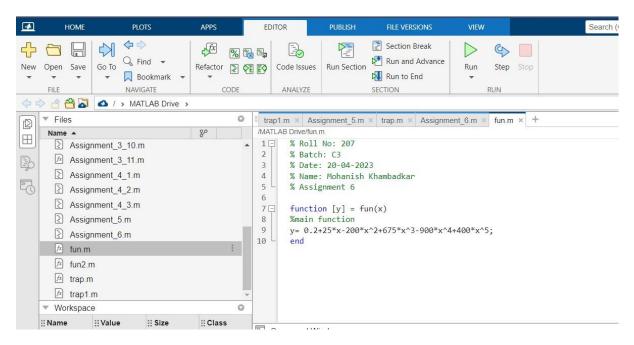
% Roll No: 207
% Batch: C3
% Date: 20-04-2023
% Name: Mohanish Khambadkar
% Assignment 6
function [y] = fun(x)
%main function
y= 0.2+25*x-200*x^2+675*x^3-900*x^4+400*x^5;

end



function [y2] = fun2(x) $y2=0.2*x+(25*x^2)/2-(200*x^3)/3+(675*x^4)/4-(900*x^5)/5+(400*x^6)/6$; end

