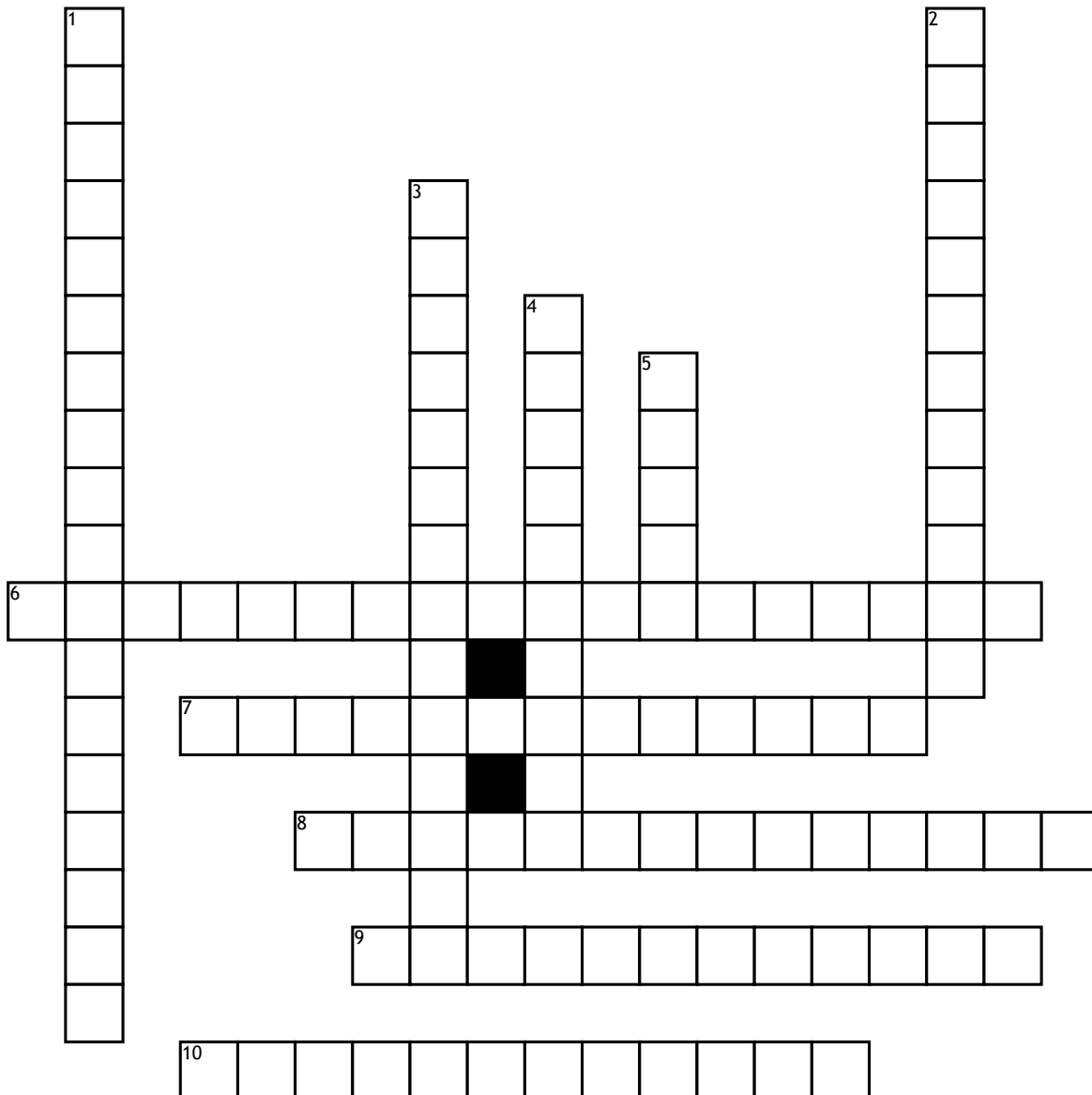


Linear Functions



Across

6. $y = mx + b$
7. Same Slopes
8. $y_2 - y_1 = m(x_2 - x_1)$
9. $x = "a" - "a"$ is any number
10. $y_2 - y_1 / x_2 - x_1$

Down

1. Opposite and Reciprocal Slopes
2. $Ax + By = C$
3. $y = "a" - "a"$ is any number
4. the "b"
5. rise/run