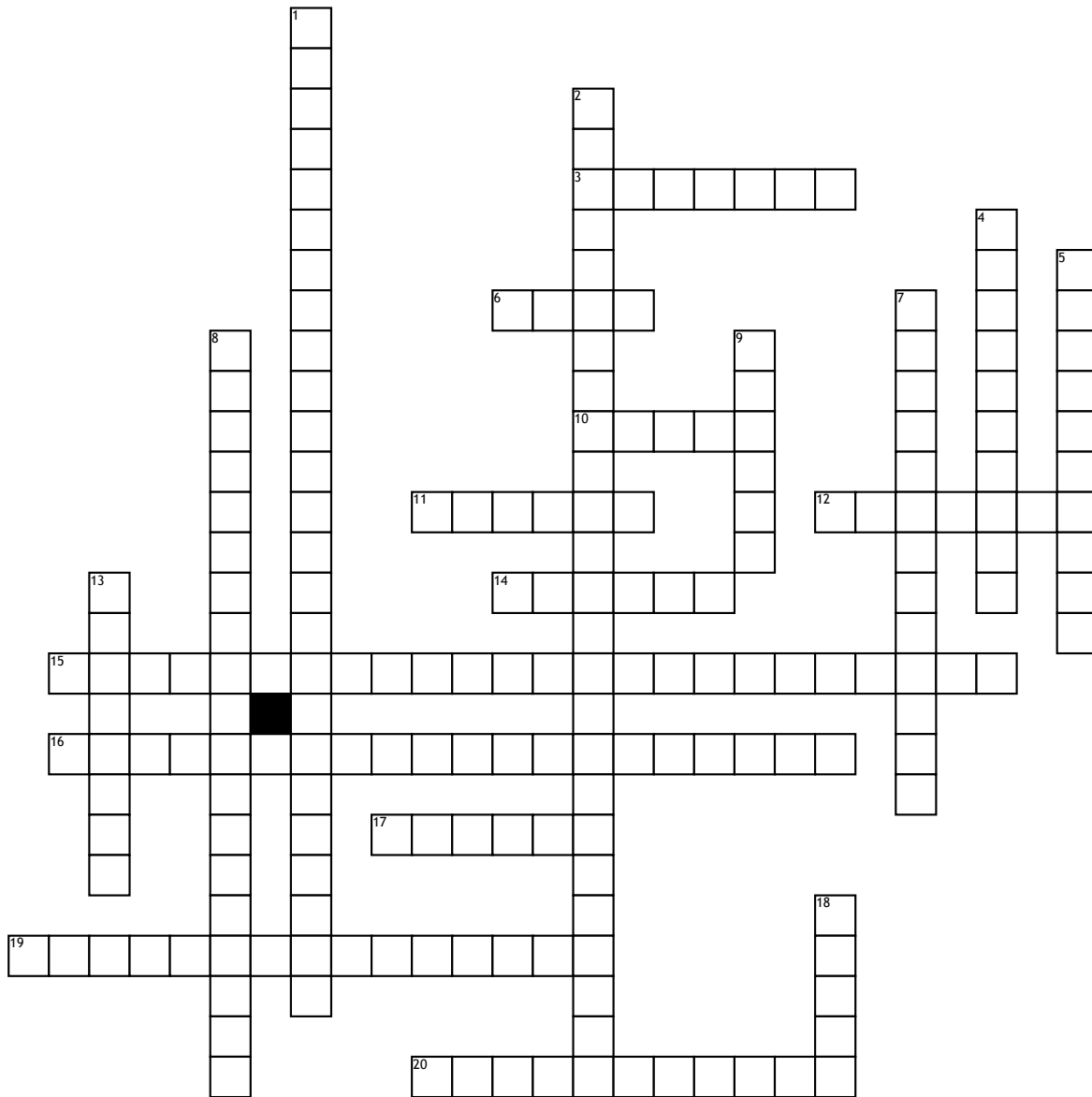


Name: _____

Date: _____

Geometry



Across

3. an equilateral parallelogram having oblique angles

6. a continuous extent of length

10. the line segment between two points on a given curve

11. a closed plane curve consisting of all points at a given distance from a point within it called the center

12. a polygon having eight angles and eight sides

14. the intersection point of two sides of a plane figure

15. line segments that cross each other

16. line segments that do not intersect

17. a rectangle having all four sides of equal length

19. a triangle having three unequal sides and angles

20. one part of a line

Down

1. two line segments which cross to form 90 degree angles

2. two line segments which cross to form 90 degree angles

4. a 90 degree angle

5. an angle less than 90 degrees but greater than 0 degrees

7. a triangle with one internal angle equal to 90 degrees

8. a triangle with all sides equal and all angles equal

9. a straight line extending from the center of a circle or sphere to the circumference or surface

13. a polygon with 5 sides and 5 angles

18. a position in space