1. (*11 points*) Substitute x=1, y=-3 into the expression $2xy^{-1} + |y|$ and simplify.

$2(1)(-3)^{-1} + |-3|$

$= \frac{2}{-3} + 3 = \frac{2}{-3} + \frac{9}{3} = \frac{7}{3}$

2. (*11 points*) Fill in the blanks in this table.

Polynomial	Coefficients	Degree
$x^3 + 3x + 12$	1, 0, 3, 12	3
$3x^2 + 2x + 1555$	3, 2, 1555	2
$14x^4 + 12$	14, 0, 0, 0, 12	4
$12x^2 + 3x$	12, 3, 0	2

3. (*11 points*) Expand using FOIL or the Distributive Property (your choice!): $(3x+2)\cdot(x+1)$

$3x^2 + 3x + 2x + 2 = 3x^2 + 5x + 2$