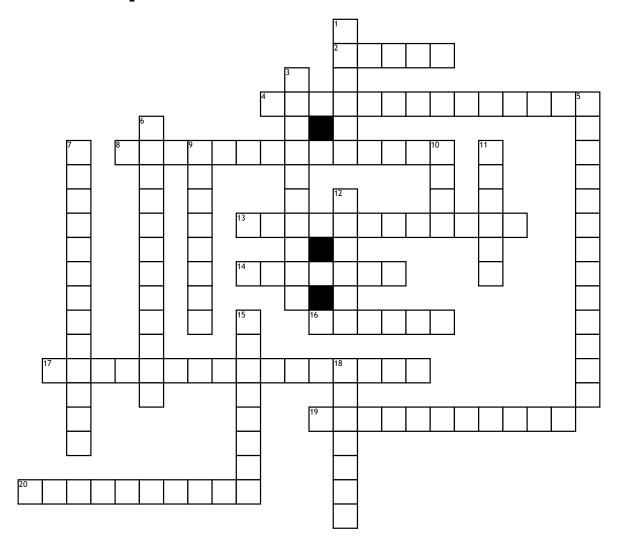
| Name: | Date: | Period: |
|-------|-------|---------|
|       |       |         |

## Chapter 4.1, 4.3, & 4.8



## <u>Across</u>

- **2.** Determined by rotating a ray to its end point
- **4.** Counterclockwise rotation
- **8.** generated by clockwise rotation
- **13.** Means " measurement of triangles"
- **14.** acute angle that follows a path due north

- **16.** end point of a ray
- 17. includes initial side and its origin is the vertex
- **19.** starting point of ray
- 20. the long side opposite to the right angle of a triangle

## <u>Down</u>

- 1. equal in length to the radius of a circle
- **3.** has the same initial and terminal side

- 5. sum is  $\pi$
- **6.** position after rotation
- 7. sum is  $\pi/2$
- 9. contiguous side
- **10.** soh
- **11.** a term to measure angles
- **12.** Cah
- **15.** contradictory to the angle
- **18.** Toa