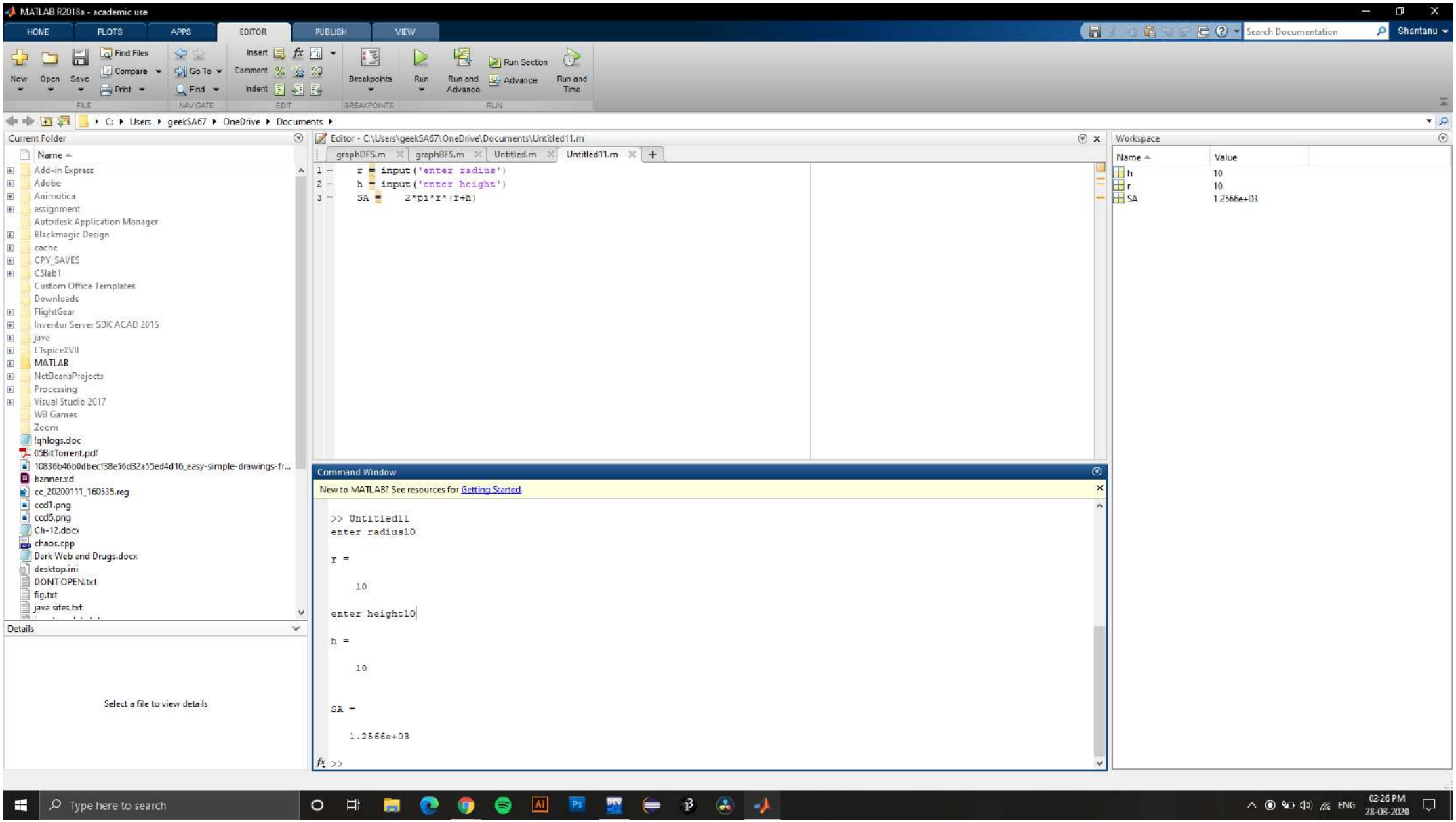
Question 1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desktop.ini
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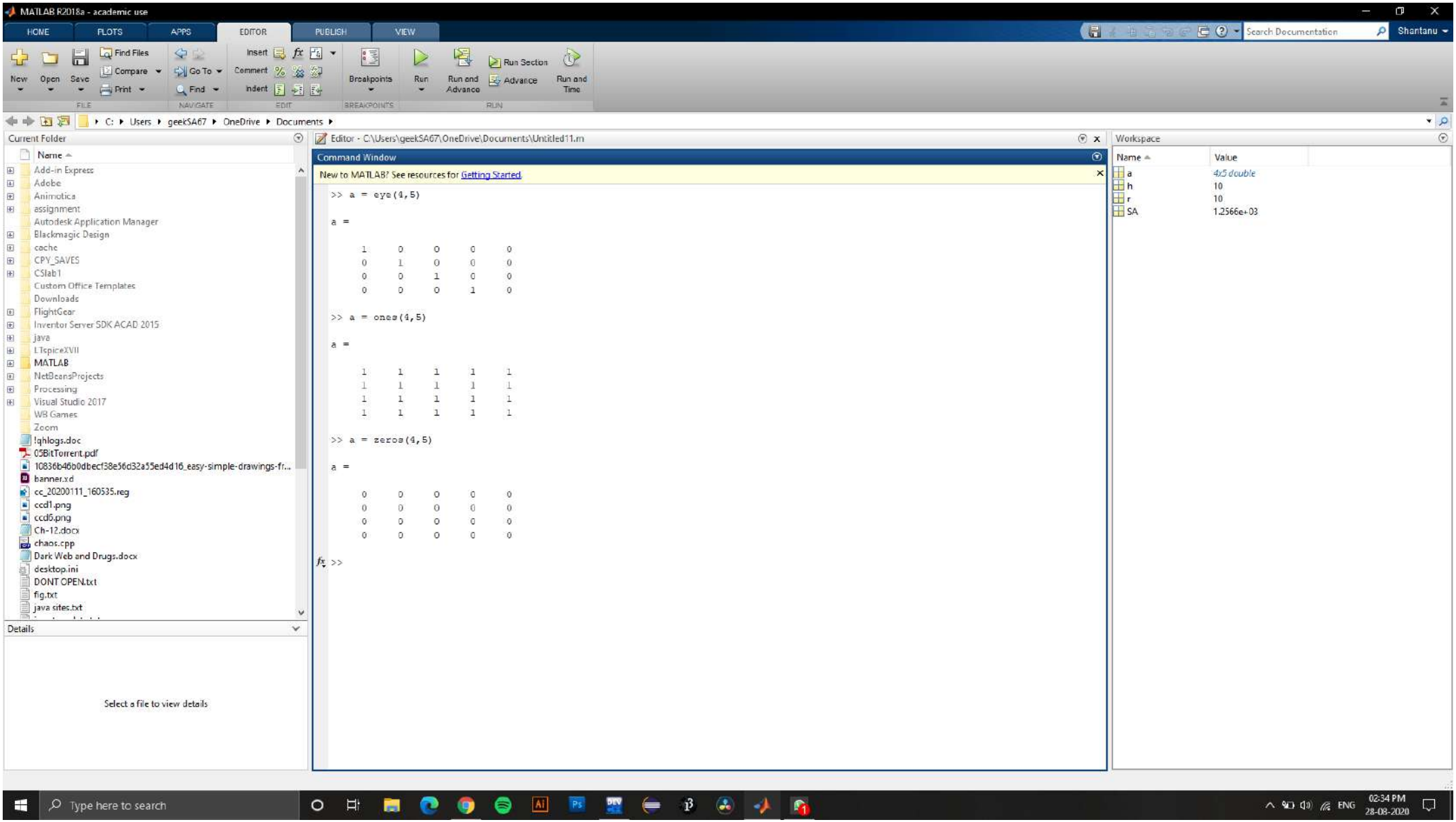
java sites.txt
Details
Select a file to view details
Editor - C:\Users\geekSA67\OneDrive\Documents\Untitled11.m
graphDFS.m
graphBFS.m
Untitled.m
Untitled11.m
1 - r = input('enter radius')
2 - h = input('enter height')
3 - SA = 2*pi*r*(r+h)
Command Window
New to MATLAB? See resources for Getting Started.
