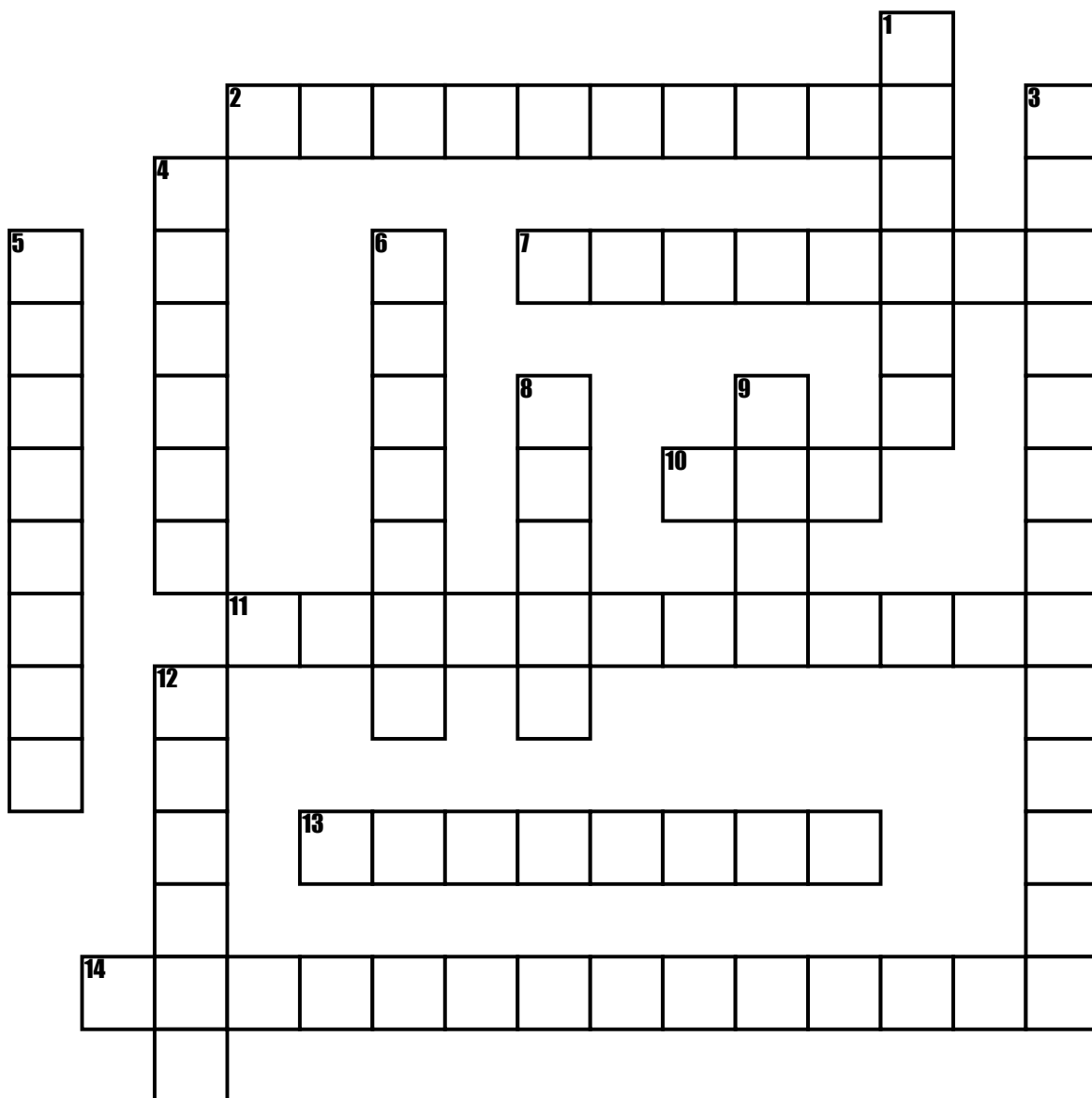


Name: _____

Date: _____

Circles



Across

2. An arc measuring 180 degrees and is also a half circle

7. A chord that contains the center of a circle or sphere

10. A curve that is a subset of a circle

11. An angle formed by two radii drawn to consecutive vertices

13. An arc measuring less than 180 degrees

14. An angle whose vertex is a point on a circle and it's sides contain chords of the circle

Down

1. The plane figure enclosed by two radii and the arc between them

3. The distance around a circle

4. Any segment from the center to a point on circle or sphere

5. An arc measuring more than 180 degrees

6. A straight line or plane that touches a curve or curved surface at a point

8. A segment whose end points are on a circle or sphere

9. The number of square units needed to cover a region

12. The ratio of the hypotenuse to the shorter side adjacent to an acute angle