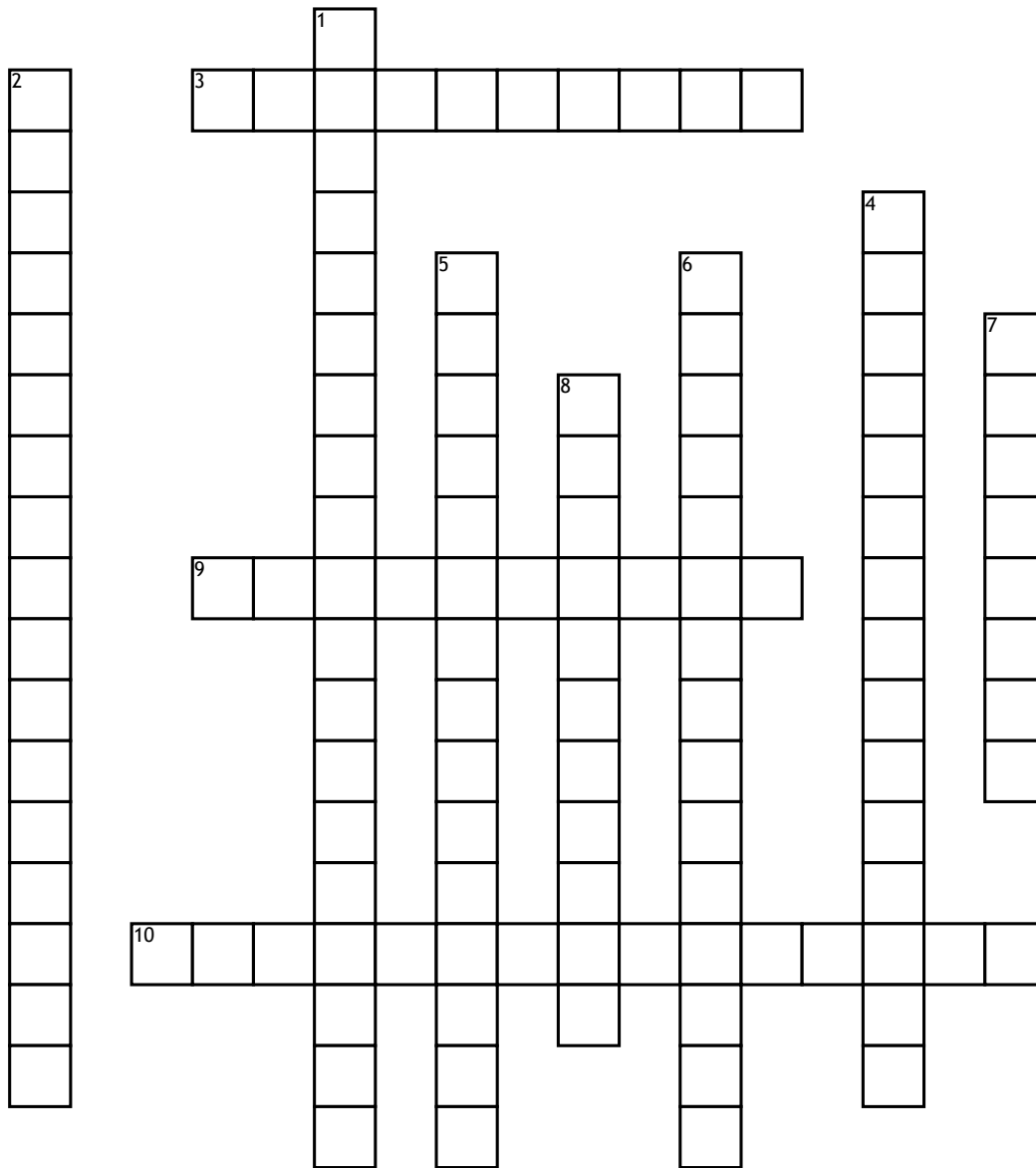


Test 5 Interpreting Graphs of Functions



Across

3. the point at which the graph of the function intersects they y-axis; $x=0$

9. point in the graph are connected; indicates that domain and range are sets of real numbers

10. the least value of $f(x)$ for values in a limited open domain interval

Down

1. the domain values that are graphed along the horizontal or x-axis

2. the range values are graphed on the vertical or y-axis

4. the least value of $f(x)$ for all values in the domain

5. the greatest value of $f(x)$ for values in a limited open domain interval

6. the greatest value of $f(x)$ for all values in the domain

7. individual points that are not connected by a line or curve

8. set containing all the values of the variable for which an equation or inequality is true