>> Untitled11
enter radius10
r =
10
enter height10
h =
10
SA =
1.2566e+03
>>
Workspace
Name
Value
h
10
r
10
SA
1.2566e+03
Type here to search
ENG
02:26 PM
28-08-2020

Question 2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desktop.ini
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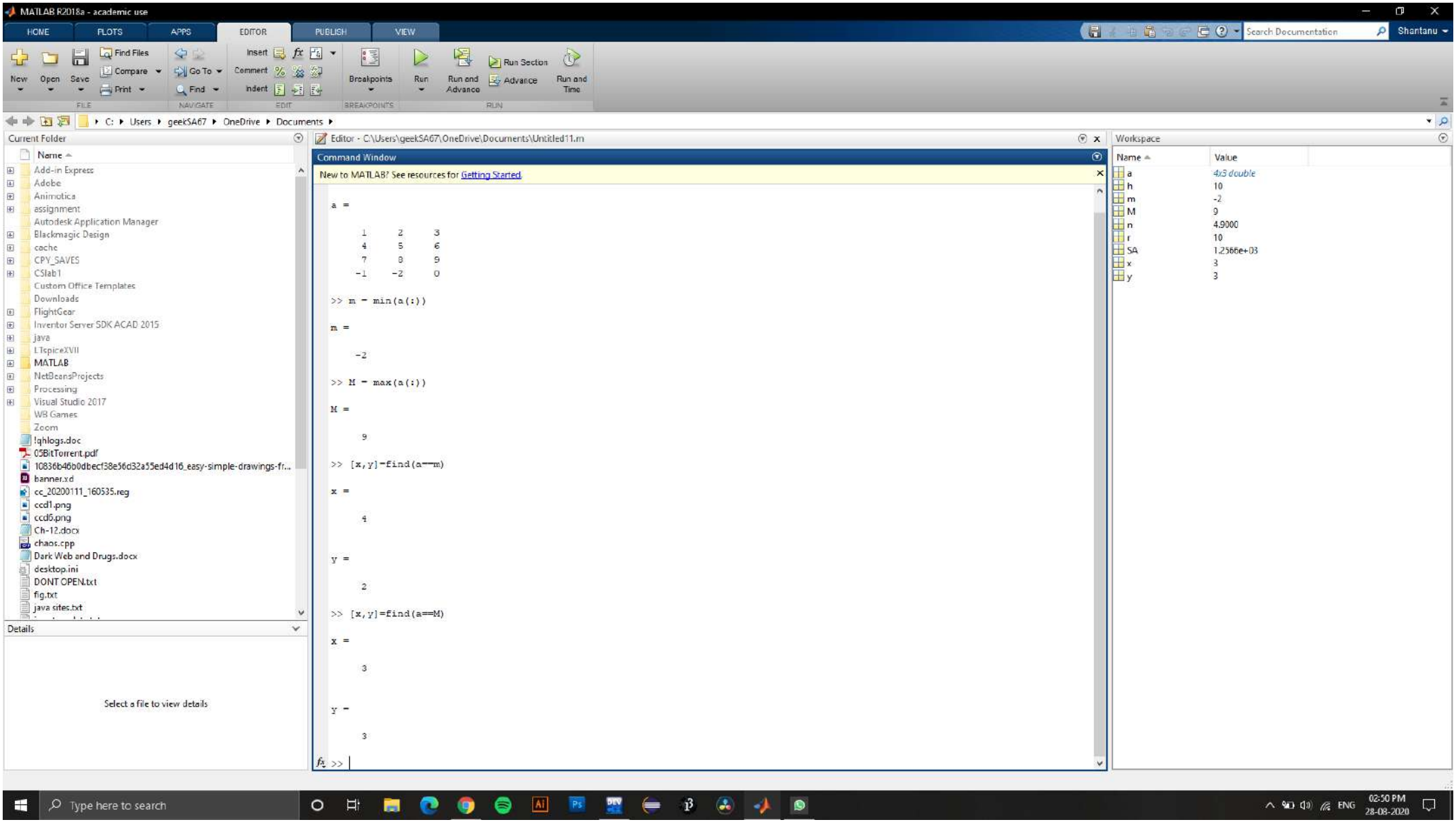
fig.txt
java sites.txt
Details
Select a file to view details
Editor - C:\Users\geekSA67\OneDrive\Documents\Untitled11.m
Command Window
New to MATLAB? See resources for Getting Started.
