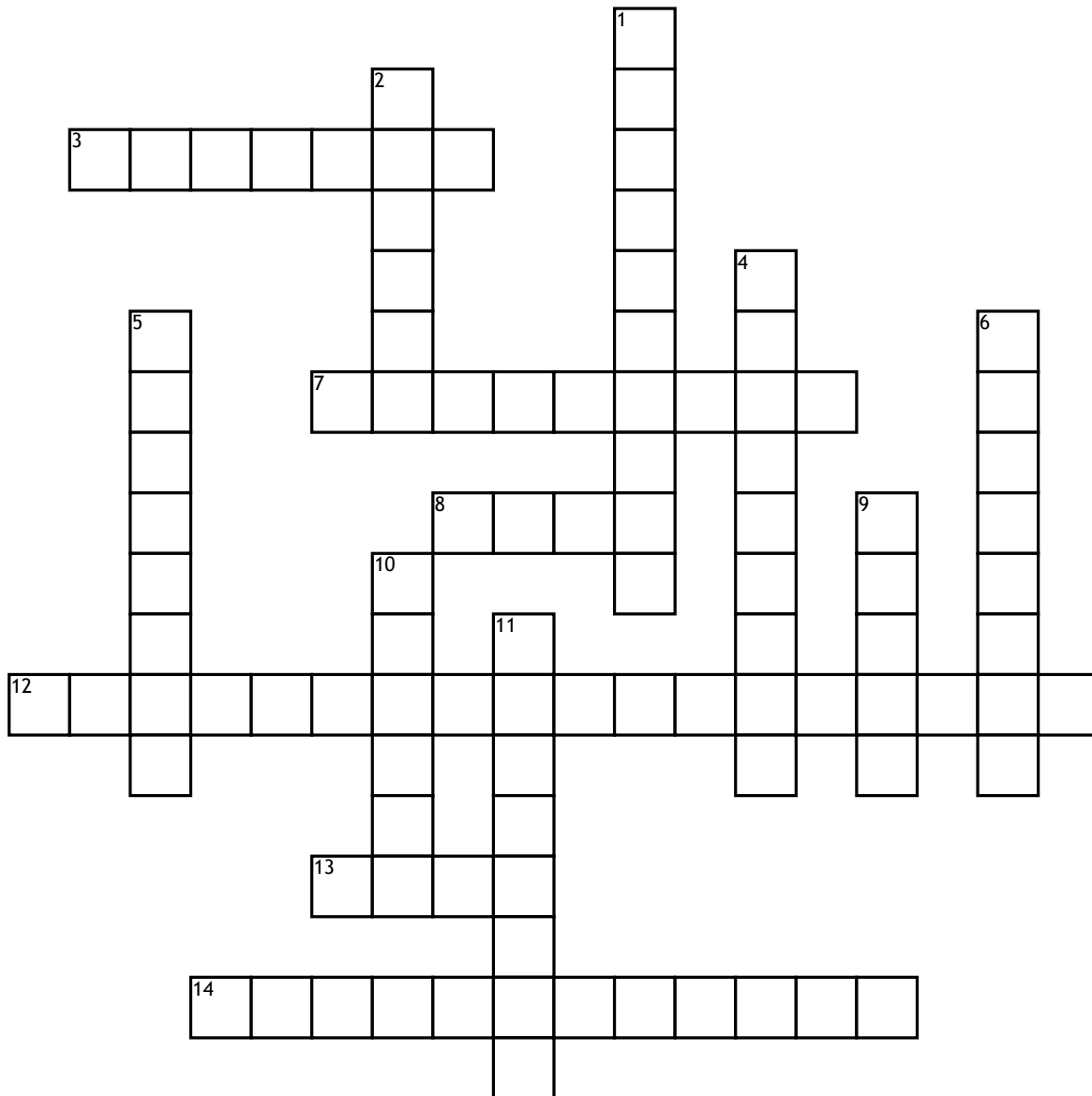


# Polynomial vocab



## Across

3.  $x^4 - y^1$  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  $4^x$

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