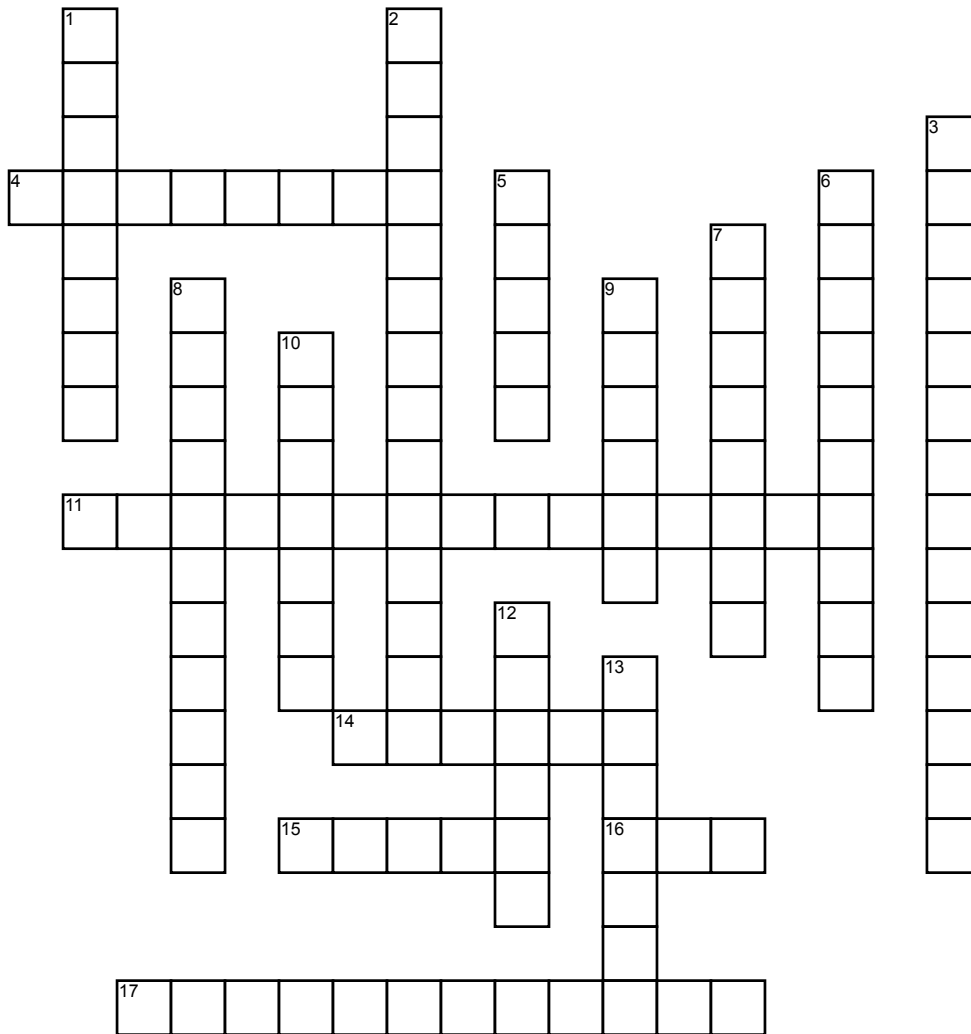


Crossing Geometry



Across

- 4. A arc whose points are ON or IN the exterior of a central angle.
- 11. For the function f, any # of x such that $f(x)=0$
- 14. Unit of angle measurement.
- 15. A figure formed by two endpoints.
- 16. Unbroken part of an circle and twice the size if inscribed.

- 17. The distance around a circle.

Down

- 1. The shape of a graphed quadratic function.
- 2. Vertex is on a circle and sides contain chords of a circle.
- 3. A line that divides a plane into two (reflected halves).
- 5. Segment endpoints lie on a circle.

- 6. A measurment of 90 degress.

- 7. A polynomial with two terms
- 8. Dilation with a scale factor greater than one.
- 9. To divide into two congruent parts.
- 10. A theory that has been proven.
- 12. (h,k)
- 13. A six-sided polygon.

Word Bank

- | | | | | |
|--------------------|-------------|-------------|------------------|-----------------|
| Binomial | Degree | Arc | Angle | Theorem |
| Zero Of A Function | Major Arc | Circumfrnce | Line Of Symmetry | Inscribed Angle |
| Right angle | Hexagon | Bisect | Chord | Parabola |
| Vertex | Enlargement | | | |