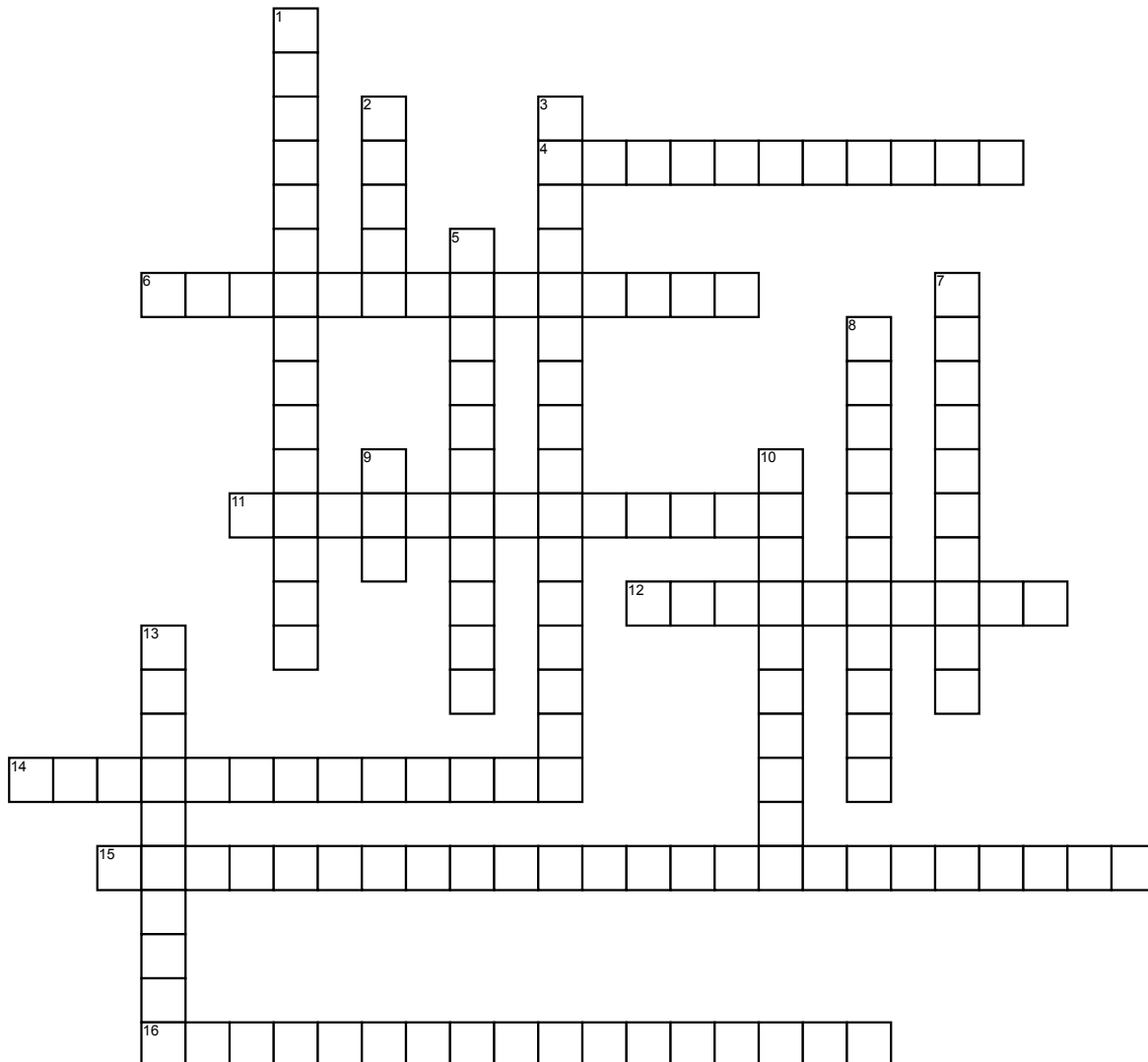


Math Crossword



Across

4. An ____ has a measure of between 90 degrees and 180 degrees.

6. An ____ of a function $f(x)$ is some other function $F(x)$ such that the derivative of $F(x)$ is $f(x)$.

11. A ____ is an angle the forms a line and measures 180 degrees.

12. An ____ has a measure of between 0 degrees and 90 degrees.

14. The apportionment methods of Jefferson and Webster are called ____.

15. This method compares each pair of candidates.

16. Euclid proceeded to prove numerous propositions of geometry is now called ____.

Down

1. The method commonly used in electronics.

2. An ____ is a figure formed by two rays or line segments with a common end point.

3. This method requires each voter to rank all the candidates, and each vote for a candidate has a weighting based on its rank.

5. A ____ is the set of points on a line consisting of two points called end points, and all the points in between those two points.

7. A ____ is an angle the has a measure of 90 degrees.

8. ____ is a method for finding the area of a region by filling the region with shapes of known area.

9. A ____ is the figure formed by extending a line segment in only one direction.

10. To estimate the area of a region you use ____.

13. The slope of a curve, or function, at a point P.