

Put in standard form, then identify the polynomial by degree and by the number of terms.

1) $-14 + 11y^3$ Cubic, Binomial
 $11y^3 - 14$

2) -13 Constant, Monomial
 -13

3) $-3x + 5x^3 - 34$ Cubic, Trinomial
 $5x^3 - 3x - 34$

Homework Questions?

60. $(6.2b^4 - 3.1b + 8.5) + (-4.7 + 5.8b^2 - 2.4b^4)$

Homework

1) Finish 10.1 p.580 #20-62even

Due @ End of Hr

2) 9.1 Adding and Subtracting Polynomials

(p.149) wkst #1-20 (SHOW WORK)

Due Tomorrow