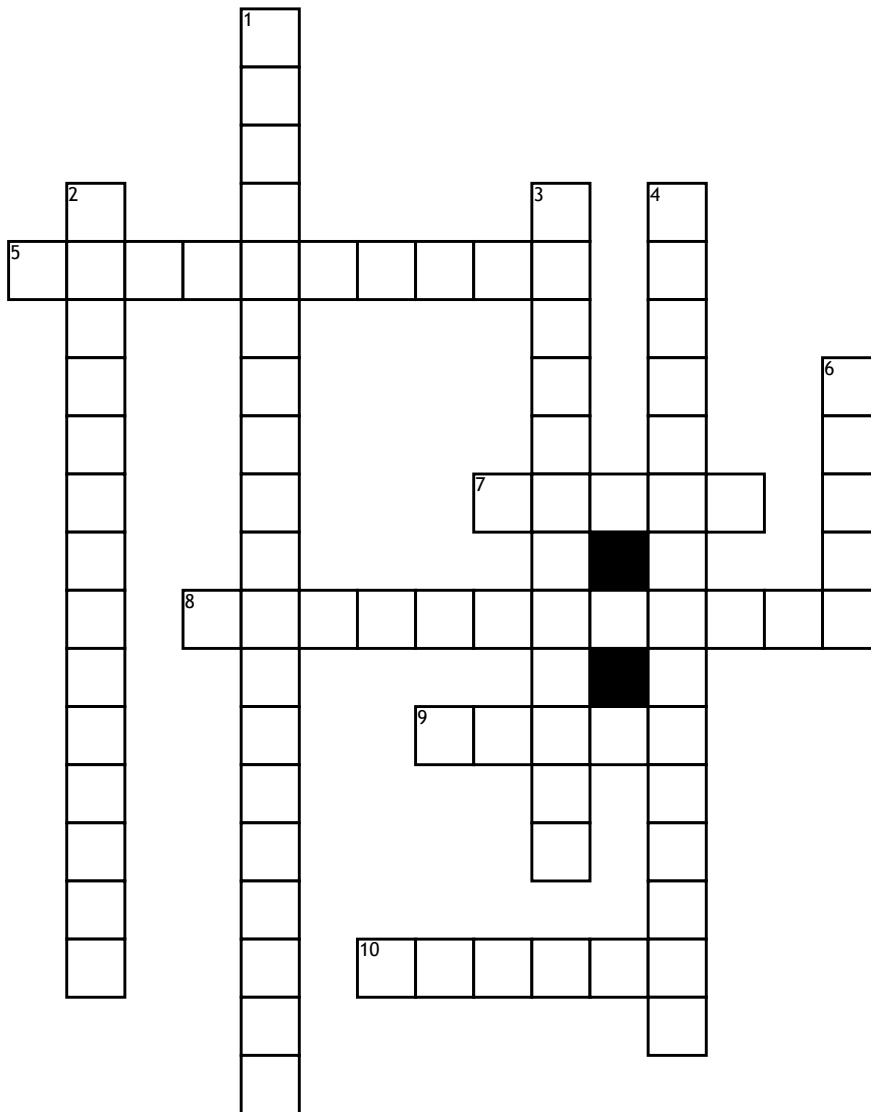


Slope intercept choice project



Across

5. the point where the line crosses the y axis
7. The horizontal line on a coordinate plane.
8. Elements that have significant meanings. Ex. $(a/b)=(c/d)$ $a=c$ $b=d$
9. The points that show the line in an equation. This is the steepness in a line.
10. The points where the line is connected.

Down

1. $y=mx+b$ this is called?
2. The equation that is determined if the points are linear.
3. A way of getting the answers easier.
4. The y-axis and the x-axis are on this thing, they meet at 0.
6. the vertical line on a coordinate plane