Name: $\qquad$ Date: $\qquad$ Period: $\qquad$

## Polynomial Vocabulary



Across
4. What is the \# on the degree term?
10. An equation that has 2 terms
11. This part of the equation is separated by + /-
12. This is written in descending order by exponents
13. Length*Width= ?

Down

1. An equation that has a 4th+ degree
2. In a term what is the proper name for the exponent?
3. A type of function that is to the 1st degree
4. What do you call the thing that is to the ${ }^{\wedge}$ ?
5. A equation that has 3 terms
6. A type of equation that has one term
7. An equation that is to the 3 rd degree
8. An equation that has 4+ terms
