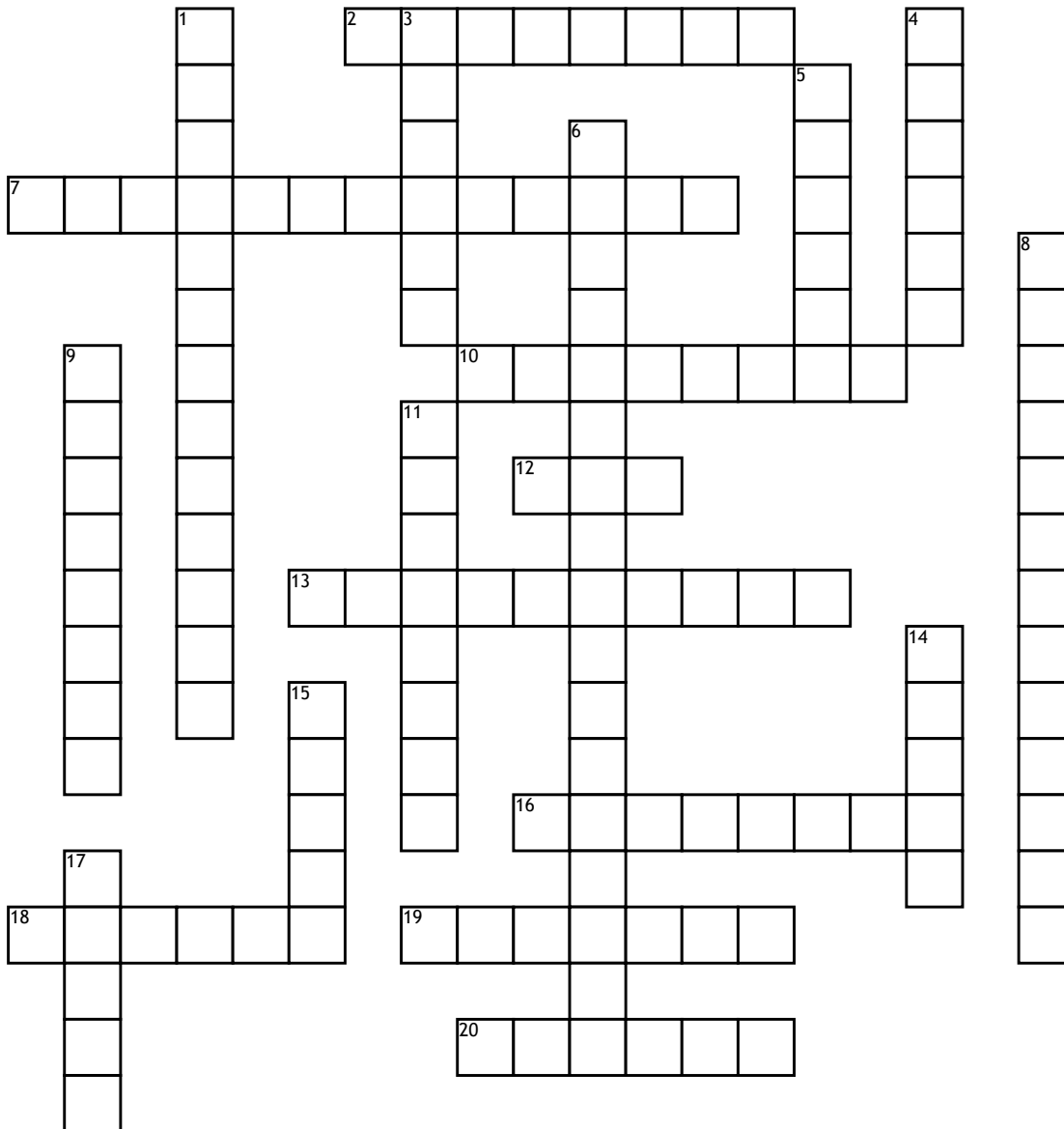


Name: _____

Date: _____

Geometry Crossword



Across

- 2. Has 3 angles and 3 sides. Has a sum of 180.
- 7. Intersecting line making a right angle. Two lines that meet at a right angle.
- 10. Two lines that are always the same distance apart. They never touch
- 12. A line with a single endpoint. It extends infinitely in one direction.
- 13. Longest side of a right triangle. Always across or opposite from right angle.
- 16. Two non adjacent angles. Formed by two intersecting lines.
- 18. The measure of amount of space inside of a solid figure. Measured in cubic units.

- 19. Shapes that have the same shape. Although different sizes,
- 20. A point in common of two ray. It forms an angle.

Down

- 1. The sum of two angle with a measure of 90. Starts with C.
- 3. The length of a line segment from center to perimeter. Half of the diameter.
- 4. A round solid figure. A 3-D figure with all points the same distance from the center.
- 5. An angle whose measure is greater than 90. As well as less than 180.
- 6. Outside the parallel's but opposite of the transversal. Is a congruent angle.
- 8. The sum of two angle who's measure is 180. Creates a straight line.

- 9. Two angles with a common side. No common interior points.
- 11. The middle point of the line segment. Creates equal distance between endpoints.
- 14. Two non collinear rays. Have common endpoint.
- 15. Angle whose measure is less than 90. Found in triangles.
- 17. A precise location on a plane. Represented by a dot.