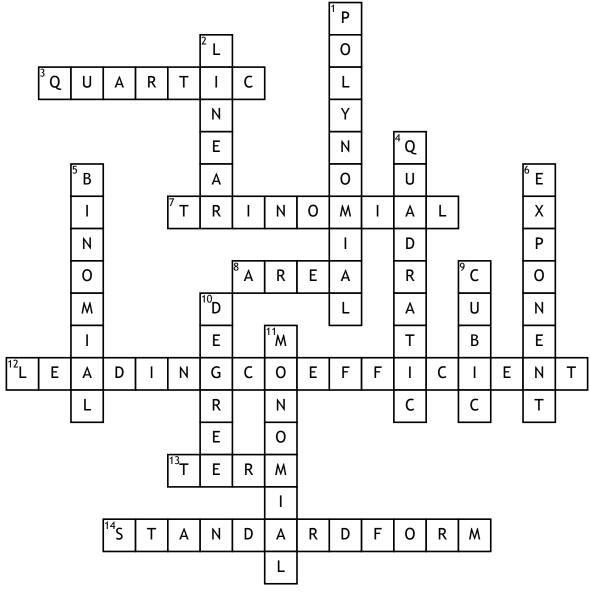
## Polynomial vocab



## **Across**

- **3.** x<sup>4</sup> -y<sup>1</sup> What is the common function?
- 7. When there are three terms in an equation
- **8.** Length \* Width is the equation for what?
- **12.** the number on the term with the largest exponent

- **13.** A plus or minus separates these
- **14.** The order of your exponents in defending order

## **Down**

- **1.** When the number of terms is 4 or more
- 2. When the largest degree is one
- **4.** What is the common function of  $5x + 15x^2$

- **5.** When the number of terms is 2 in an equation
- **6.** what is the term used for what x is in this equation 4<sup>x</sup>
- **9.** What is the common function if the degree is 3
- **10.** A \_\_\_\_\_ is the greatest exponent in an equation
- 11. 5x +15x would be a \_\_\_\_\_ special name