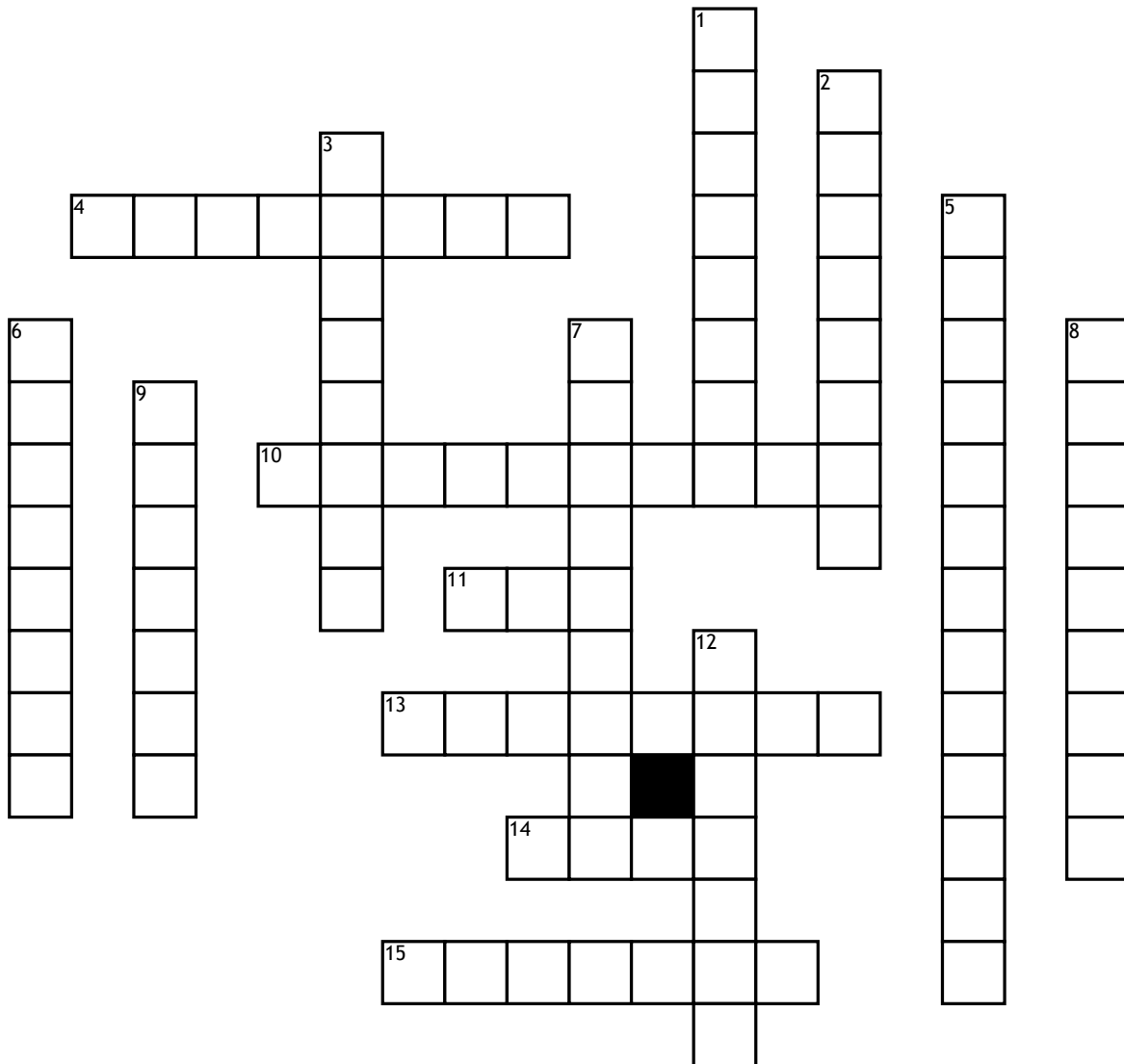


Name: _____

Math Review



Across

4. A two-dimensional figure with 5 vertices and 5 edges is called a _____.

10. The answer when you subtract

11. The answer when you add

13. The answer when you divide

14. When you use square units to measure a region (multiply or count the squares), you are finding the _____.

15. Any two-dimensional figure that is closed and has 3 or more straight lines is called a _____.

Down

1. A part of a whole or set

2. The mathematical word for corners is _____.

3. When you measure liquids or fluids, you find the _____.

5. Any 4-sided, two-dimensional figure

6. When you use rounding to find the nearest reasonable answer, you _____.

7. When you measure the distance around the outside of a figure (add all the sides), you find the _____.

8. Same size, same shape

9. The answer when you multiply

12. A two-dimensional figure with 6 vertices and 6 edges is called a _____.