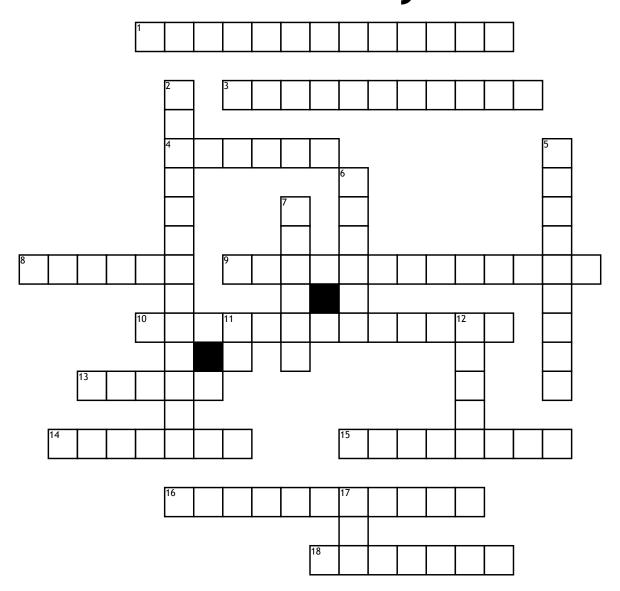
Name:	Date:
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Geometry



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

<u>Down</u>

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