>> a = eye(4,5)
a =
1 0 0 0 0
0 1 0 0 0
0 0 1 0 0
0 0 0 1 0
>> a = ones(4,5)
a =
1 1 1 1 1
1 1 1 1 1
1 1 1 1 1
1 1 1 1 1
>> a = zeros(4,5)
a =
0 0 0 0 0
0 0 0 0 0
0 0 0 0 0
0 0 0 0 0
>>
Workspace
Name
Value
a
4x5 double
h
10
r
10
SA
1.2566e+03
Type here to search
ENG
02:34 PM
28-08-2020

Question 3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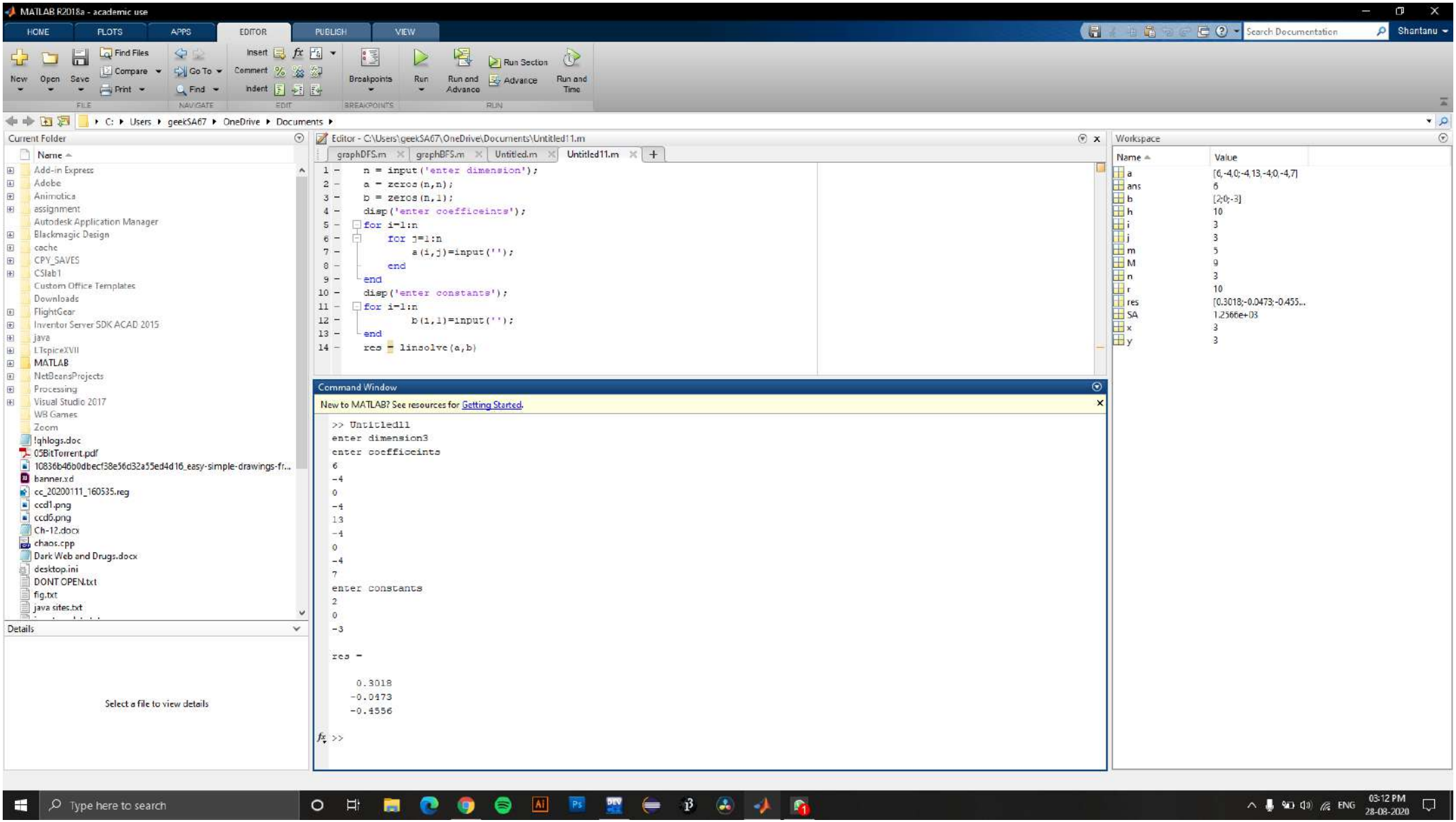
java sites.txt
Details
Select a file to view details
Editor - C:\Users\geekSA67\OneDrive\Documents\Untitled11.m
Command Window
New to MATLAB? See resources for Getting Started.
