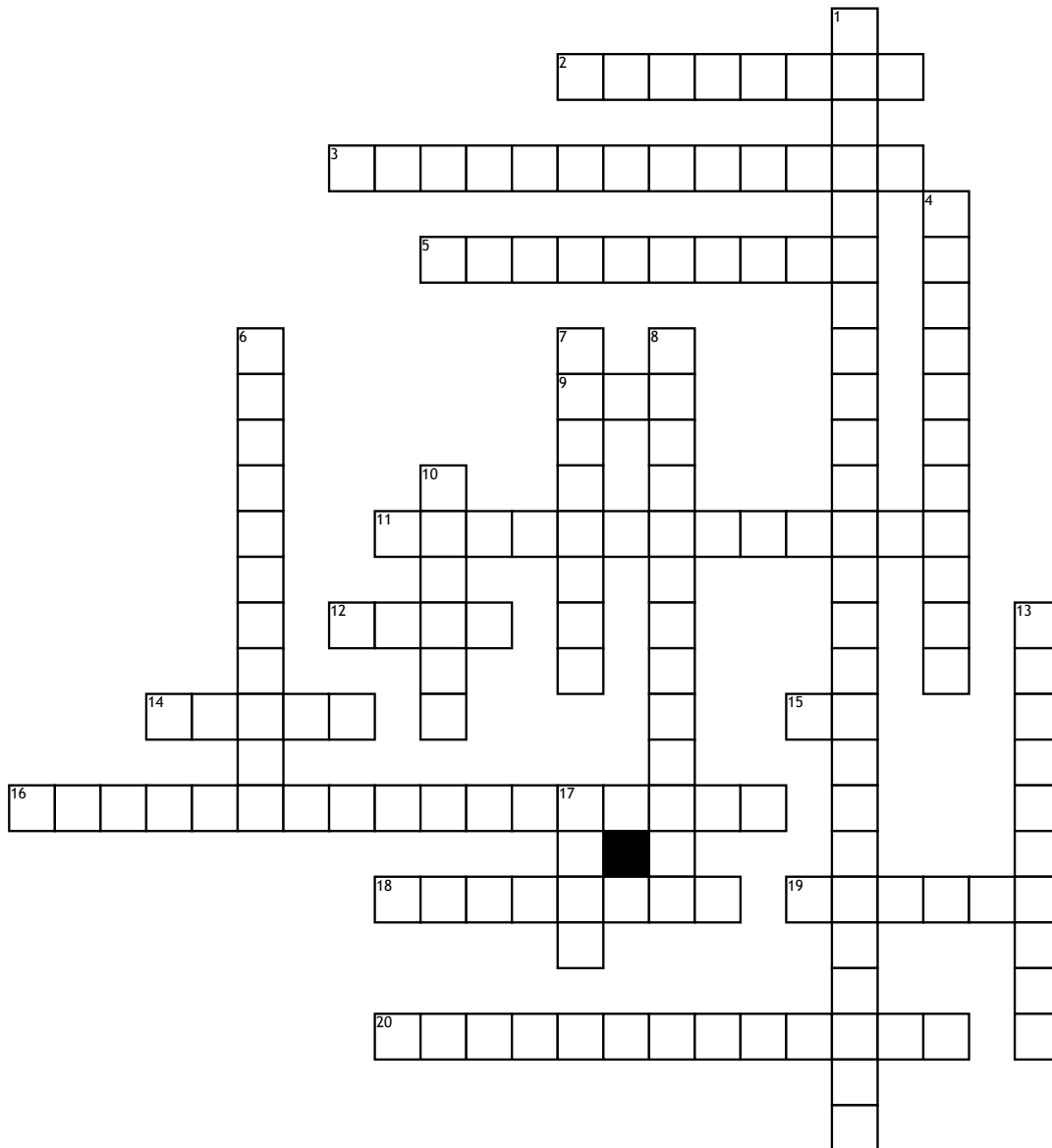Name: _____   Date: _____

Math project

Across

2. something that cuts an object into two equal parts.

3. have the same slope and will never intersect.

5. an angle of 90, as in a corner of a square or at the intersection of two perpendicular straight lines.

9. a portion of the circumference of a circle.

11. A four sided figure in which each pair of oppisite sides are parallel

12. a fixed reference line for the measurement of coordinates.

14. The measure of degrees between two lines meet at a specific point

15. 3.14159265359

16. At least two sides are the same

18. A straight line passing from side to side through the center of a body or figure, especially a circle or sphere

19. a unit of angle, equal to an angle at the center of a circle whose arc is equal in length to the radius.

20. Lines that meets at a 90° angle

Down

1. Add to together to make 90°

4. Line with two endpoints marked by letters

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

7. Lines in the same plane that never meet

8. All angles are less then 90°(triangle)

10. A straight line from the center to the circumference of a circle or sphere.

13. Angles less then 90°

17. the extent or measurement of a surface or piece of land.