

Complete the following table.

Problem	Degree	Classify by Degree	Classify by Number of Terms	Write in Standard Form	Leading Coefficient
$3-2x^2$	2	Quadratic	binomial	$-2x^2+3$	-2
$5h-4+4h^3$	3	Cubic	trinomial	$4h^3+5h-4$	4
$55x^4$	4	Quartic	monomial	$55x^4$	55
$7b+14$	1	Linear	binomial	$7b+14$	7
$12-4x^3+2x-17x^2$	3	Cubic	4 terms	$-4x^3-17x^2+2x+12$	-4
$4m-16+5m^2$	2	Quadratic	trinomial	$5m^2+4m-16$	5
77	0	constant	monomial	77	N/A
$13a^2-9a^4$	4	Quartic	binomial	$-9a^4+13a^2$	-9
$5x^4-8x^3+11x^2-1$	4	Quartic	4 terms	$5x^4-8x^3+11x^2-1$	5
$3w-2w^7$	7	7th degree	binomial	$-2w^7+3w$	-2
$62x-32$	1	Linear	binomial	$62x-32$	62
$17c^4+13c^8+12$	8	8th degree	trinomial	$13c^8+17c^4+12$	13
x^2	2	Quadratic	monomial	x^2	1
$45z+9z^3-36z^2+18$	3	Cubic	4 terms	$9z^3-36z^2+45z+18$	9
$7x+21x^5+35x^2-49$	5	Quintic	4 terms	$21x^5+35x^2+7x-49$	21
$12d^2-18$	2	Quadratic	binomial	$12d^2-18$	12
y	1	Linear	Monomial	y	1