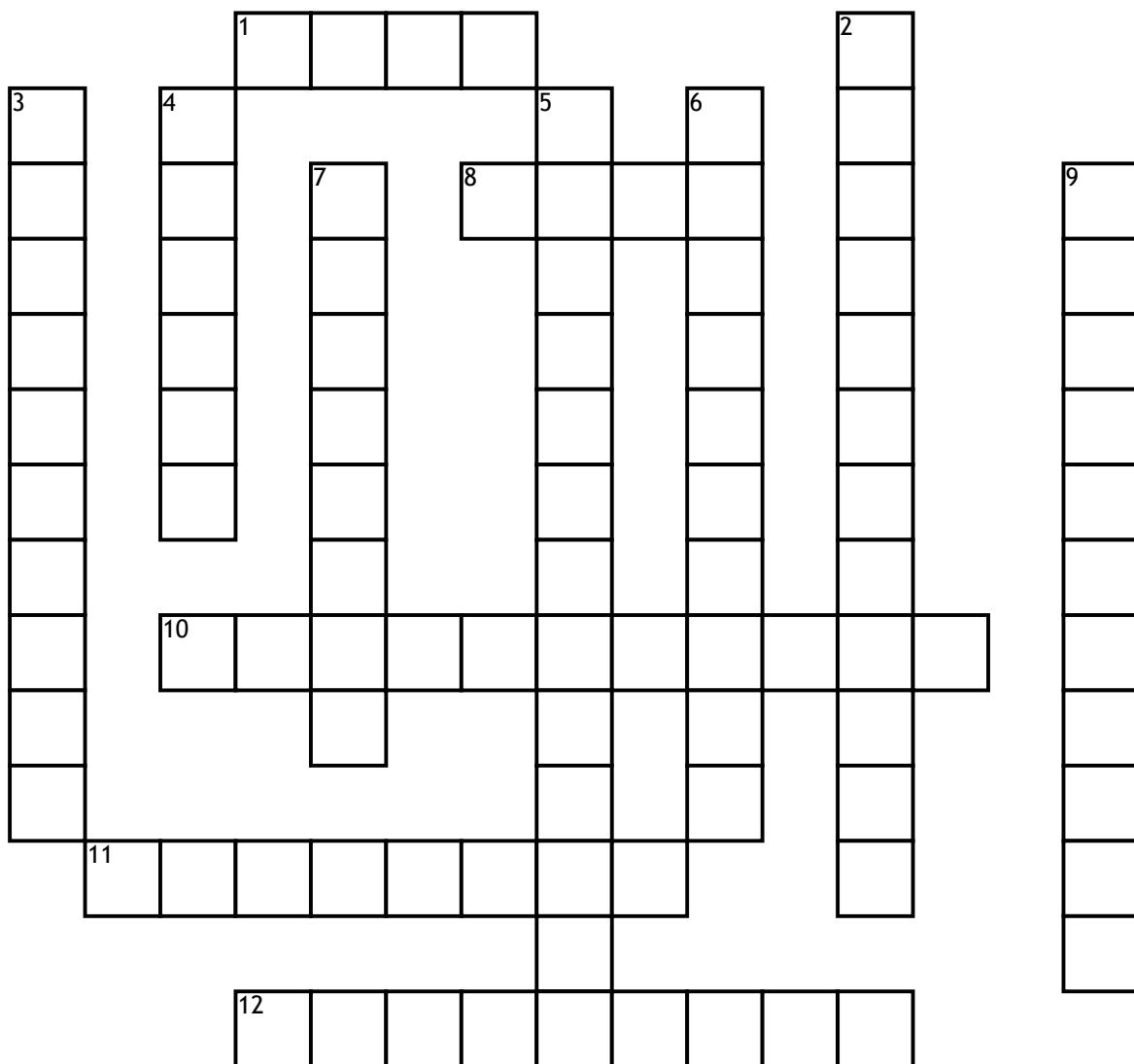


abc



Across

1. the formula $\frac{1}{2} BH$ is used to determine a triangle

8. a solution of a quadratic equation is

10. when looking at $7x$, the no. 7 is a

11. graph of quadratic equation is

12. when a pair of linear eq has a unique sol then the lines will

Down

2. in an equation $ax^2+bx+c=0$, (a is not equal to 0) b^2-4ac is called

3. when linear eq have infinitely many sol lines are

4. number you multiply together to get another no. is called

5. the length of the _____ is the height of the triangle

6. a _____ is an algebraic expression that is made up with adding or subtracting terms

7. when 2 linear eq have no sol then lines are

9. in a right triangle the side opposite the right angle is called