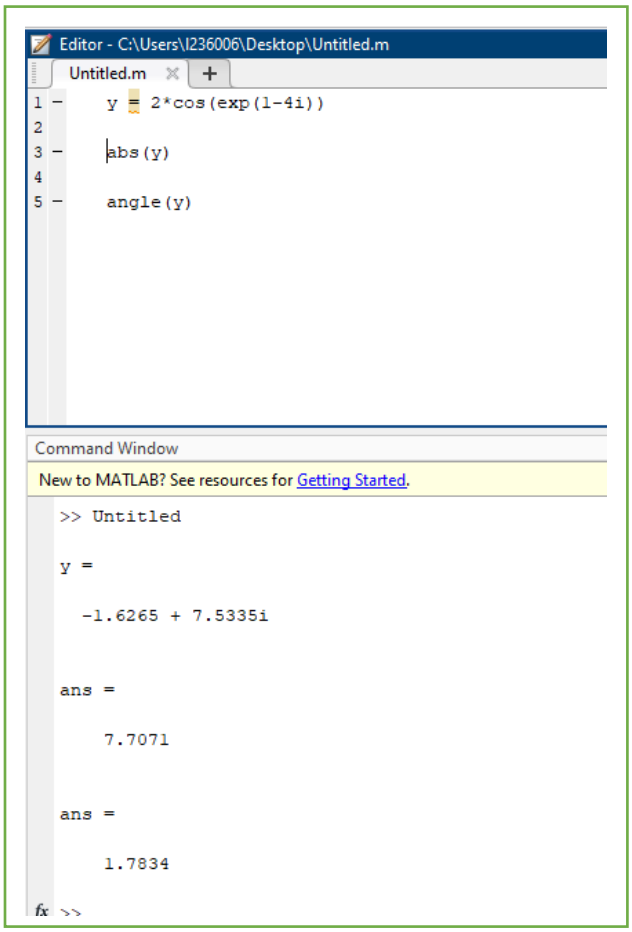
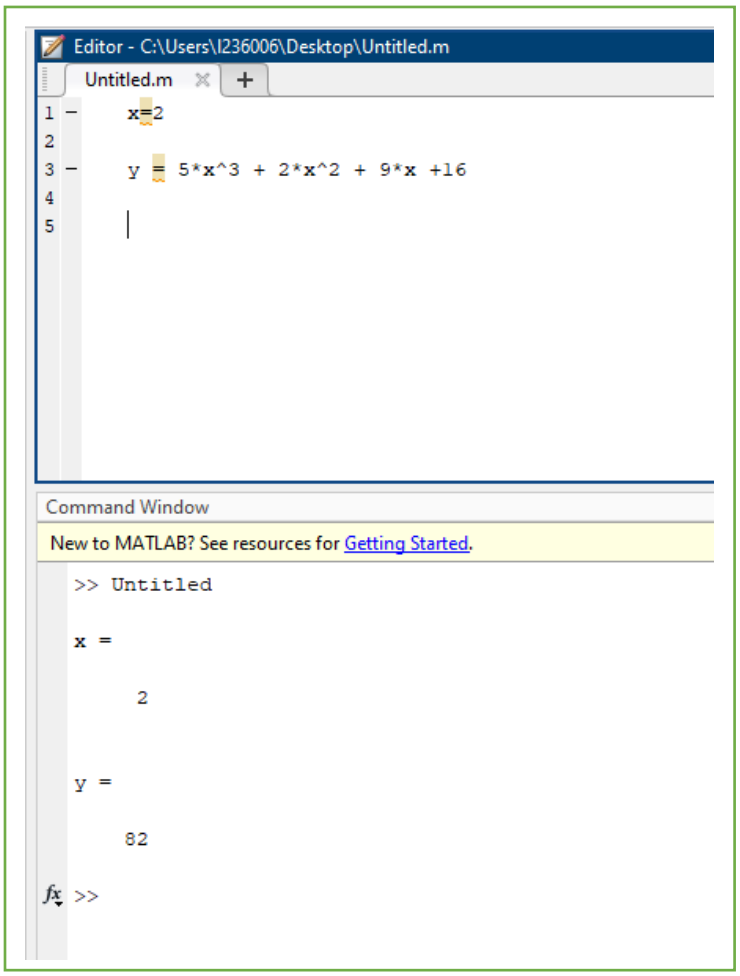
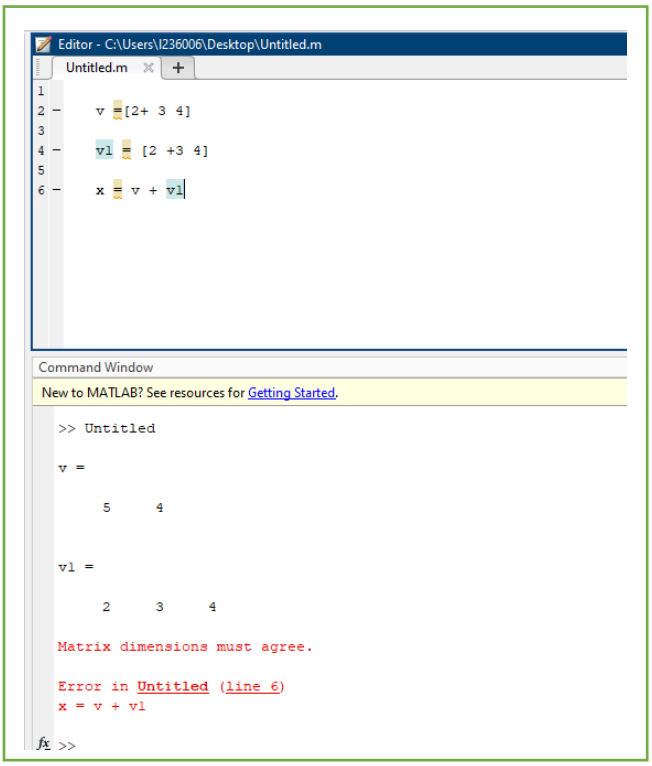
EX 1.1


