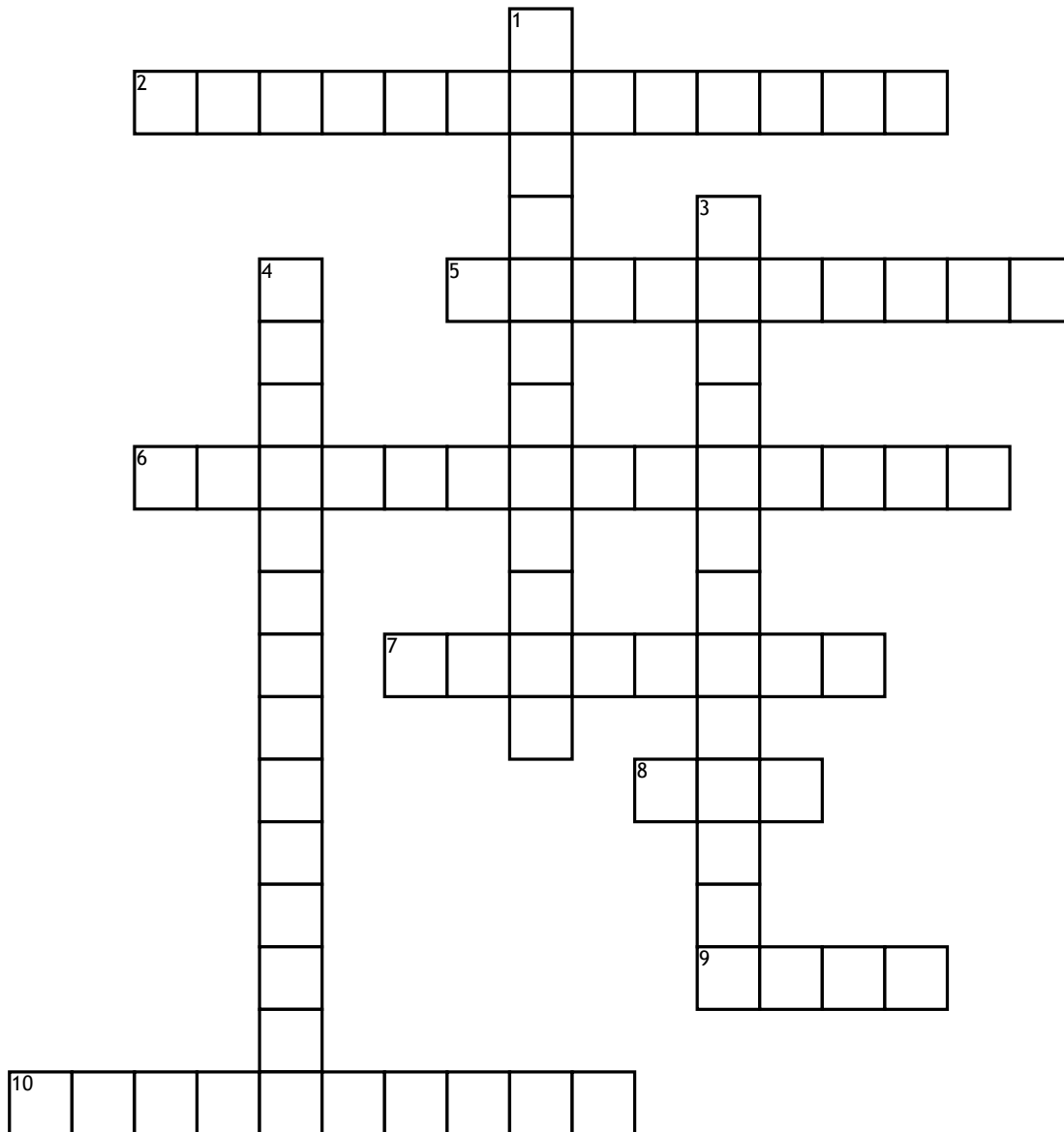


Algebra



Across

2. Two different lines but same slope
 5. The point on y axis
 6. $y - y(1) = M(X - X(1))$
 7. $Y = x^2$
 8. Difference between x coordinates of 2 points on line

9. Difference of y coordinates of 2 points of a line
 10. The point on the x axis

Down

1. Undefined
 3. Two different lines with slopes that are negative intercepts of each other
 4. $x = 0$