a =
1 2 3
4 5 6
7 8 9
-1 -2 0
>> m = min(a(:))
m =
-2
>> M = max(a(:))
M =
9
>> [x,y]=find(a==m)
x =
4
y =
2
>> [x,y]=find(a==M)
x =
3
y =
3
>>
Workspace
Name
Value
a 4x3 double
h 10
m -2
M 9
n 4.9000
r 10
SA 1.2566e+03
x 3
y 3
Type here to search
ENG
02:50 PM
28-08-2020

Question 4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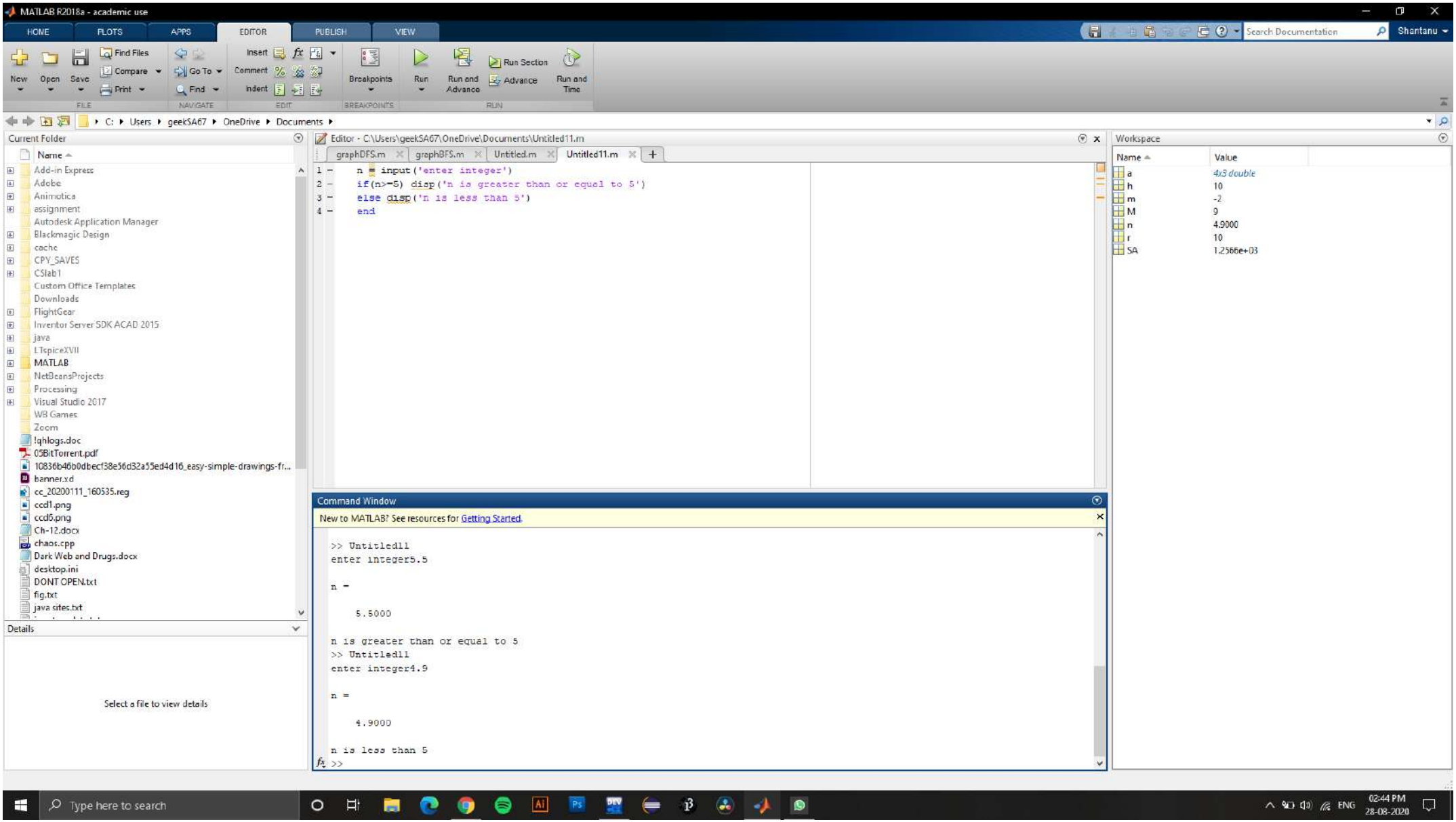
Details
Select a file to view details
Editor - C:\Users\geekSA67\OneDrive\Documents\Untitled11.m
graphDFS.m
graphBFS.m
Untitled.m
Untitled11.m
1 - n = input('enter dimension');
2 - a = zeros(n,n);
3 - b = zeros(n,1);
4 - disp('enter coefficeints');
5 - for i=1:n
6 - for j=1:n
7 - a(i,j)=input('');
8 - end
9 - end
10 - disp('enter constants');
11 - for i=1:n
12 - b(1,1)=input('');
13 - end
14 - res = linsolve(a,b)
Command Window
New to MATLAB? See resources for Getting Started.
>> Untitled11
enter dimension3
enter coefficeints
6
-4
0
-4
13
-4
0
-4
7
enter constants
2
0
-3
res =
0.3018
-0.0473
-0.4556
>>
Workspace
Name
Value
a
[6,-4,0;-4,13,-4;0,-4,7]
ans
6
b
[2;0;-3]
h
10
i
3
j
3
m
5
M
9
n
3
r
10
res
[0.3018;-0.0473;-0.455...
SA
1.2566e+03
x
3
y
3
