

NAME: _____ Score _____/10

Please **print** your name**SHOW ALL YOUR WORK IN A NEAT AND ORGANIZED FASHION**

1. (1 pt.) A **Term** is a letter, a number, or a product of letters and numbers.
2. (1 pt.) The numerical part of a term is called the **coefficient** of the term
3. (1 pt.) The **degree** of a term is the sum of the exponents on the variables.
4. (1 pt.) A **polynomial** is a term or a sum of terms in which all variables have whole number exponents.
5. (1 pt.) The **leading term** of a polynomial is the term with largest degree.
6. (1 pt.) A polynomial consisting of three terms is called a **trinomial**.
7. (1 pt.) T **F** Every polynomial is a term.
8. (1 pt.) **T** F Every term is a polynomial.
9. (1 pt.) T **F** The sum of two terms is a term.
10. (1 pt.) **T** F The sum of two polynomials is a polynomial.