

OKPALA CHARLES CHIEMERIE

17/ENG 03/040

CIVIL ENGINEERING

ENG 282

$$Q = XYZ^3 + XY^2Z^2$$

Command window

Clear

clc

Syms x,y,z

$$h = xAy \times z^3 + x * y^2 * z^2$$

diff(h,x)

diff(h,y)

diff(h,z)

subs(N,x,z,y,3,2,2)