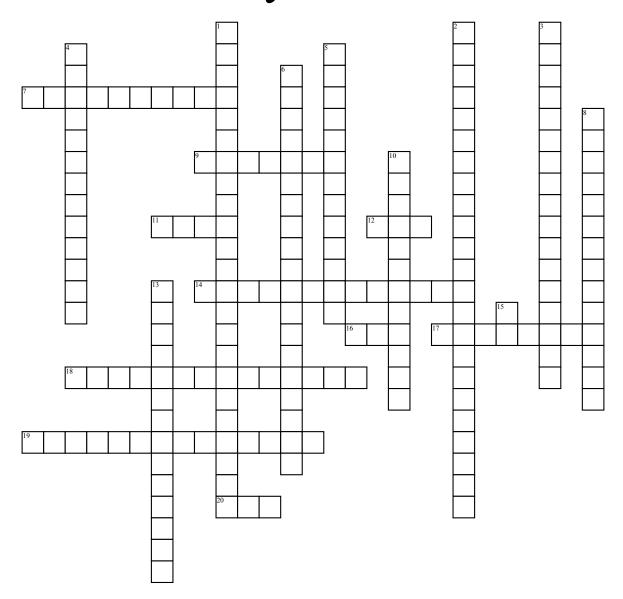
Name:	Date:	Period:

Geometry Final Exam



Across

- 7. the longest side of the right triangle
- **9.** this is a straight line that touches the circle
- **11.** the trigonometric function that equal a ratio
- **12.** what similarity is when two sides of the triangle is proportional
- **14.** what type of angle made by intersecting angle
- **16.** if one of the angles is congruent the congruence is

- 17. what is the term You use to make something bigger
- **18.** What triangle do you use to find three of the triangle?
- **19.** the length of corresponding side has to be equal
- 20. the two angles is congruent

Down

- 1. these angles are on the outside of the line
- **2.** these angles are on the inside of the line
- **3.** this angle is reflected off a ray

- **4.** any two right triangles have a congruent legs
- **5.** the central number in a geometric progression
- **6.** these angle occupy the same relative
- **8.** the positive acute angle
- 10. this side is next to the angle
- **13.** this triangle have two 45 angles
- 15. two angles are similar