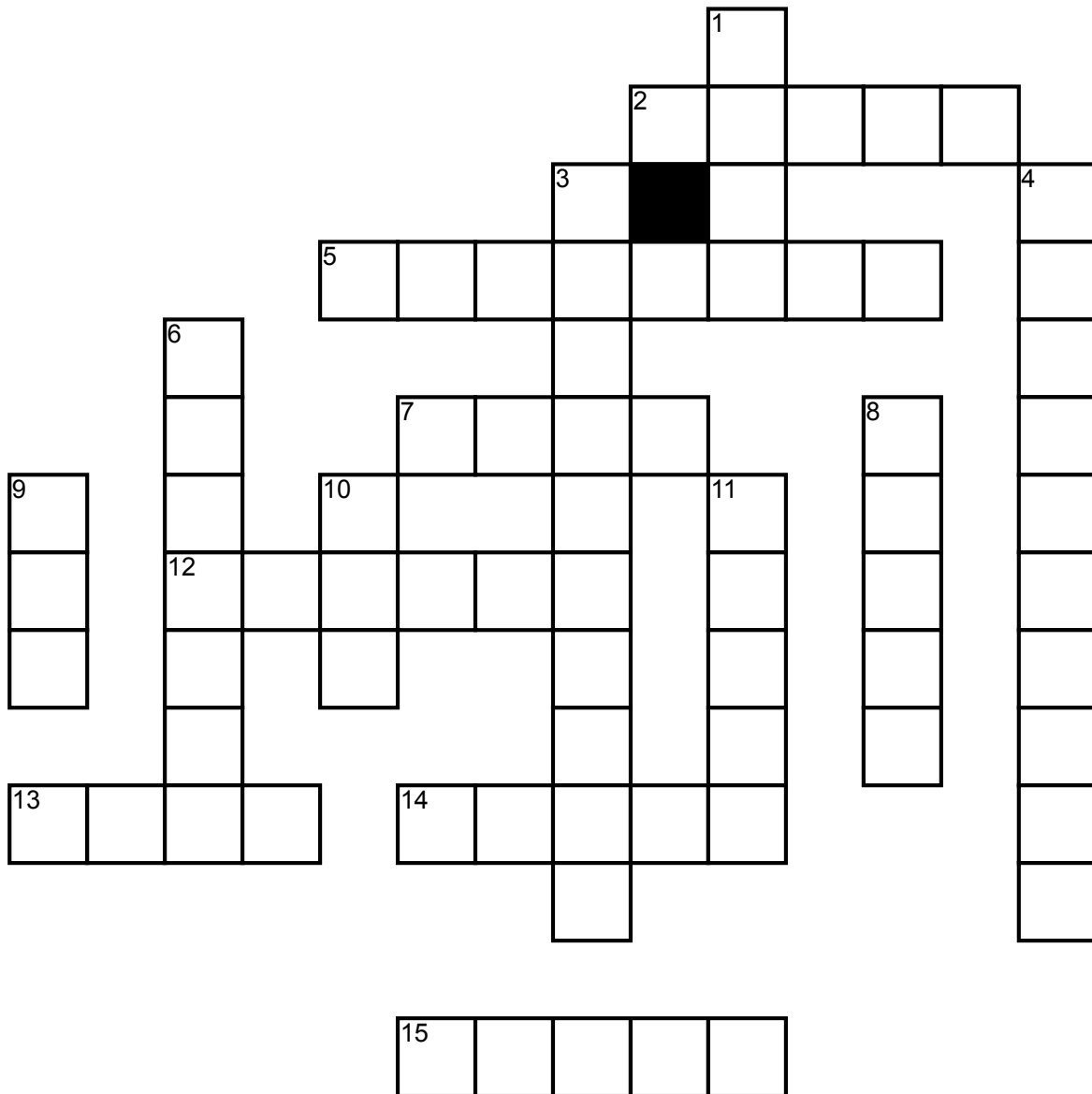


# One step equation



**Across**

- 2.  $5c=40$
- 5.  $26=8+v$
- 7.  $-15x=0$
- 12. Chandler took 10 minutes to run 1 mile how many minutes would it take for him to run 3 miles?
- 13.  $2y=18$
- 14. Jason had 30 baseballs when he started practicing he only has 23 at the end of practice how many baseballs did he lose?

15.  $10=2=8$

**Down**

- 1. Jack bought 10 gallons of gas for his truck it was \$2 per gallon how much did jack spend on gas?
- 3. Carl has \$50 in his wallet then he bought a shirt for \$15. How much money does Carl have now?
- 4. Jim spent \$160 on 2 children for Christmas each child had the same amount of money spent how much did each child spend?

6.  $30-x=15$

8.  $y-15=25$

9.  $-20c=40$

10.  $2x=12$

11.  $2a=14$