Type here to search
ENG
03:12 PM
28-08-2020

Question 5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Details
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Editor - C:\Users\geekSA67\OneDrive\Documents\Untitled11.m
graphDFS.m
graphBFS.m
Untitled.m
Untitled11.m
1 - n = input('enter integer')
2 - if(n>=5) disp('n is greater than or equal to 5')
3 - else disp('n is less than 5')
4 - end
Command Window
New to MATLAB? See resources for Getting Started.
>> Untitled11
enter integer5.5
n =
5.5000
n is greater than or equal to 5
>> Untitled11
enter integer4.9
n =
4.9000
n is less than 5
>>
Workspace
Name
Value
a
4x3 double
h
10
m
-2
M
9
n
4.9000
r
10
SA
1.2566e+03
Type here to search
ENG
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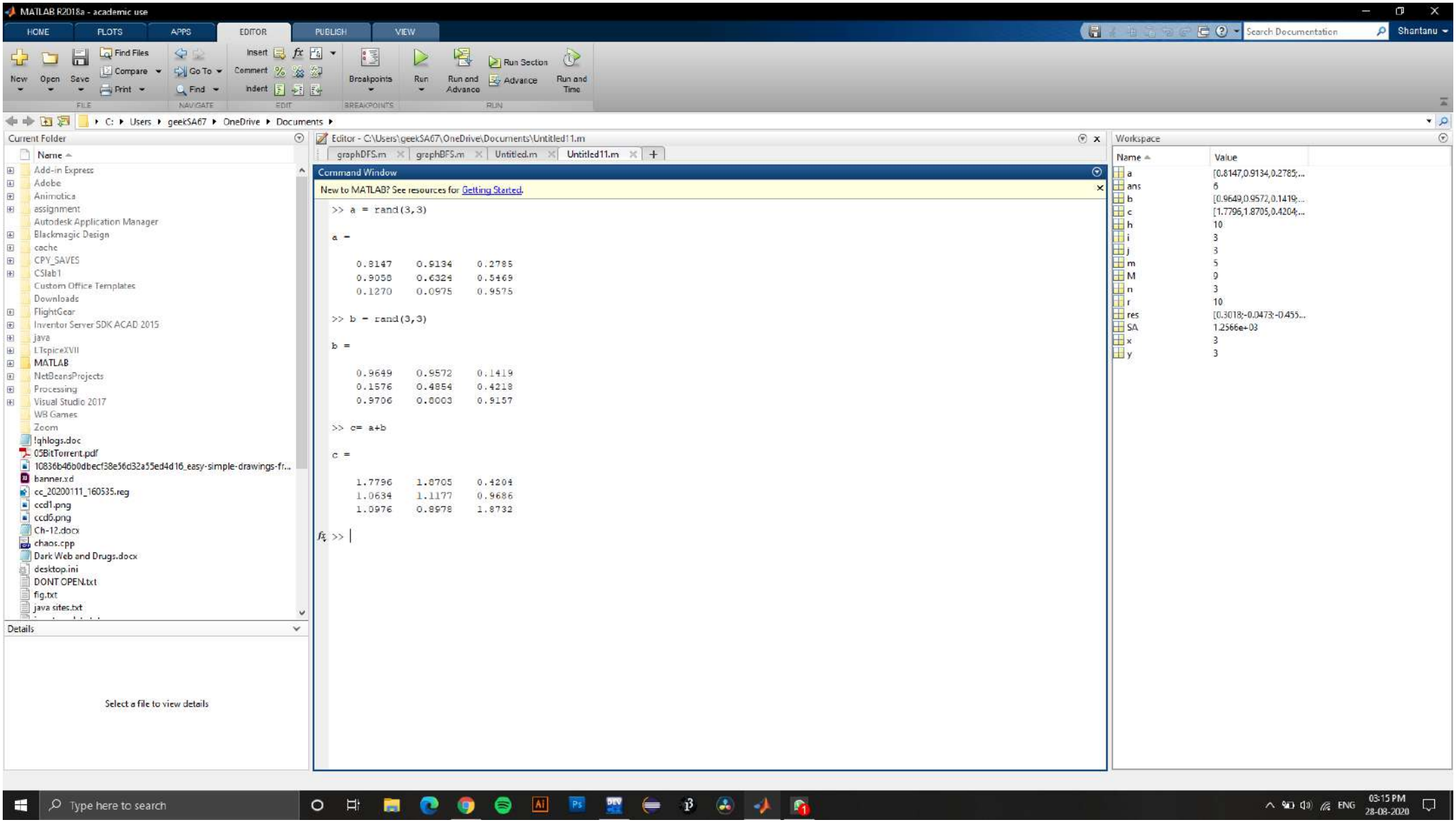
28-08-2020

Question 6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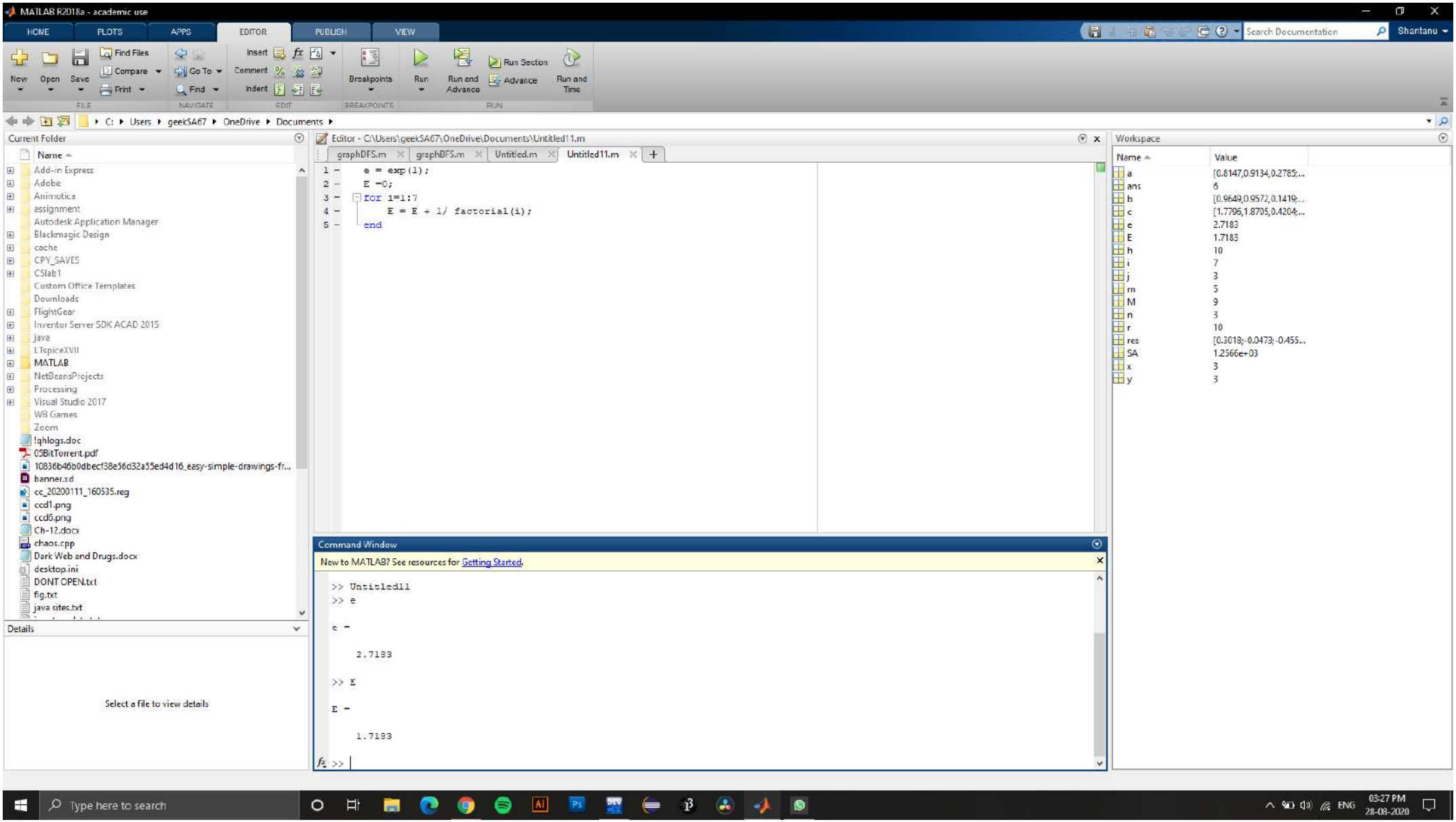
java sites.txt
Details
Select a file to view details
Editor - C:\Users\geekSA67\OneDrive\Documents\Untitled11.m
graphDFS.m
graphBFS.m
Untitled.m
Untitled11.m
Command Window
New to MATLAB? See resources for Getting Started.
