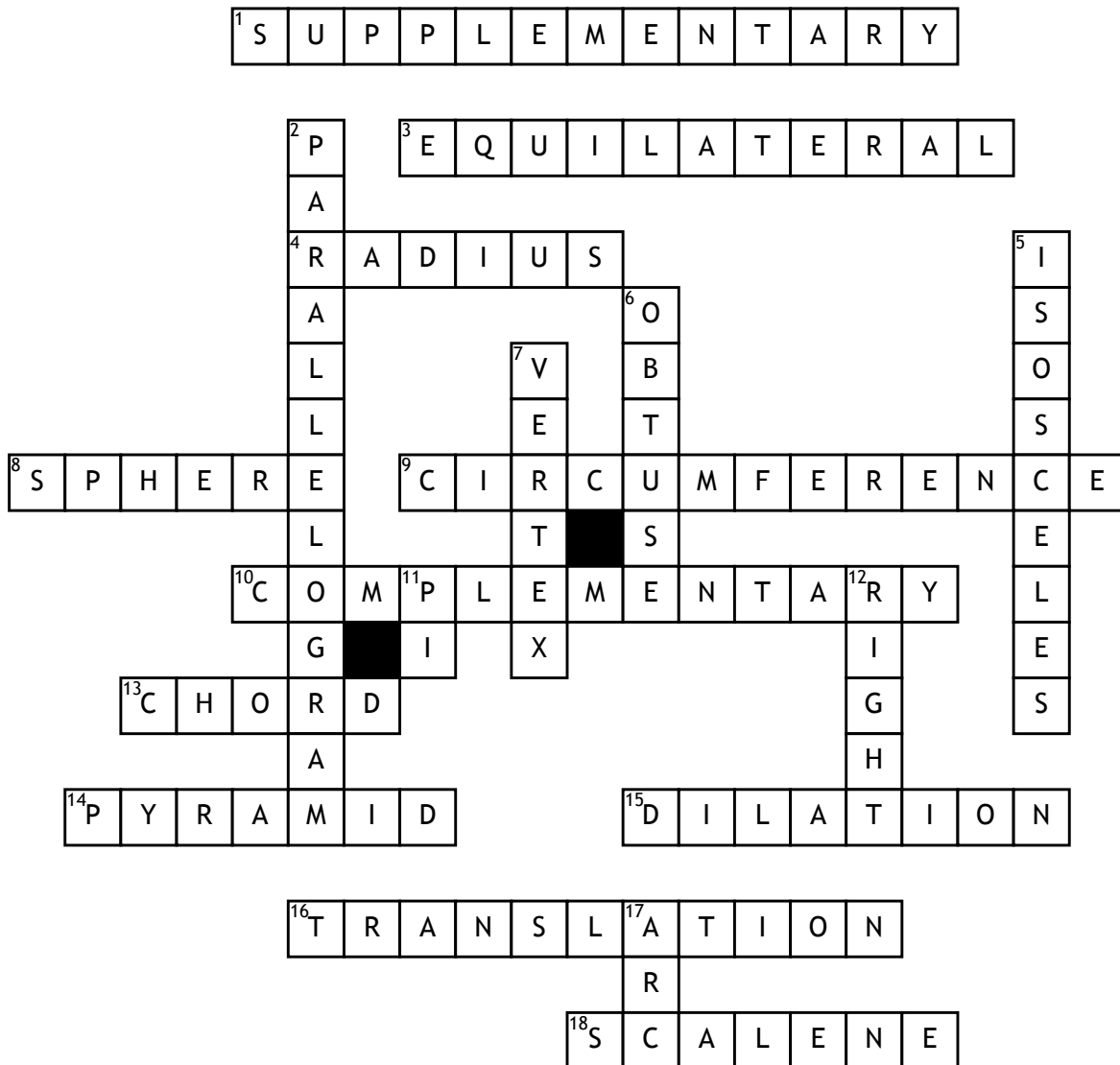


Name: _____

Date: _____

Geometry



Across

1. Two angles whose measures add up to 180 degrees
3. A triangle with all three sides of equal length
4. A straight line from the center to the circumference of a circle or sphere
8. A solid shape that is perfectly round like a ball. No faces, edges, or vertices.
9. Distance around a circle
10. Two angles whose measures add up to 90 degrees
13. A line segment whose endpoints both lie on the circle

14. A solid shape with a polygon as a base and triangular faces that come to a point

15. A transformation in which a figure grows larger

16. A transformation in which a figure is moved to another location without any change in size or orientation

18. A triangle with all three sides with different lengths

Down

2. A quadrilateral having both pairs of opposite sides parallel to each other

5. A triangle with two equal length sides (and two equal internal angles)

6. An angle greater than 90 degrees but less than 180 degrees

7. Point at which two line segments intersect (forming an angle)

11. 3.14

12. A 90 degree angle. (Just name the angle)

17. Part of the circumference of a circle or curve