

## COS 135 Individual Assignment 3

Part #1:

1)

I. \_\_\_\_\_ 3.3 \_\_\_\_\_

II. \_\_\_\_\_ 24 \_\_\_\_\_

III. \_\_\_\_\_ 0.5 \_\_\_\_\_

IV. \_\_\_\_\_ 2.0 \_\_\_\_\_

V. \_\_\_\_\_ - 4 \_\_\_\_\_

VI. \_\_\_\_\_ 16.458333 \_\_\_\_\_

VII. \_\_\_\_\_ 4 \_\_\_\_\_

VIII. \_\_\_\_\_ 25.1 \_\_\_\_\_

IX. \_\_\_\_\_ -1.2 \_\_\_\_\_

X. \_\_\_\_\_ 0.75 \_\_\_\_\_

2)

I. \_\_\_\_\_  $w = (x*x*x)/((y*y)*(z+x))$  \_\_\_\_\_

II. \_\_\_\_\_  $w = x + (2*y) + (z-x)/3.0$  \_\_\_\_\_

III. \_\_\_\_\_  $w = (x*x) + (y*y) + (z*z)$  \_\_\_\_\_

IV. \_\_\_\_\_  $w = (x*x*x*x) \% 5 * ((-z-y-x)/(4*z)) * (y*y)$  \_\_\_\_\_

V. \_\_\_\_\_  $w = (x*x) * (y*y) * (z*z*z*z)$  \_\_\_\_\_

3)

I.          1      

II.         1      

III.         0      

IV.         1      

V.          1      

VI.         0      

VII.         0      

VIII.         0      

IX.         0      

X.          1