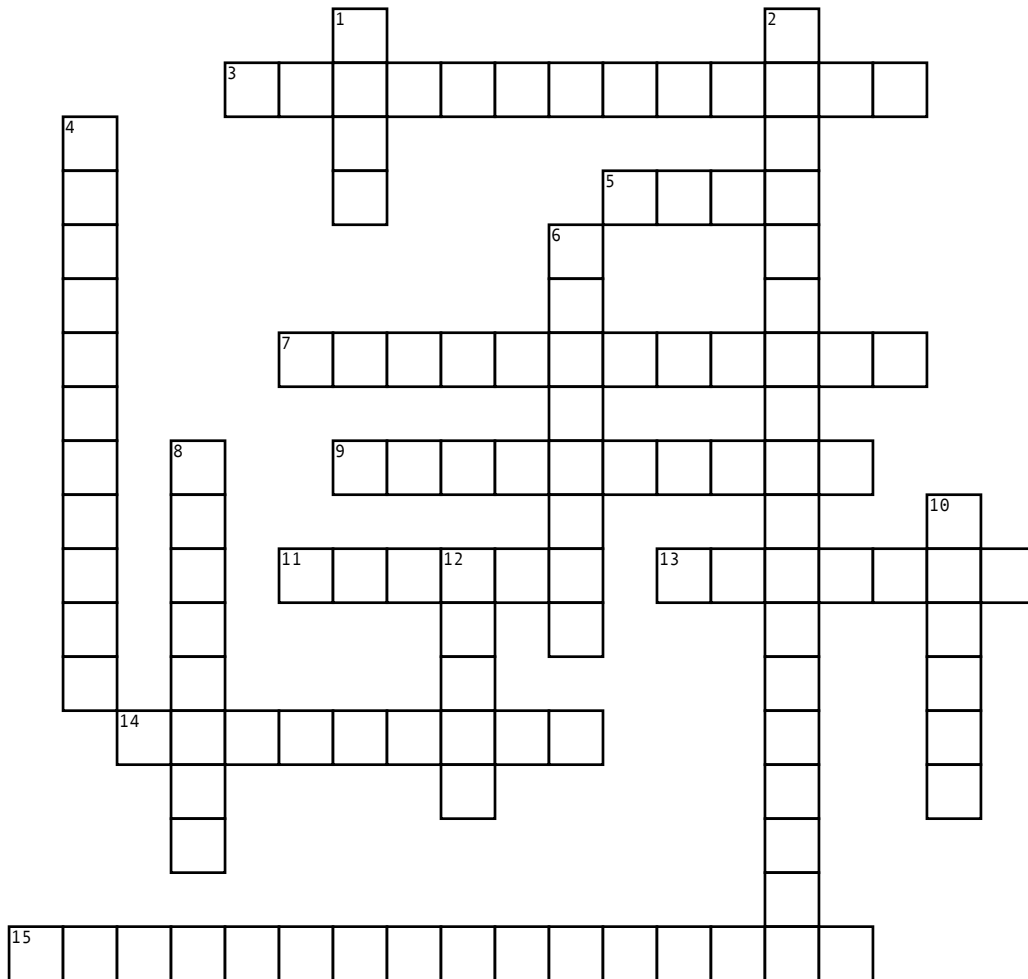


Name: _____

Date: _____

Math Vocabulary



Across

3. How do you measure a circle

5. Has 12 edges

7. Add, subtract, divide, and multiply both sides

9. Mall clarences always take money off

11. amount of space inside of a solid figure, like a cube.

13. Sides are all triangles

14. Find the length of one side

15. Solid shape with six faces

Down

1. Find the _____ of a rectangular prism

2. Keep, change, and inverse (flip)

4. What might or can happen

6. Double of the radius

8. It's in a division problem

10. Break down the equation

12. Quantity in standard method

Word Bank

Area

Volume

Probability

Diameter

Inequalities

Circumference

Dividend

Cube

Units

Percentage

Rectangular Prism

Perimeter

Simply

Inverting Fractions

Pyramid