Editor - C:\Users\I236006\Desktop\Untitled.m
Untitled.m
1 y = 2*cos(exp(1-4i))
2
3 abs(y)
4
5 angle(y)
Command Window
New to MATLAB? See resources for Getting Started.
>> Untitled
y =
-1.6265 + 7.5335i
ans =
7.7071
ans =
1.7834
fx >>

EX 1.2

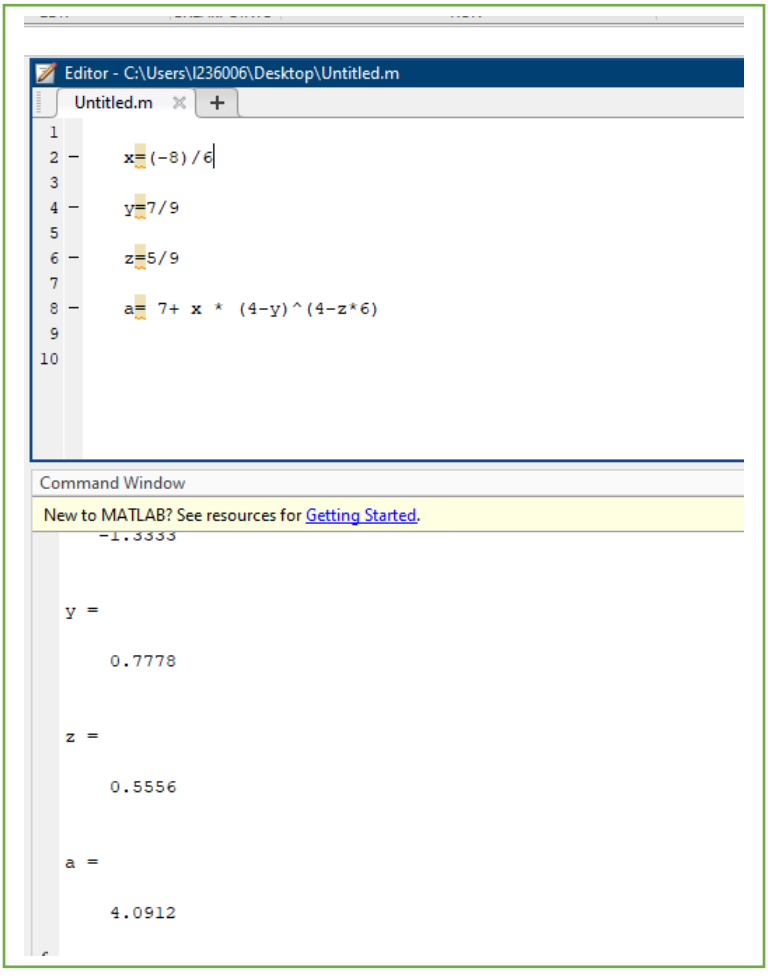

