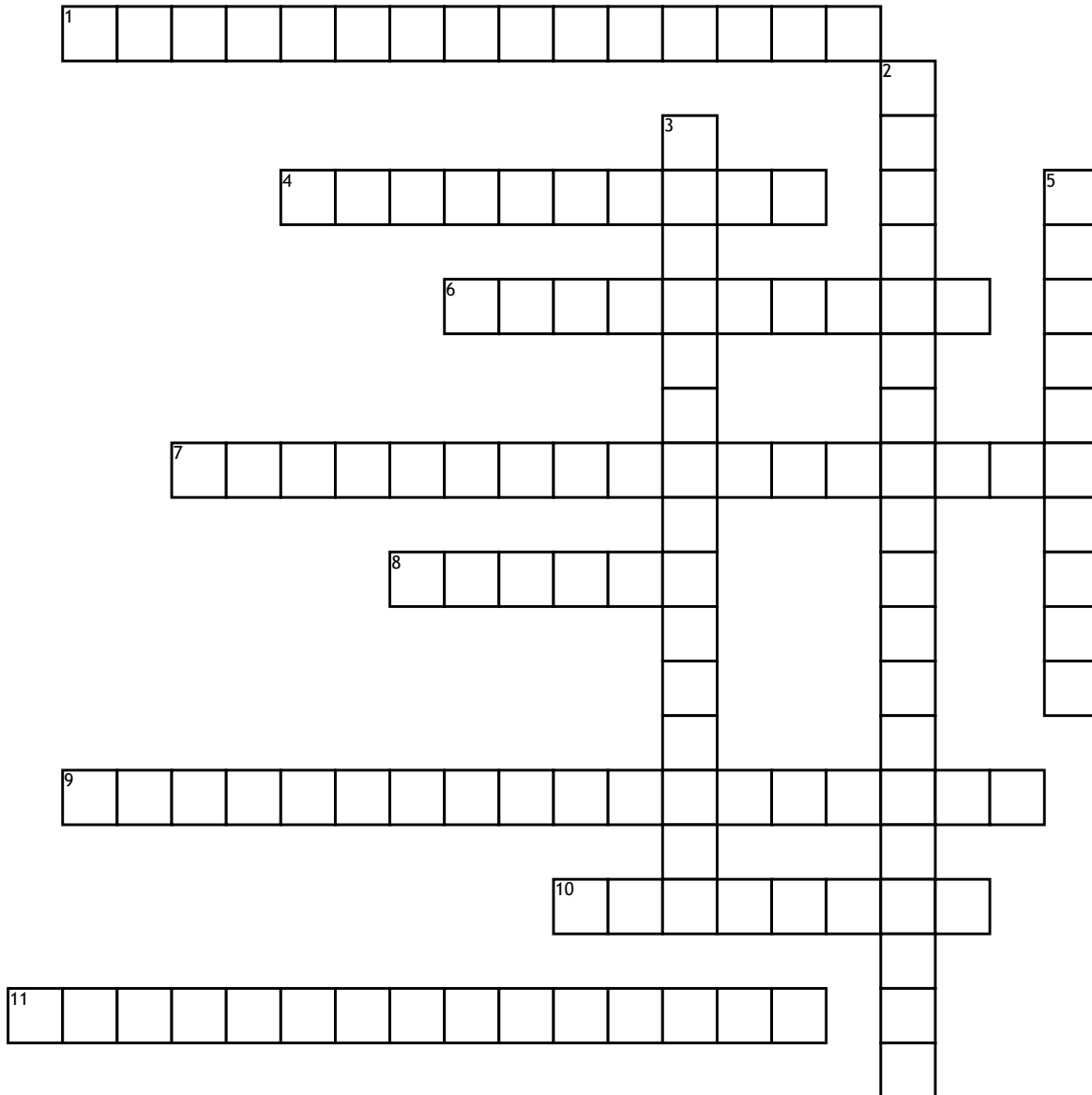


Functions Crossword



Across

1. A function has this if there is a point where the y-coordinate is less than every other point on the graph.
4. A function getting smaller in value across the entire domain.
6. A function getting bigger in value across the entire domain.
7. These functions have the parent function $y = x$ squared, and the general equation $y = ax$ squared + $bx + c$
8. The set of input values in a function.
9. What the vertical line test decides.

10. Data that only has a finite number of values (data that can be counted).

11. A function has this if there is a point where the y-coordinate is greater than every other point on the graph.

Down

2. These functions have the parent function $y = 2$ to the power of x , and the general equation $y = a$ to the power of $x + b$
3. These functions have the parent function $y = x$, and the general equation $y = mx + b$
5. Data which can take any numerical value.