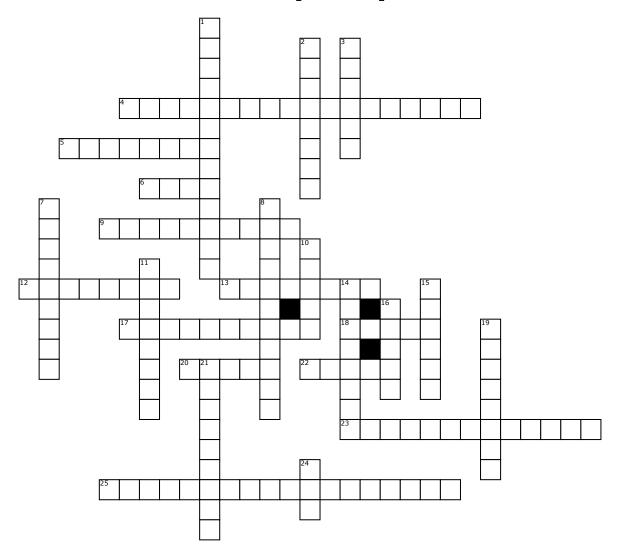
Name:	Date:	Period:
-------	-------	---------

Geometry Symbols



Across

- **4.** two angles that when added together you 90 degrees
- **5.** the middle of the line segment
- **6.** has no curves no thickness and extends in both directions
- **9.** a pair of adjacent supplementary angles
- **12.** being cut into two equal parts
- **13.** the length of how far two points are from each other
- **17.** a angle that measures at exactly 90 degrees
- 18. a dot that indicates location

- **20.** a angle that measures 45 degrees
- **22.** a flat surface two dimensional surface
- **23.** the ratio of absolute error to the actual measure
- **25.** two angles that when added together gives you 180 degrees

Down

- **1.** difference between actual measure and allowable measure
- **2.** a pair of non adjacent angles formed when two lines intersect
- **3.** a circle broke into 360 parts
- **7.** a property of measurement related to the unit of measure use

- 8. a line that has two endpoints
- **10.** boundless three dimensional that contains lines and planes
- **11.** points that lie on the same line
- **14.** points that lie on the same plane
- **15.** a angle that measures at 120 degrees
- 16. the rays or faces of an angle
- **19.** two angles that have a common side and vertex
- **21.** the same or similar
- **24.** a portion of a line which starts at a point and goes off in a particular direction