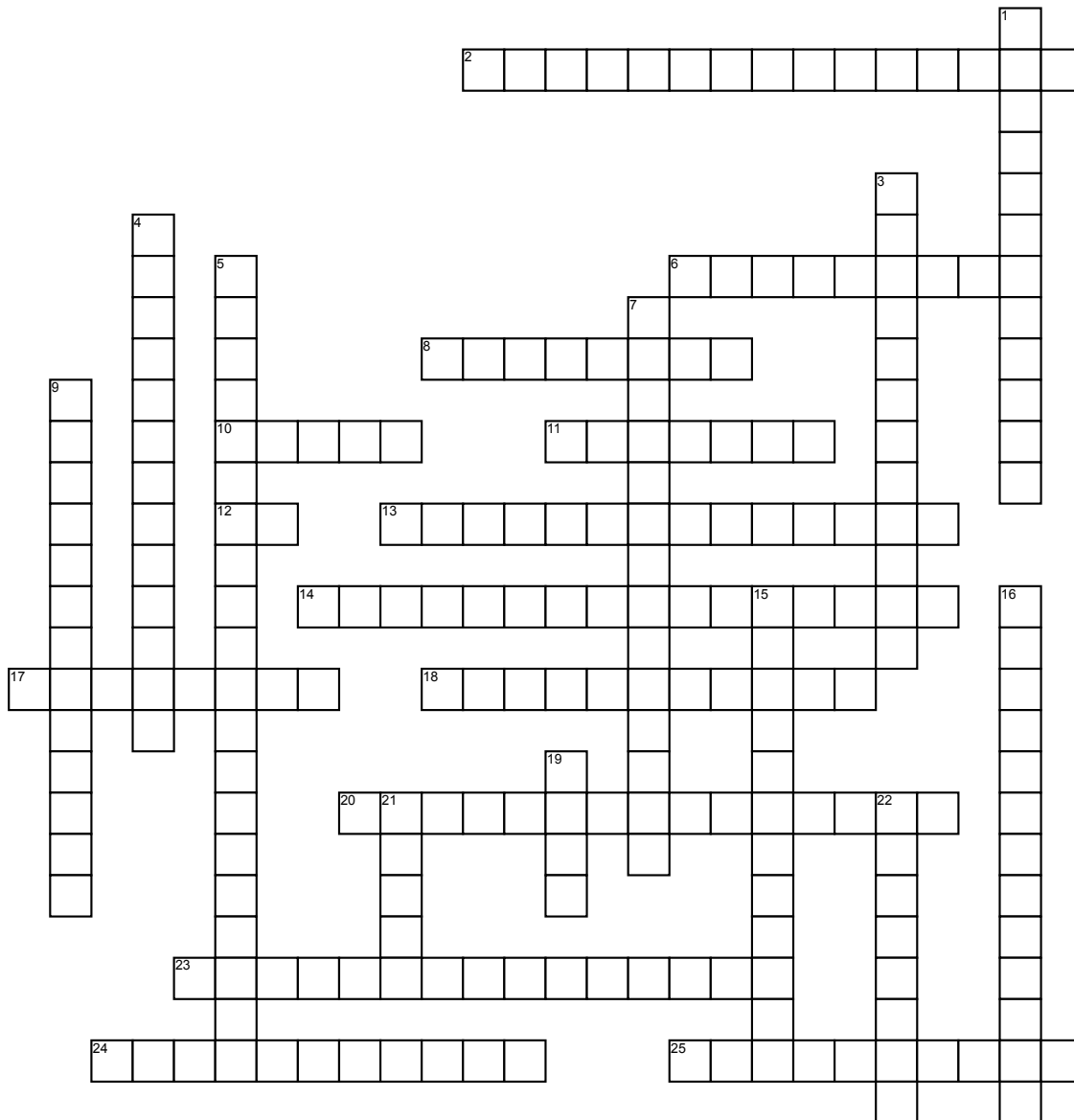


Pre-Cal Crosswork Puzzle



Across

- 2. A matrix that represents a system of equations
- 6. Terms in a polynomial that have the same variable part
- 8. The graph of a quadratic function or set of points in a plane that are equidistant from a fixed point or line
- 10. An angle whose measure is between 0° and 90°
- 11. A sequence of equal periodic payments
- 12. The measure of acidity
- 13. A line over which a graph is the mirror image of itself
- 14. Rule for adding vectors geometrically

- 17. Data items more than 1.5 times the IQR below the 1st quartile or above 3rd quartile
 - 18. An angle whose measure is between 90° and 180°
 - 20. A set of parametric equations for a curve
 - 23. The graph of parametric equations
 - 24. A pair of real numbers
 - 25. A set is ordered if it is possible to compare any two elements to say if one is less or more than the other
- Down**
- 1. A system of linear equations
 - 3. An interval that doesn't include it's endpoint

- 4. An angle formed by a clockwise rotation
- 5. The annual interest rate
- 7. $Y - Y1 = M(X - X1)$
- 9. An equation in r and θ
- 15. Speed of rotation, typically measured in radians
- 16. Two lines that are both vertical or have equal slopes
- 19. The last digit of a number in a stemplot
- 21. Is formed by two rays by a common endpoint
- 22. The various possible results of an experiment