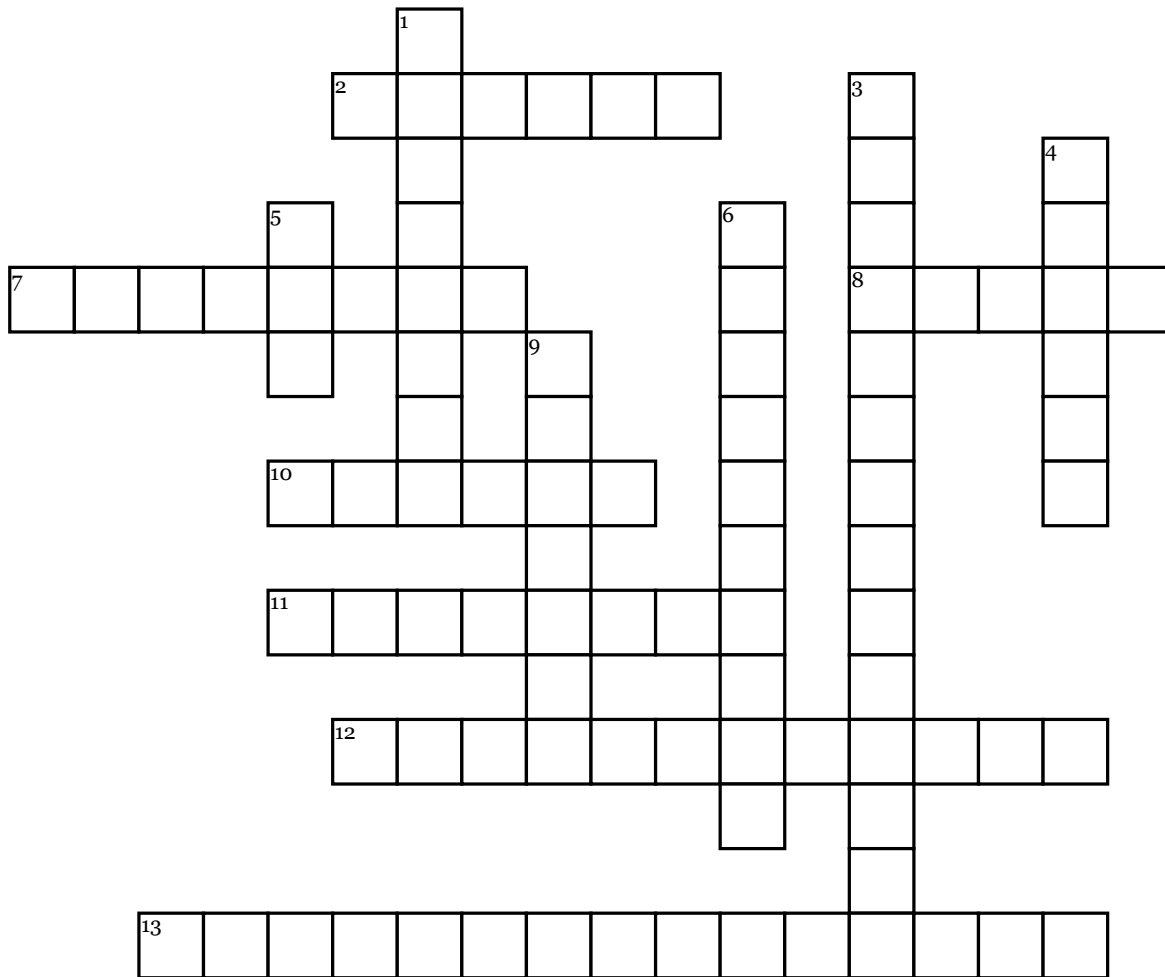


Circles



Across

2. A straight line from a center of a circle to the circumference

7. The arc of a circle having less than or equal to the radius

8. A straight line segment whose endpoints both lie on the circle

10. The ratio of the hypotenuse to the shorter adjacent side

11. Any straight line segment that passes through the center of the circle whose end points lie on the circle

12. An angle that forms when two radii meet at the center of a circle

13. The point in which the tangent intersects with the circle

Down

1. The arc of the circle having measure more or equal to the radius

3. Formed when two chords in a circle which have a common endpoint

4. A round plane figure whose boundary consists of points equidistant from a fixed point

5. The proportion of the circumference of the circle

6. Half of one circle

9. A line which touches the circle at one point