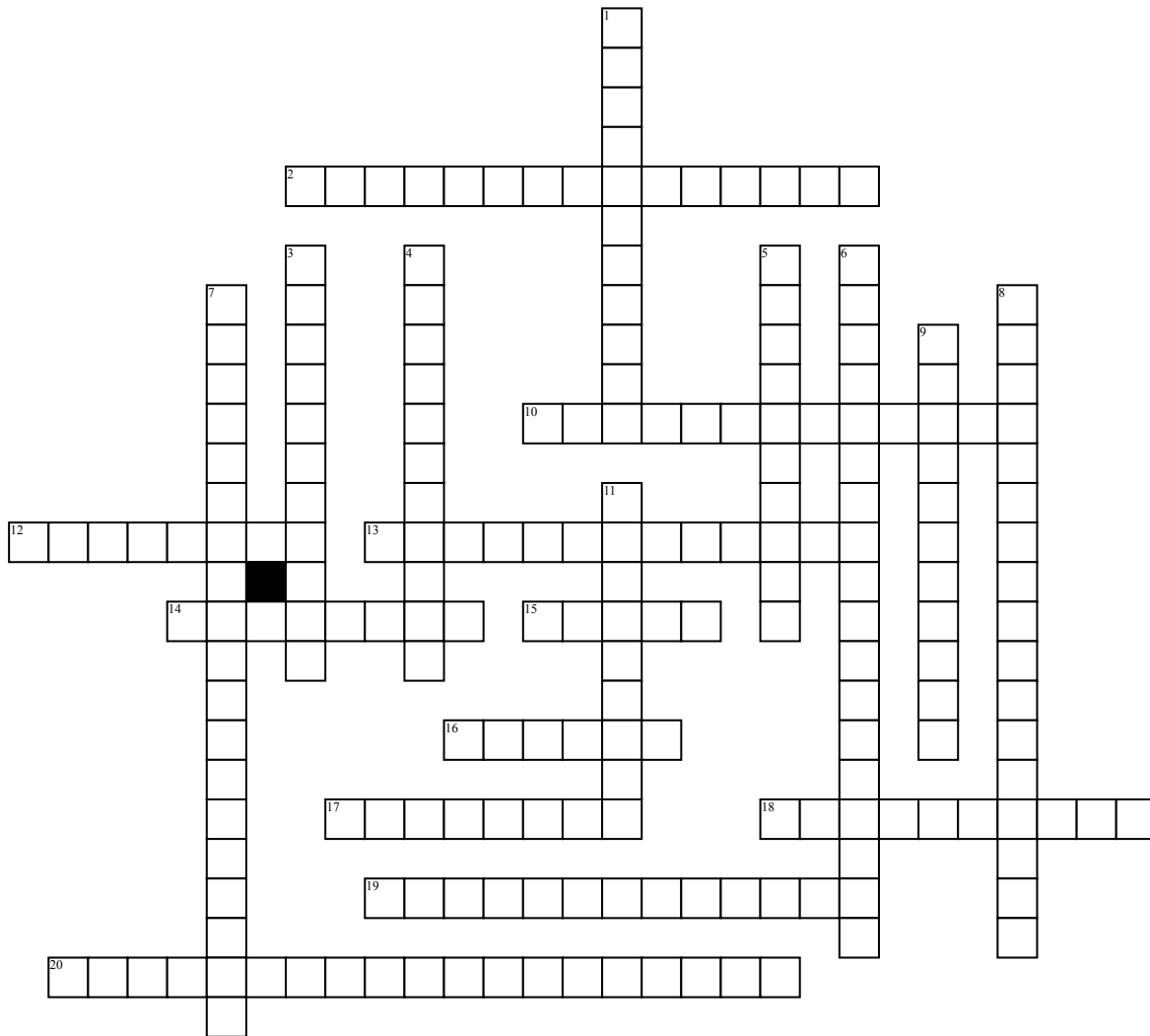# Geometry Terms

Across

2. A triangle with all three sides with different lengths

10. Two distinct coplanar lines that do not intersect

12. A line segment, line, or plane that divides a geometric figure into two congruent halves

13. An angle inside the shape

14. 3 sided polygon

15. Two rays sharing a common endpoint

16. A corner point of a geometric figure

17. The point halfway between two given points

18. An angle that measures 90°

19. the angle between any side of a shape, and a line extended from the next side

20. Two angles that add up to 90 degrees

Down

1. On the coordinate plane, the pair of numbers giving the location of a point

3. A line that at least cross two other lines

4. An angle that measures more than 90°

5. An angle that measures less than 90°

6. Two angles that add up to 180 degrees

7. A triangle with all three sides of equal length (each internal angles = 60°)

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

9. All points between two given points (including the given points themselves)

11. Same size and shape