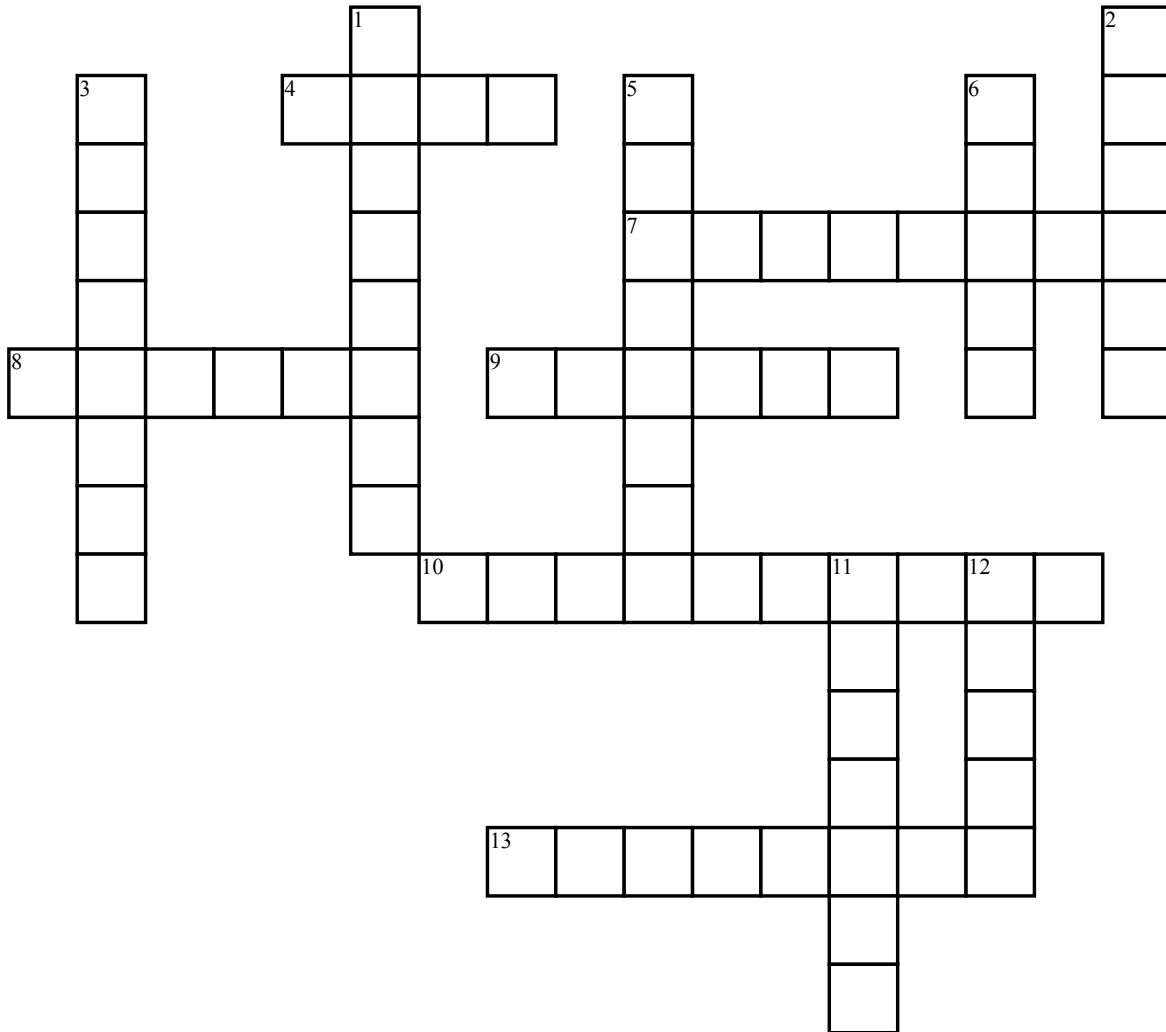


Basic Trig Definitions



Across

- 4. A radian is this type of number
- 7. An angle measuring exactly 180 degrees
- 8. The point where the x-axis and the y-axis intersect
- 9. Any angle measuring between 90 degrees and 180 degrees

10. Angles that begin and end their rotations with the same sides

13. Any angle with a counterclockwise rotation

Down

- 1. The side where the rotation of an angle ends
- 2. The point where the two of an angle meet

3. Any one of the 4 regions formed by the intersection of the x and y axes

5. Any angle with a clockwise rotation

6. An angle measuring exactly 90 degrees

11. The side where the rotation of an angle begins

12. Any angle measuring between 0 degrees and 90 degrees