>> a = rand(3,3)
a =
0.8147 0.9134 0.2785
0.9058 0.6324 0.5469
0.1270 0.0975 0.9575
>> b = rand(3,3)
b =
0.9649 0.9572 0.1419
0.1576 0.4854 0.4218
0.9706 0.8003 0.9157
>> c= a+b
c =
1.7796 1.8705 0.4204
1.0634 1.1177 0.9686
1.0976 0.8978 1.8732
>>
Workspace
Name
Value
a [0.8147,0.9134,0.2785;...
ans 6
b [0.9649,0.9572,0.1419;...
c [1.7796,1.8705,0.4204;...
h 10
i 3
j 3
m 5
M 9
n 3
r 10
res [0.3018;-0.0473;-0.455...
SA 1.2566e+03
x 3
y 3
Type here to search
ENG
03:15 PM
28-08-2020

Question 7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Details
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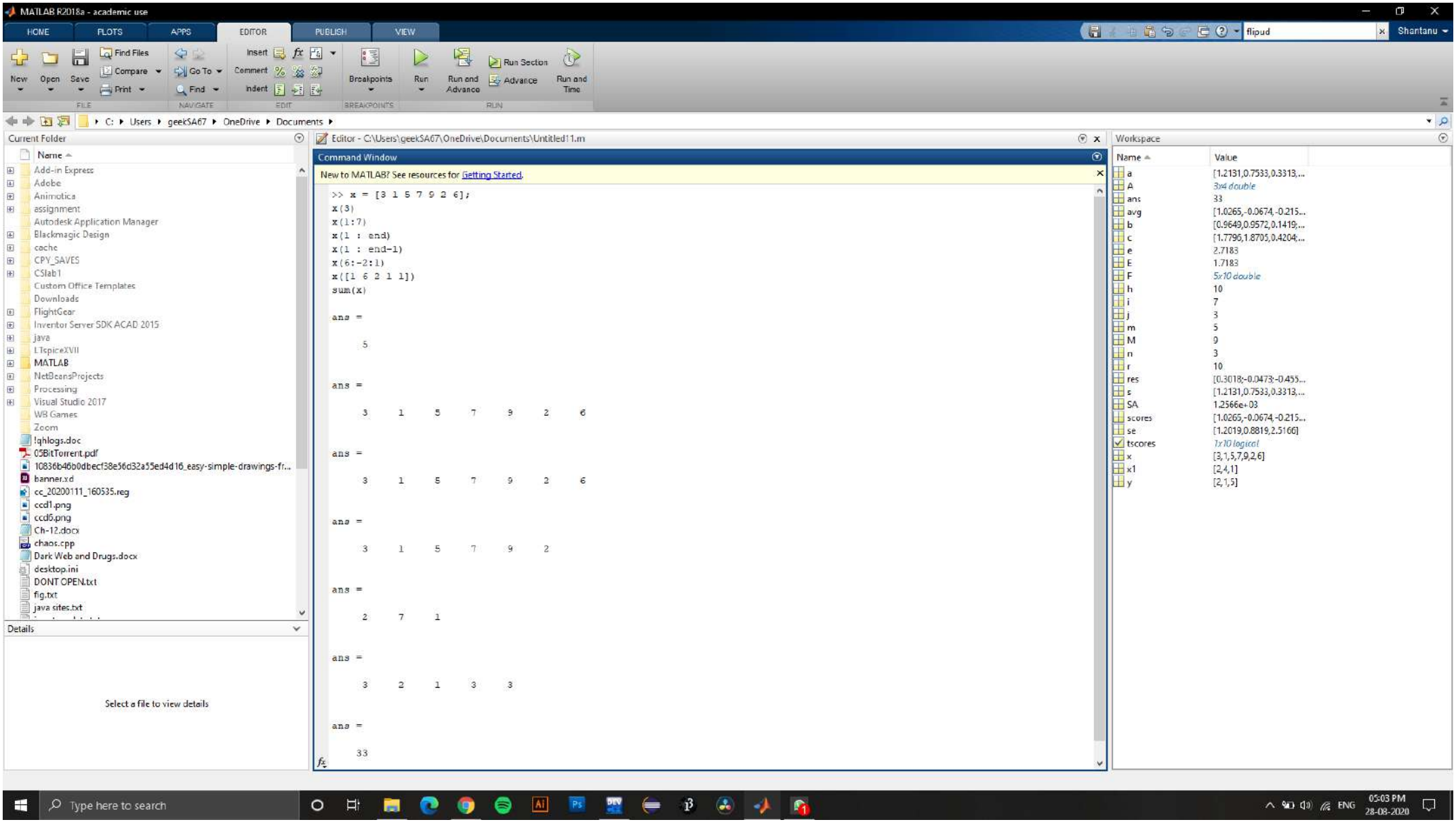
Editor - C:\Users\geekSA67\OneDrive\Documents\Untitled11.m
graphDFS.m
graphBFS.m
Untitled.m
Untitled11.m
1 - e = exp(1);
2 - E =0;
3 - for i=1:7
4 - E = E + 1/ factorial(i);
5 - end
Command Window
New to MATLAB? See resources for Getting Started.
>> Untitled11
>> e
e =
2.7183
>> E
E =
1.7183
>>
Workspace
Name
Value
a [0.8147,0.9134,0.2785;...
ans 6
b [0.9649,0.9572,0.1419;...
c [1.7796,1.8705,0.4204;...
e 2.7183
E 1.7183
h 10
i 7
j 3
m 5
M 9
n 3
r 10
res [0.3018;-0.0473;-0.455...
