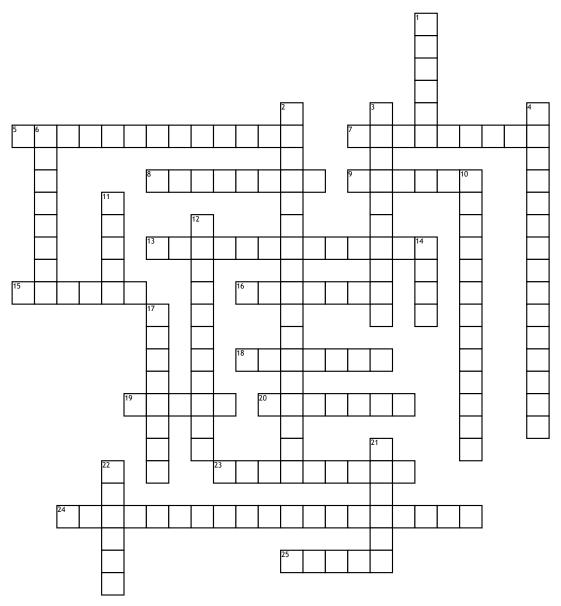
Name:	Date:
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## Math Criss-cross Puzzle



## **Across**

- **5.** An angle in the coordinate palne that opens counter-clockwise
- **7.** The name for the graph of the reciprocal function
- **8.** The various possible results of an experiment
- **9.** Set of all input values x
- **13.** Two lines that are both vertical or have equal slopes
- **15.** The common endpoint of an angle
- **16.** The eight regions of space determined by the coordinate planes
- **18.** the name for a graph of the quadratic function

- 19. An angle less than 90 degrees
- **20.** In a triangle, the ratio of the opposite side to the adjacent side
- **23.** The expression above the line in a fraction
- 24. Input variable usually x
- 25. set of all output values y

## Down

- 1. An angle that is more than  $90^{\circ}$ , but less than  $180^{\circ}$
- 2. output variable usually y
- **3.** The side of a right triangle opposite the right angle
- **4.** A set of parametric equations for a curve

- **6.** The leg of a triangle across from the angle
- **10.** Angle Generated by clockwise rotation
- **11.** A figure formed by two rays with a common endpoint
- 12. Measures of triangles
- **14.** In a triangle, the ratio of the opposite side to the hypotenuse
- **17.** The leg of a triangle which makes up part of the angle
- **21.** In a triangle, the ratio of the adjacent side to the hypotenuse
- **22.** An angle measure equivalent to one "radius" length around a circle