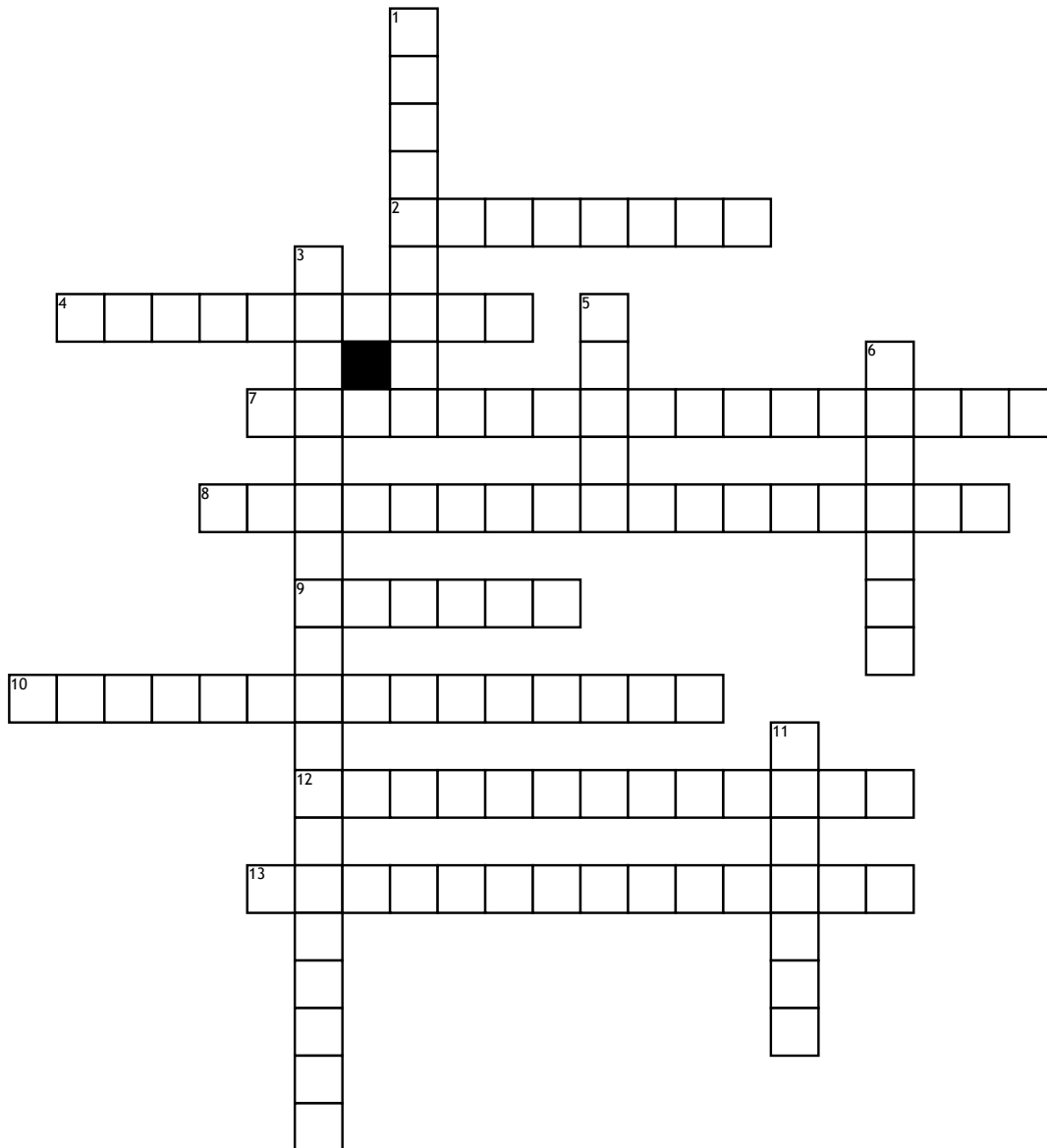


# Pre-calc crossword



## Across

- 2. name for a graph of the quadratic function.
- 4. a graph with no breaks, gaps, or holes.
- 7. output variable usually  $y$
- 8. a function in which more than one formula is used to define the output over different pieces of the domain.
- 9. set of all input values ( $x$ )

10. shift left or right along the  $x$ -axis.

12. a transformation that moves a graph up and down on the  $y$ -axis.

13. change in location or specific shape of a parent function.

## Down

- 1. an invisible line in which one or more lines will become closer and closer without ever touching or crossing.
- 3. input variable usually  $x$
- 5. set of all output values ( $y$ )
- 6. highest point a function reaches on a graph.
- 11. lowest point a function reaches on a graph.