

Chapter 02

POLYNOMIALS

Bi quadratic Polynomial:

Degree	Polynomial	Examples
1	Linear	$\frac{1}{2}x^1 + \frac{3}{5}$
2	Quadratic	$5y^2 + 4y$
3	Cubic	$2z^3 + 4z^2 + 6z + 7$
4	Biquadratic	$t^4 + 2t^3 - 2t - 1$

NOTE:

- The degree of zero polynomial is “not defined”.
- Every polynomial is an algebraic expression but an algebraic expression need not be a polynomial.