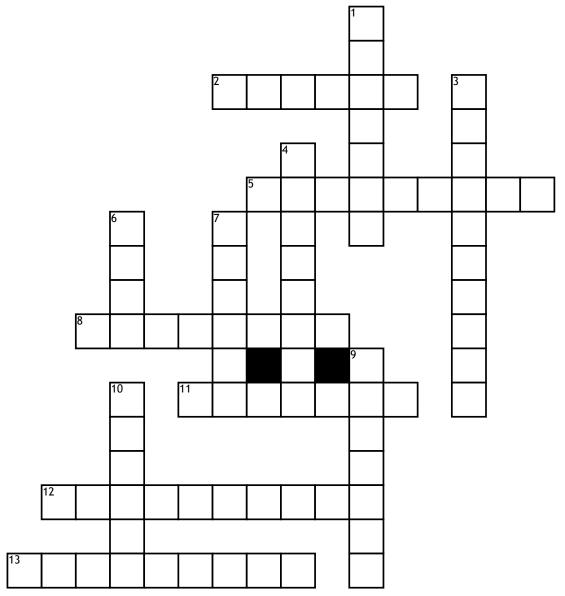
Name:	Date:
-------	-------

Extra Credit



Across

- 2. reciprocal of cosine
- **5.** cosine over sine
- **8.** side that rotates
- 11. side that does not move
- 12. circle with center at the origin and radius one

13. acute positive angle formed by the terminal side of an angle

<u>Down</u>

- 1. angle that forms when two radii meet at of a circle the center of a circle
- 3. angles that share the same initial and terminal side

- 4. reciprocal of sine
- 6. 'y' in an ordered pair
- 7. central angle that intercepts an arc equal in length to the radius
- 9. sine over cosine
- 10. 'x' in an ordered pair