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

## HIGH SChOOL MATH VOCABULARY WORKSHEET \#I



## Across

2. What is the method that you use to remember how to multiply two binomials?
3. When you have to find what to multiply together to get an expression, that is called what?
4. What is a polynomial with two terms?
5. What is a number made by squaring a whole number?
6. What is a polynomial with just one term?
7. What is the name of your favorite high school math teacher?
8. What do you call terms whose variables (and exponents) are NOT the same?

## Down

1. What is an expression with more than two algebraic terms?
2. What do you call the number that is directly in front of a variable?
3. What is a polynomial with three terms?
4. What is either a single number or a variable, or numbers and variables multiplied together?
5. What do you call terms whose variables (and exponents) are the same?
[^0]Like Terms
Trinomial
Mr B


[^0]:    Word Bank

    Polynomial Unlike Terms
    Factor

    ## Term

    Foil Method
    Perfect Square

    Coefficient Binomial Monomial

