

Assignment #14

$$2x + 3ab + a + 2x + 4ab$$

$$2a^2 + 3b + 4a^2 + b^2$$

$$17a - 5b - a + 6b$$

$$6a + 5y + a + 4y - 5y$$

$$xyz + xyz + xyz$$

$$2ab + ab + 2a + 3b$$

$$-6a^2 - 2a^2 + 4a + b^2$$

$$15x^2 + x^3 + 2x^3 + 4x^2$$

$$5a - 5a + 2b - 2b$$

$$2x + 3x + 4x + x + 21$$

$$4z + 2z - 7z$$

$$Ab + Ab + Ab + Ab$$

$$x^2 + x^2 + 8x + (-7x)$$

$$ps + ps + ps^2 + p^2s$$

$$-x - 3x - 4x - 2x$$

$$-y - 2y + 3y - 170y$$

$$-w - w - 2w - 3w$$

$$w - w - w - 5w$$

$$-2ab - ab + z - z$$

$$1000w - w$$

$$2EASY + 3EASY - EASY$$

$$4pigs + (-8pigs)$$

$$-2a^8 + a^4 - a^8 + a^4$$

$$14c - 14c + 2x - 3x + 7$$

$$x^2(x^2) = x^4$$

Hint: $2x^2(5x^7) = 10x^9$

$$x^2(x^2)(x^2)$$

$$2x^2(x^2)(2x^2)$$

$$3x(x)$$

$$3x^2(x)$$

$$3x^2(x^2)$$

$$3x^2(3x^2)$$

$$3xy(xy)$$

$$3xy(3xy)$$

$$3xy(3xy)(x^2y^2)$$

$$4xyz(wyz)$$

$$-7abc(2abc)$$

$$-4xy(-4xy)$$

$$-xyz(-xyz) - x^3y^3z^3$$

$$-x^3y^3(17x^8y^4w)$$

$$-Ab^2(a^2b)(4^4b^4)$$

$$2way(4w^2y^2)$$

$$2\text{😊}^2(6\text{😊}^3)$$

$$7\Delta B\Box(\Delta^2B^6\Box^4)$$

$$4\Delta\Box\Box(3\Delta^5\Box^2\Box^5)$$

$$-4\text{stupid}(-4\text{stupid}^2)$$

$$5I\heartsuit\text{HOMEWORK}(3\heartsuit^3)$$

$$6\text{tacos}(2\text{taco})$$