Name: _____
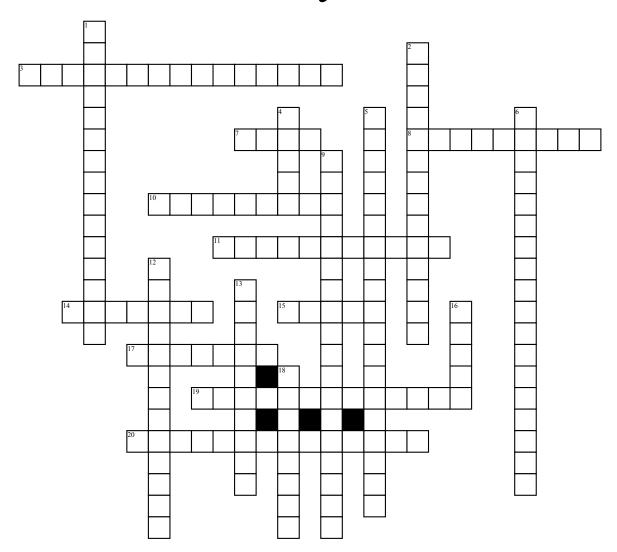
Geometry Vocab

Across

3. Angles that have the same measure

7. <---------> AB

8. Two segments that have the same measure

10. On the same line

11. Two endpoints

14. A closed figure whose all sides are segments

15. .A

17. a point M is between P and Q iff P,O,M are collinear

19. Two non-adjacent angle formed by 2 intersecting lines

20. A convex polygon in which all sides are congruent

Down

1. Any segment, line, or plane that intersects a segment at its midpoint

2. Two angles that lie in the same plane and have a commmon vertex

4. Two non-collinear rays with a common vertex

5. Two angles whose sum is 90 degrees

6. Two angles whose sum is 180 degrees

9. Lines intersecting to form four right angles

12. A ray that divides an angle into two congruent angles

13. A pair of adjacent angles whose common sides are opposite rays.

16. Three non-collinear points

18. Halfway between 2 endpoints