Editor - C:\Users\I236006\Desktop\Untitled.m
Untitled.m
1 x=2
2
3 y = 5*x^3 + 2*x^2 + 9*x +16
4
5
Command Window
New to MATLAB? See resources for Getting Started.
>> Untitled
x =
2
y =
82
fx >>

EX 1.3

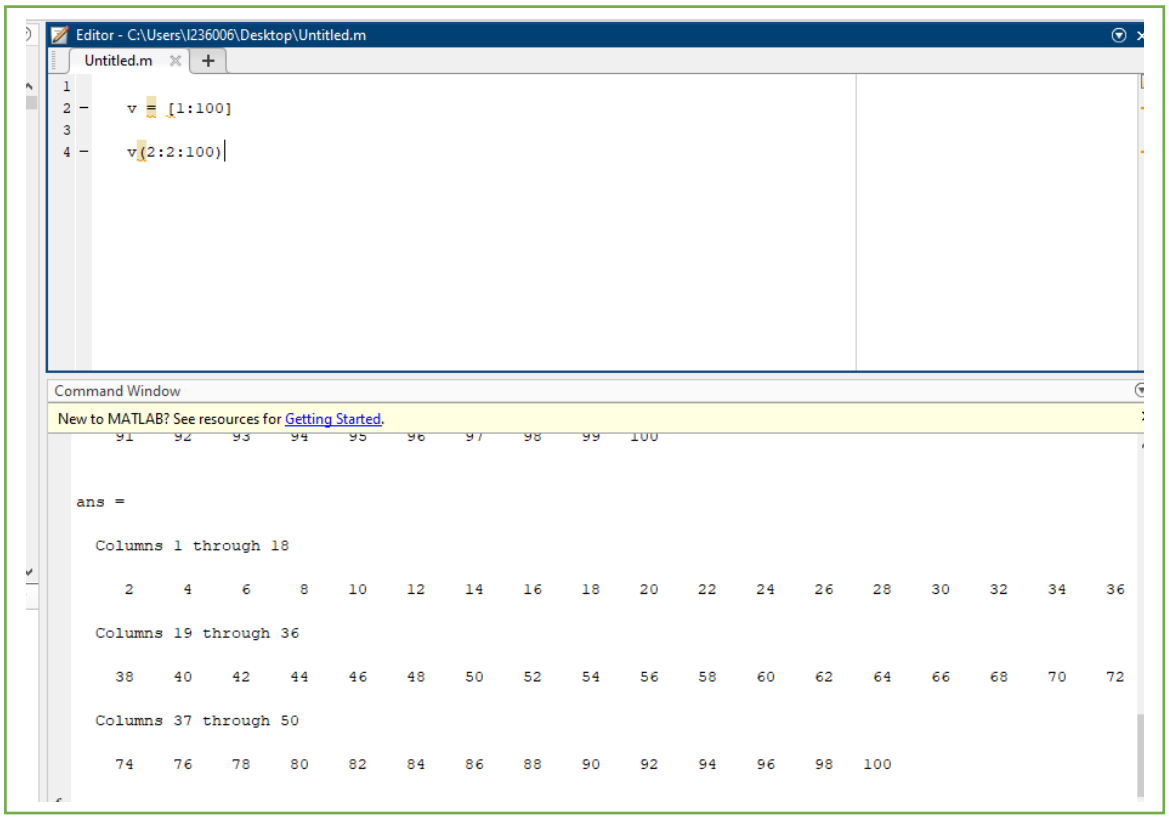


Post Lab

Question 1



Question 2



Question 3