## Polynomial vocab



Across
3. $x^{\wedge} 4-y^{\wedge} 1$ 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
3. What is the common function of $5 x+15 x^{\wedge} 2$
4. When the number of terms is 2 in an equation 6. what is the term used for what $x$ is in this equation $4^{\wedge} x$
5. What is the common function if the degree is 3
6. A $\qquad$ is the greatest exponent in an equation
7. $5 x+15 x$ would be a special name
