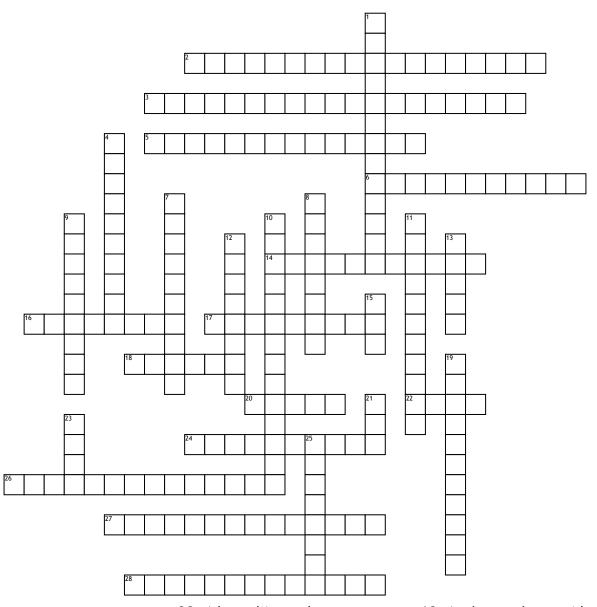
Name: Date	): :	Period:
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## My Math Vocab.



## Across

- **2.** a fundamental relation in Euclidean geometry among the three sides of a right triangle.
- 3. Two angles that add up to 180 degrees
- **5.** Angles across from each other
- **6.** A line that crosses two or more lines
- **14.** To slide a shape or image
- **16.** A shape with 3 sides
- 17. The size on the outside
- 18. Magnitude and distance
- **20.** A shape formed by two lines with a common vertex

- 22. A long thin mark
- 24. Same shape different size
- **26.** Two angles that have a same common side
- **27.** Using translation, rotation, and reflection
- **28.** The angle on the inside **Down**
- 1. A shape with 4 corners
- 4. To mirror an image
- 7. Same size same shape
- **8.** Two lines that go the same distance but never intersect
- **9.** A final part stage of a period or process

- **10.** Angles on the outside
- 11. Instinct
- **12.** To fold something in half and the half being the same as the other half
- **13.** An exact location
- **15.** Part of the circumference of a circle
- **19.** A line that holds two end points
- **21.** Starts at one point and never ends
- **23.** The size in the inside
- 25. A circular movement