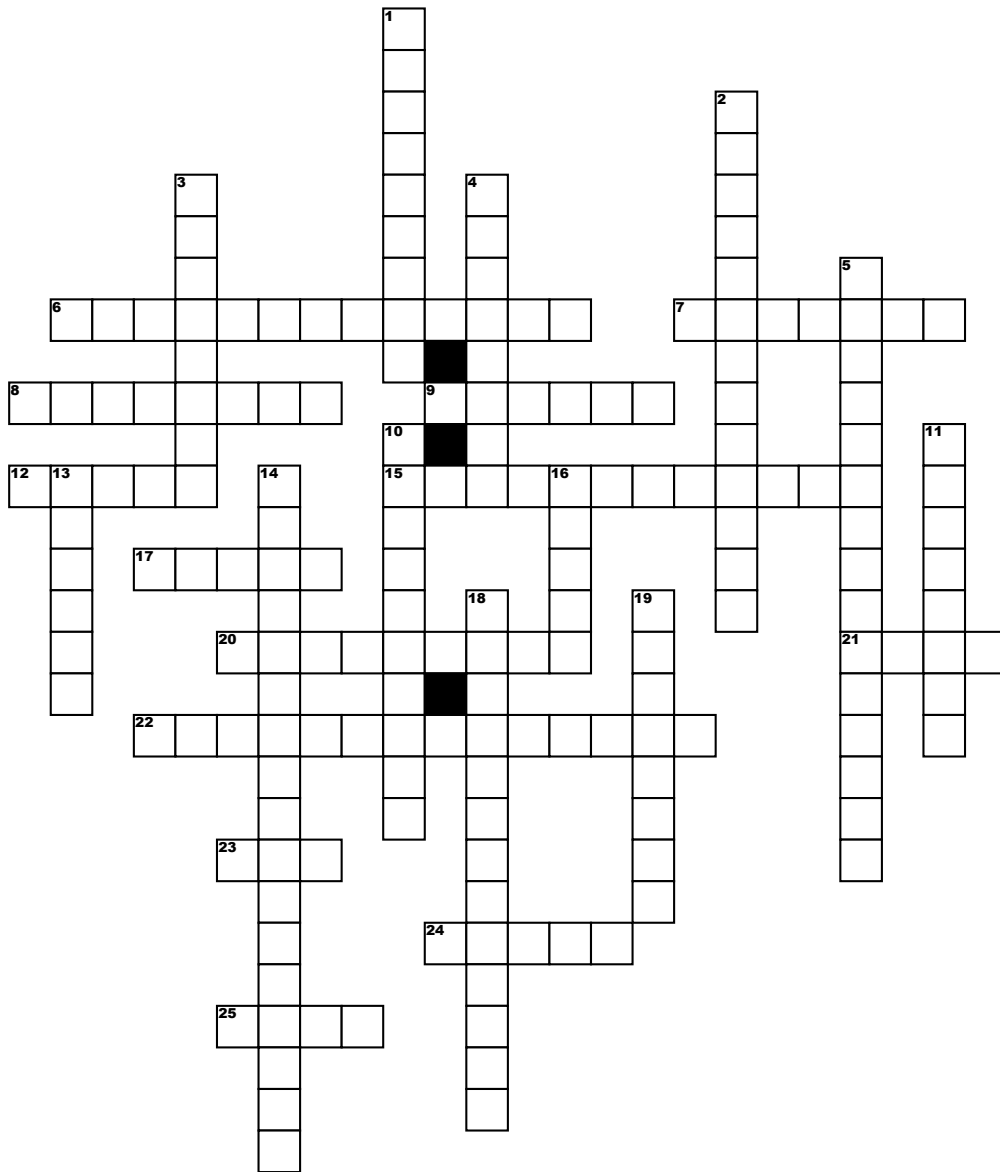# Geometry Vocabulary

Across

6. A pair of angles that add up to 180

7. Part of a line with two endpoints and all points inbetween them

8. A 180 dgree angle

9. Endpoint of the rays that form an angle

12. Indicates a location represented by a dot

15. The set of points that two geometric figures have in common

17. Flat surface that extends withoout end

20. Two segemets with the same length

21. noncoplanar lines that never intersect

22. Points on the same line

23. Part of a line with one end point and all points of the line on one side of the endpoin t

24. An angle less then 90

25. Represented by a stright line

Down

1. Angles that have the same measure

2. two angles that add up to 90 degrees

3. A point that divides a segment in half

4. Angles that share a common side,common vertex,and no common interior point

5. A point,line,ray, or othther segment that intersects a segment at its mid point

10. A Pair of adjacent ANGLES THAT ADD UP TO 180

11. Coplanar lines that never intersect

13. An angle more than 90 and less then 180

14. Points not on the sme line

16. A 90 degree angle

18. lines that meet to form right angles

19. Two angles with the same vertex whose sides are oppisite rays