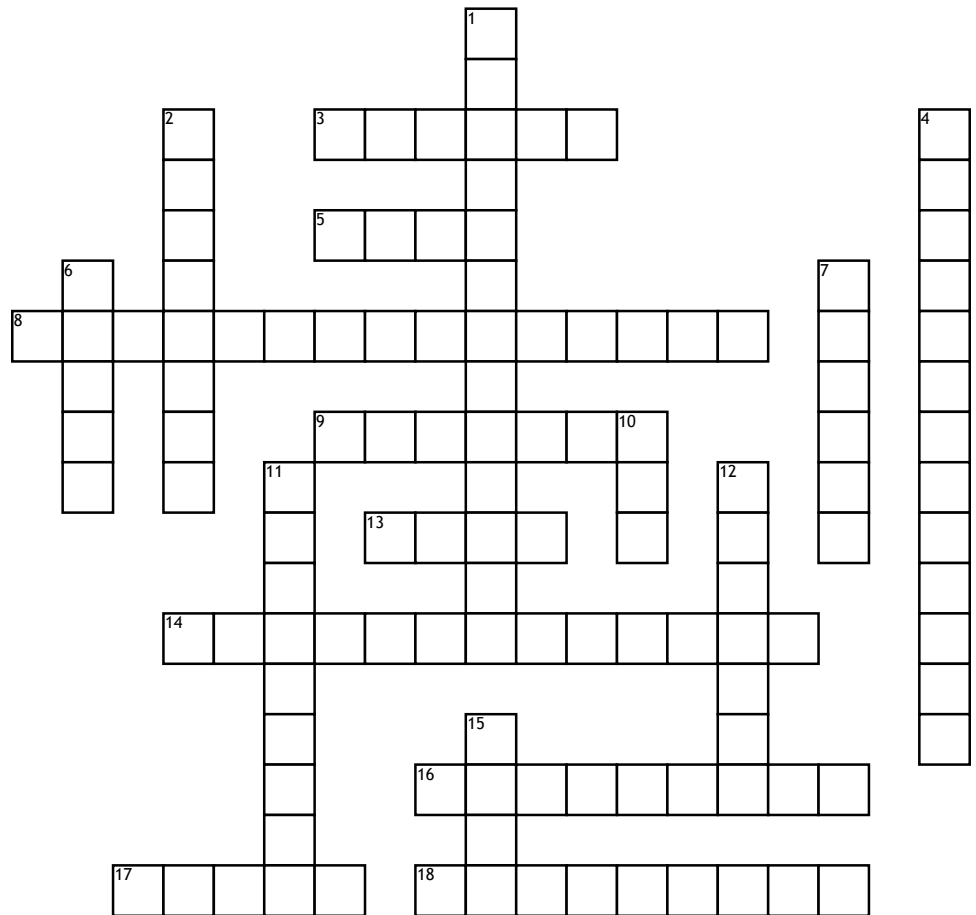


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Math Vocabulary

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$



## Across

3. The amount of space inside a 3-D figure
5. A side of a 3-D figure
8. A prism that has triangular bases
9. A polygon with eight sides
13. The place where two edges meet

14. A polygon with all parallel sides

16. The unit of measure in volume
17. Two congruent faces in a prism

18. A polygon with 4 right angles

## Down

1. A triangle with angles > 90 degrees
2. A polygon with 5 sides

4. A triangle with a right angle

6. A 3-D figure

7. A parallelogram with right angles

10. A 2-D shape of a 3-D figure

11. Something to describe a shape

12. A polygon with six sides

15. A 3-D square