NO 1

commandwindow

clc

clear

x = 0:0.001:15

x1 = x.^2

x2 = x.^3

x3 = x.^4

y = ((x1)/192)-((x2)/720)+((x3)/4200)

plot(x,y)

xlabel('X')

ylabel('Y')

grid on

grid minor

NO 2

commandwindow

clc

clear

x = 0:0.001:1

x1 = 4\*x

x2 = -3\*x

x3 = x.^3

x4 = x.^2

y = (2.07\*exp(x1))+(2.93\*exp(x2))-(12\*x3)+(3\*x4)-(6.5\*x)

plot(x,y)

xlabel('X')

ylabel('Y')

grid on

grid minor