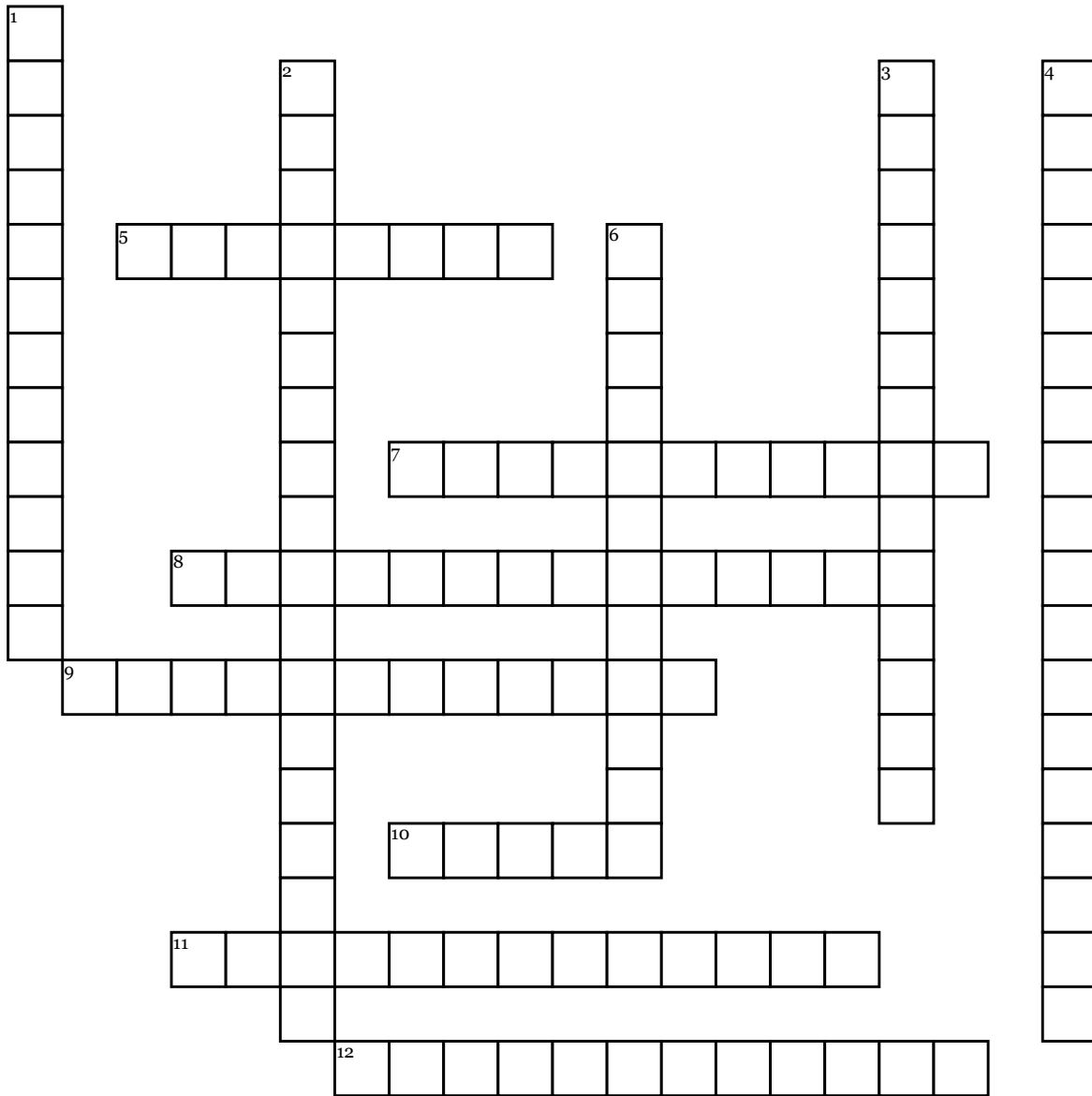# LINEAR EQUATIONS

Across

5. an inadequate way to find the exact slope and coordinates of a line

7. a way to solve equations in which you get rid of one variable in order to solve for another

8. a line that is parallel to the X-axis

9. WW. Y2-Y1/over/X2-X1=M

10. "M"

11. lines that never cross

12. a way to solve an equation where one quantity takes the place of another quantity

Down

1. Ax+By=C

2. Y=Mx+B

3. Y-Y1=M(X-X1)

4. lines that create four right angles at their point of intersection

6. a line that is parallel to the Y-axis