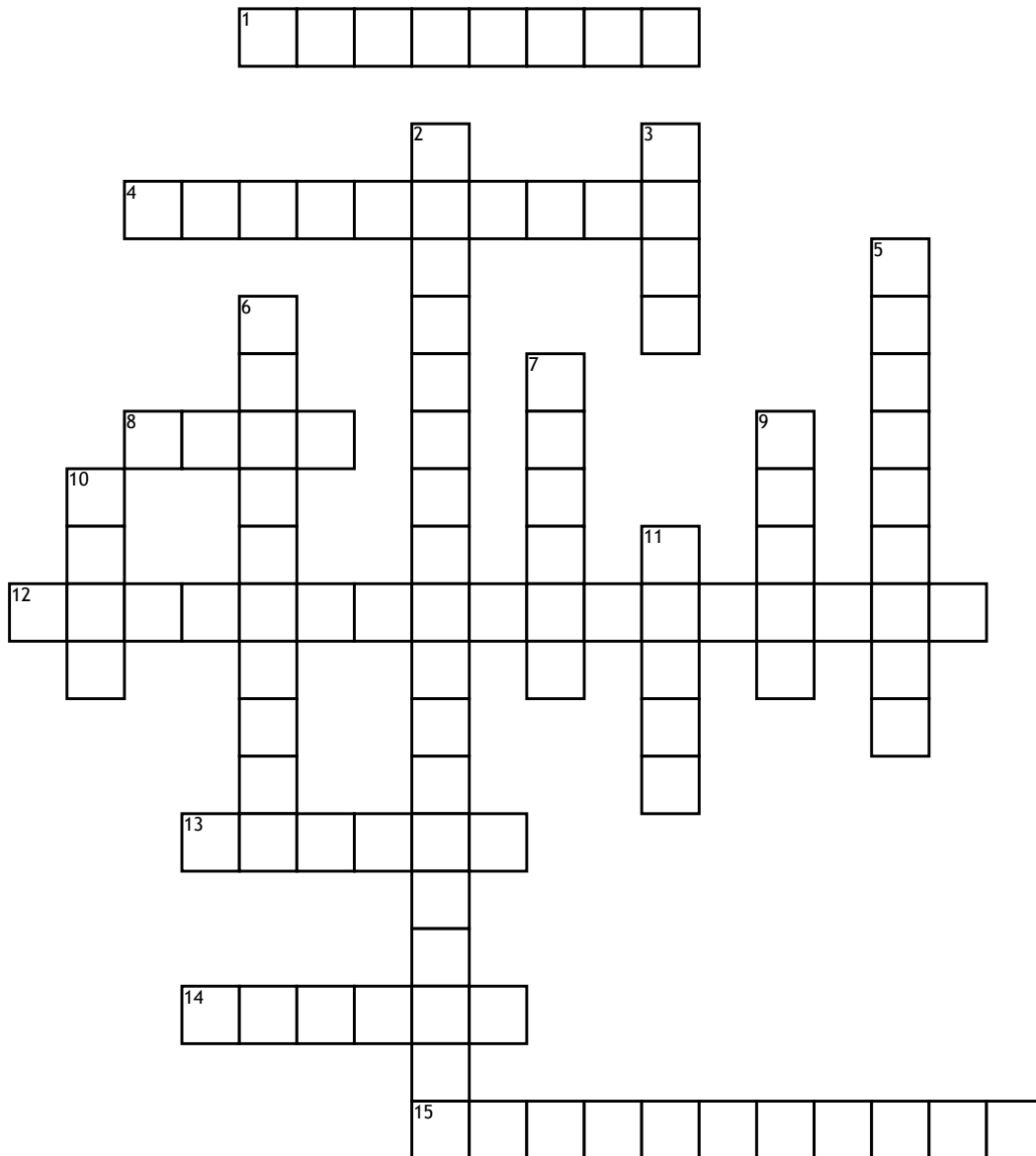


Name: _____

Polynomials, coordinate geometry, lines and angles



Across

1. Two lines with no point of intersection are called

4. The side opposite the right angle in a right triangle

8. A straight path

12. Parenthesis, exponent, multiplication, division, addition, subtraction

13. The point of intersection of the axis is called

14. Two rays with a common end point

15. A line that crosses between two other lines

Down

2. The coefficient of the first term is called the

3. A constant has a degree

5. The coordinate axes divide the plane into four parts called

6. Two angles whose sum is 180° are called

7. Unit of measurement of angles

9. A polynomial of degree three is a

10. Each monomial is called a

11. The horizontal line is called the