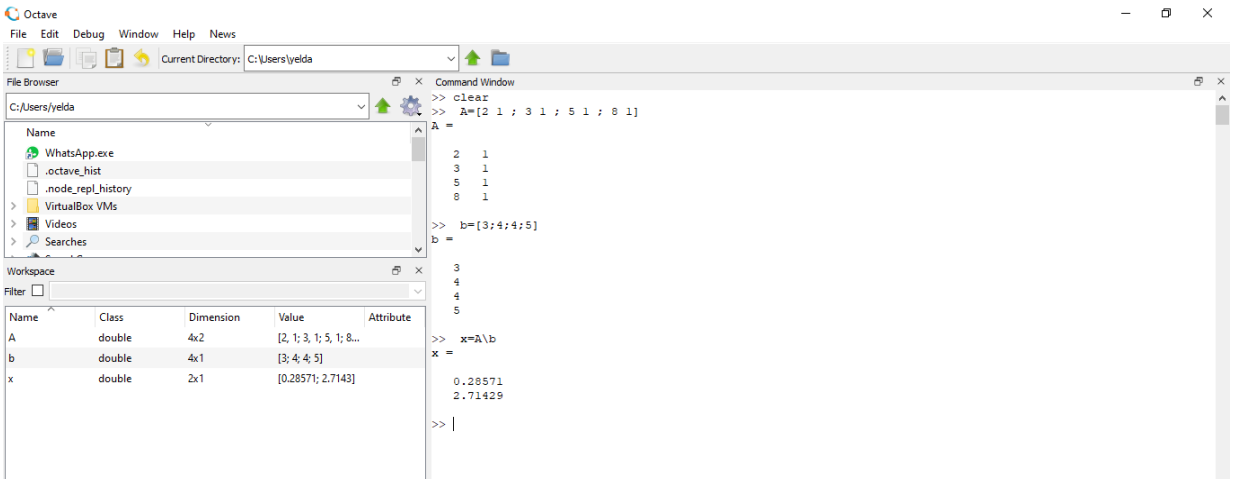
CANSU DAL

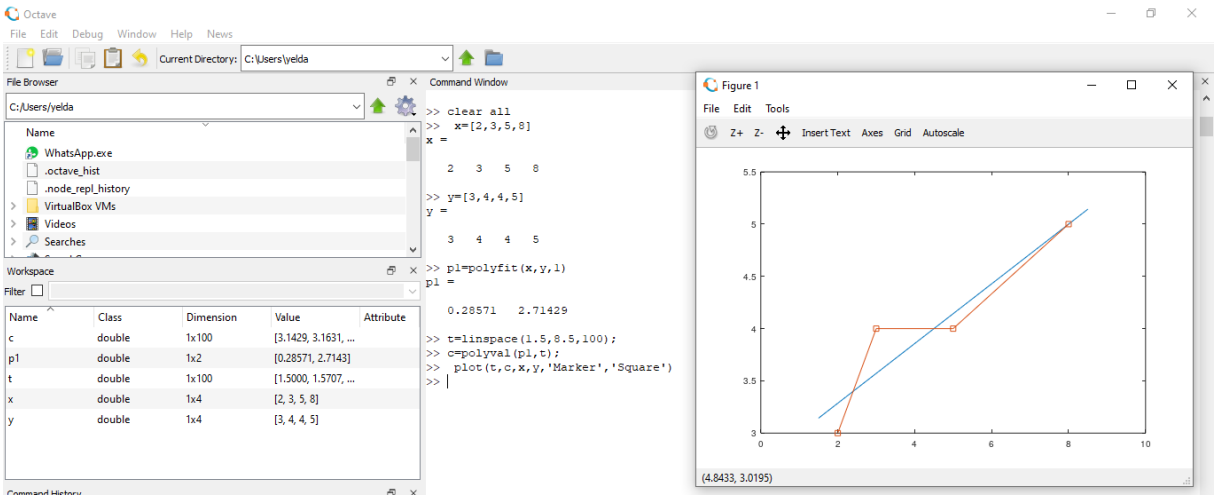
18253039

BİLİMSEL HESAPLAMA ÖDEV 1

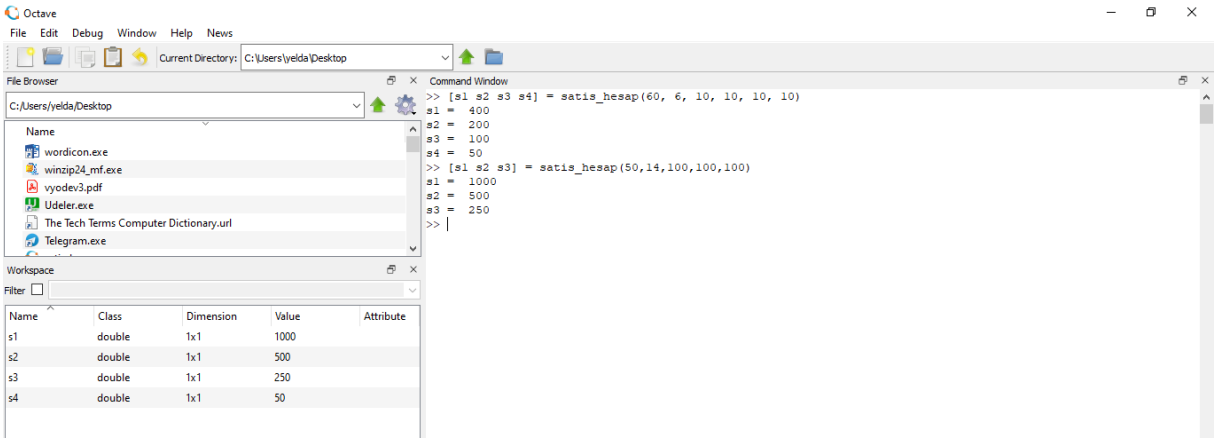
1A)

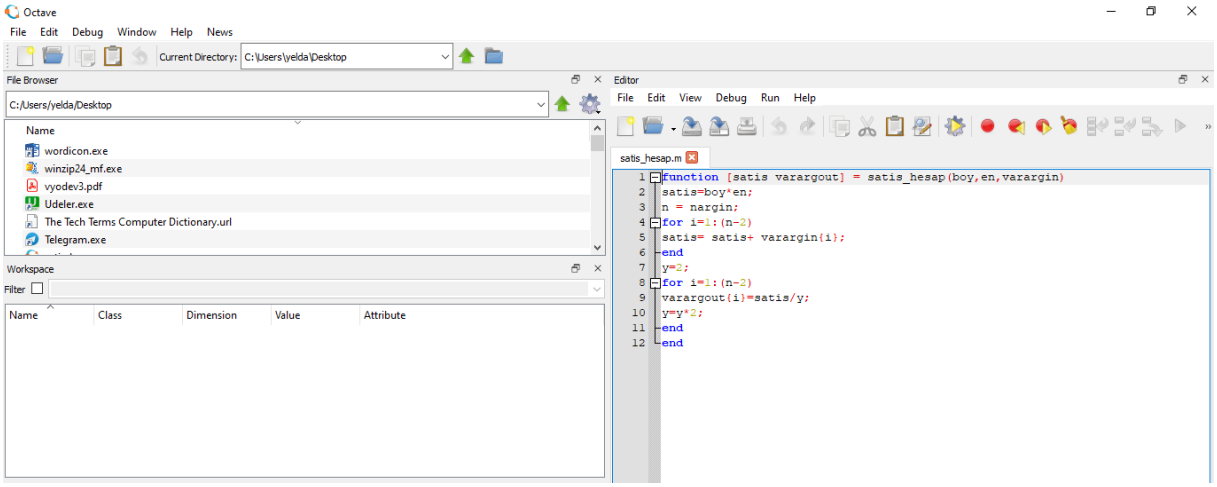


1B)



8)


Octave
File Edit Debug Window Help News
Current Directory: C:\Users\yelda\Desktop
File Browser
C:/Users/yelda/Desktop
Name
wordicon.exe
winzip24_mf.exe
vyodev3.pdf
Udeler.exe
The Tech Terms Computer Dictionary.url
Telegram.exe
Command Window
>> [s1 s2 s3 s4] = satis_hesap(60, 6, 10, 10, 10, 10)
s1 = 400
s2 = 200
s3 = 100
s4 = 50
>> [s1 s2 s3] = satis_hesap(50,14,100,100,100)
s1 = 1000
s2 = 500
s3 = 250
>>
Workspace
Filter
Name Class Dimension Value Attribute
s1 double 1x1 1000
s2 double 1x1 500
s3 double 1x1 250
s4 double 1x1 50


Octave
File Edit Debug Window Help News
Current Directory: C:\Users\yelda\Desktop
File Browser
C:/Users/yelda/Desktop
Name
wordicon.exe
winzip24_mf.exe
vyodev3.pdf
Udeler.exe
The Tech Terms Computer Dictionary.url
Telegram.exe
Workspace
Filter
Name Class Dimension Value Attribute
Editor
File Edit View Debug Run Help
satis_hesap.m
function [satis varargout] = satis_hesap(boy,en,varargin)
satis=boy*en;
n = nargin;
for i=1:(n-2)
satis= satis+ varargin{i};
end
y=2;
for i=1:(n-2)
varargout{i}=satis/y;
y=y*2;
end
end