SA 1.2566e+03
x 3
y 3
Type here to search
ENG
03:27 PM
28-08-2020

Question 8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desktop.ini
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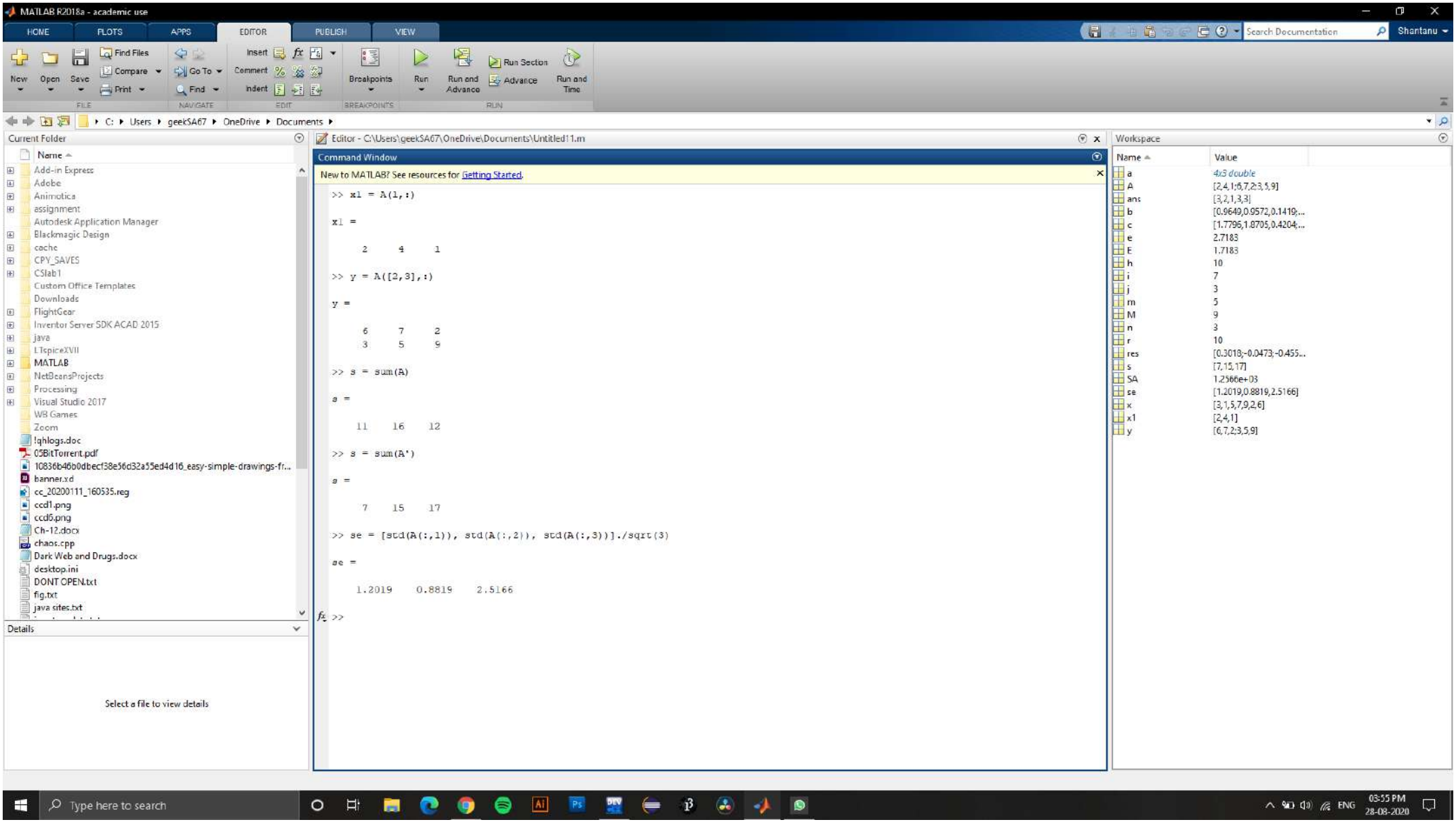
fig.txt
java sites.txt
Details
Select a file to view details
Editor - C:\Users\geekSA67\OneDrive\Documents\Untitled11.m
Command Window
New to MATLAB? See resources for Getting Started.
>> x = [3 1 5 7 9 2 6];
x(3)
x(1:7)
x(1 : end)
x(1 : end-1)
x(6:-2:1)
x([1 6 2 1 1])
sum(x)
ans = 5
ans = 3 1 5 7 9 2 6
ans = 3 1 5 7 9 2 6
ans = 3 1 5 7 9 2
ans = 2 7 1
ans = 3 2 1 3 3
ans = 33
Workspace
Name
Value
a [1.2131,0.7533,0.3313,...
A 3x4 double
ans 33
avg [1.0265,-0.0674,-0.215...
b [0.9649,0.9572,0.1419;...
c [1.7796,1.8705,0.4204;...
e 2.7183
E 1.7183
F 5x10 double
h 10
i 7
j 3
m 5
M 9
n 3
r 10
