

# Types of Polynomial

## Types of Polynomial (Number of Terms)

**Monomials**  
(one term)

$$6$$
$$4x^3$$
$$-5a^2b^3$$

**Binomials**  
(two terms)

$$6x + 2$$
$$ab^4 - 5$$
$$y + 2f$$

**Trinomials**  
(three terms)

$$3x^2 - 5x + 8$$
$$a^3 + 4y - 7$$
$$\frac{w}{2} - 2s + t$$

**Polynomials**  
(many terms)

$$2x^3 - 6x^2 - 5x + 8$$
$$2a^3 + 3y^2 + 4y - 8a - 7$$
$$\frac{w}{2} - 2s + t + 9$$

## Types of Polynomial (Degree)

**Constant Polynomial**  
(Degree 0)

$$8$$
$$-\frac{2}{3}$$

**Linear Polynomial**  
(Degree 1)

$$x + 8$$
$$\frac{3}{4}x - 6$$

**Quadratic Polynomial**  
(Degree 2)

$$3x^2 - 2x + 7$$
$$5y^2 - \frac{1}{4}$$

**Cubic Polynomial**  
(Degree 3)

$$5x^3$$
$$2y^3 - y + 4$$

# Polynomial Functions A5 2 Tesccc

**LM Reder**



**Polynomial Functions A5 2 Tesccc:**

*Polynomial Functions on  $\mathbb{R}^{2n+1}$*  Barry W. Wetherilt, 2018

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