res [0.3018;-0.0473;-0.455...
s [1.2131,0.7533,0.3313,...
SA 1.2566e+03
scores [1.0265,-0.0674,-0.215...
se [1.2019,0.8819,2.5166]
tscores 1x10 logical
x [3,1,5,7,9,2,6]
x1 [2,4,1]
y [2,1,5]
Type here to search
ENG
05:03 PM
28-08-2020

Question 9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ccd1.png
ccd6.png
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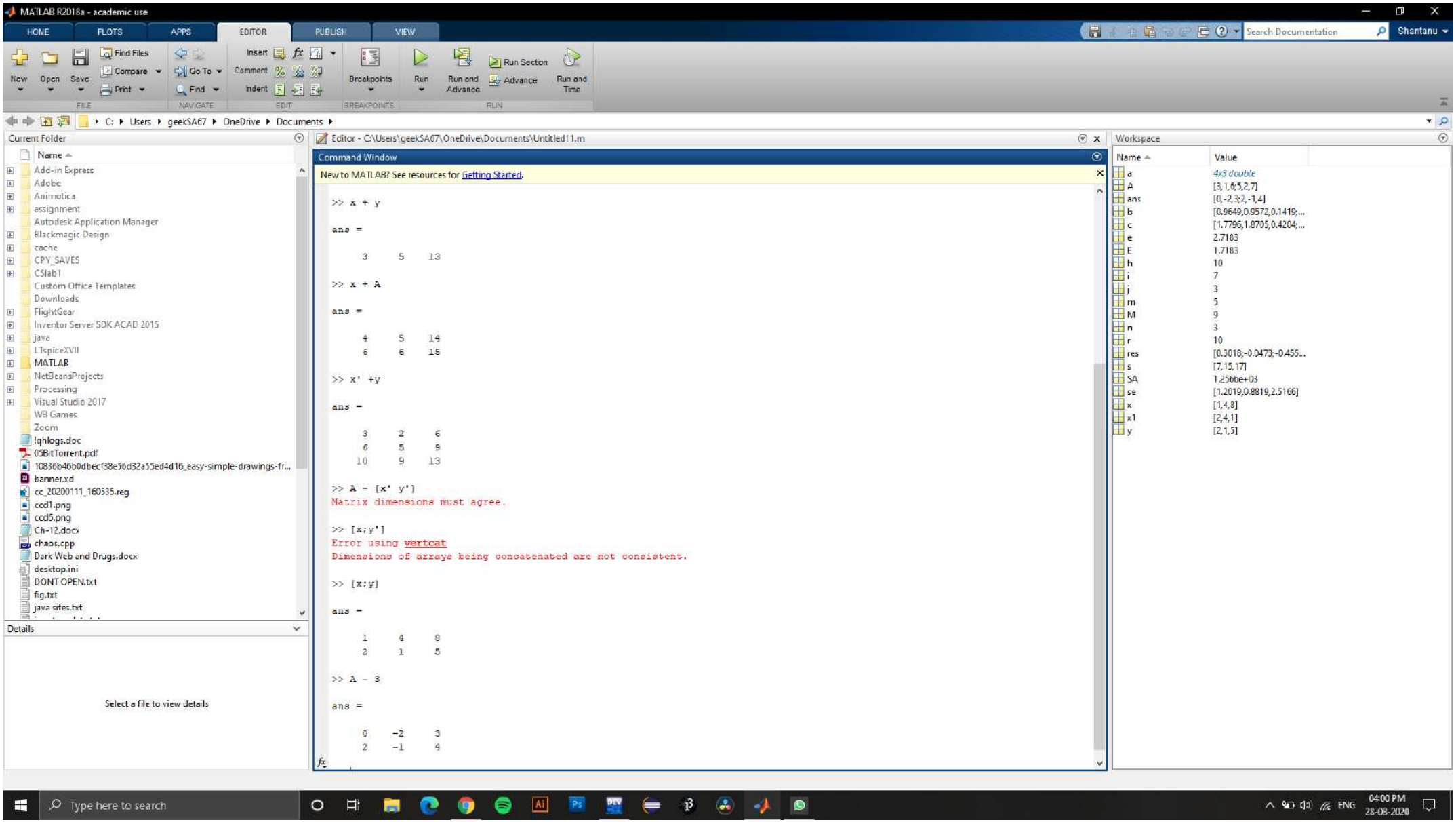
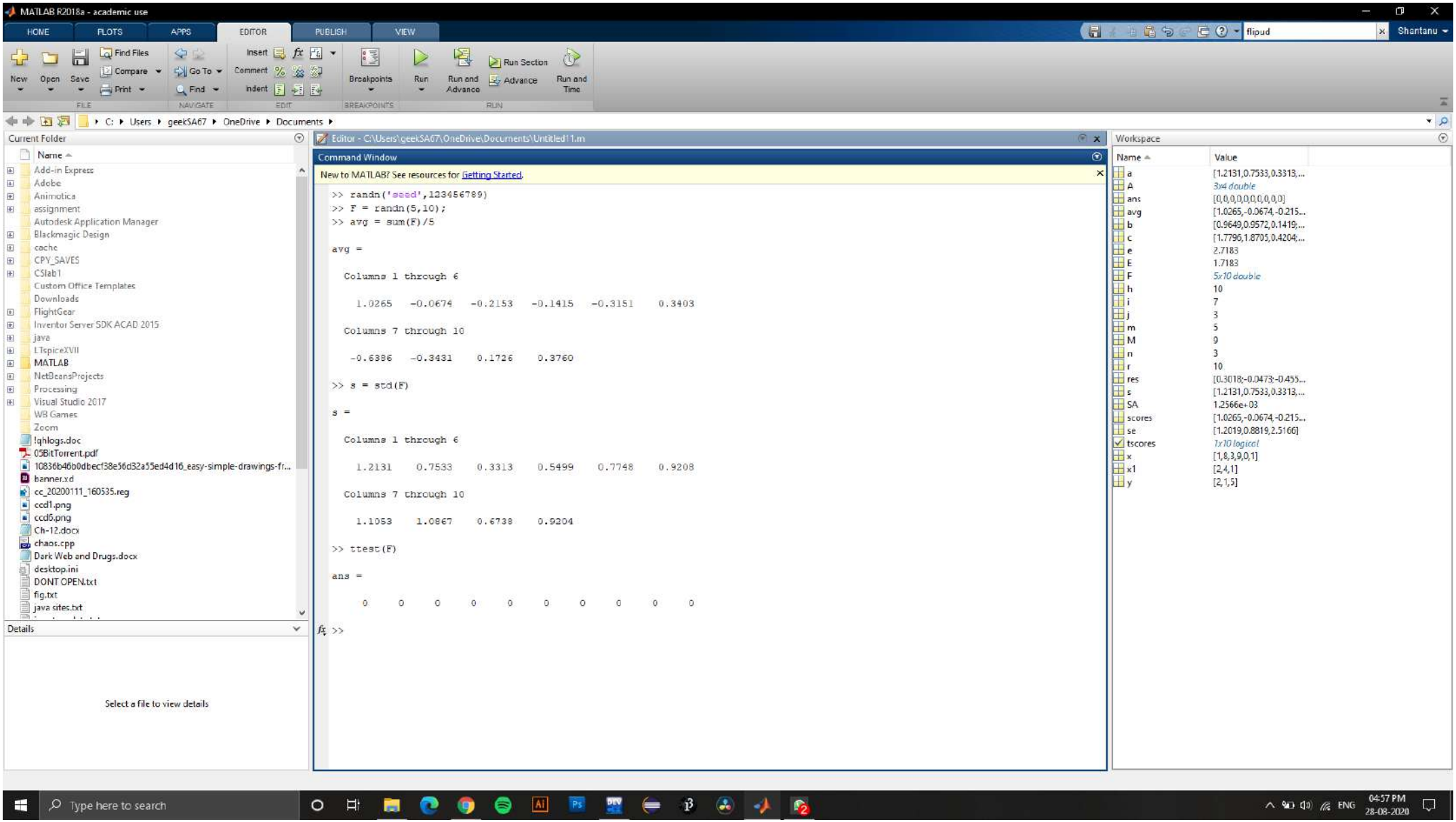
chaos.cpp
Dark Web and Drugs.docx
desktop.ini
DONT OPEN.txt
fig.txt
java sites.txt
Details
Select a file to view details
Editor - C:\Users\geekSA67\OneDrive\Documents\Untitled11.m
Command Window
New to MATLAB? See resources for Getting Started.
>> x1 = A(1,:)
x1 =
2 4 1
>> y = A([2,3],:)
y =
6 7 2
3 5 9
>> s = sum(A)
s =
11 16 12
>> s = sum(A')
s =
7 15 17
>> se = [std(A(:,1)), std(A(:,2)), std(A(:,3))]./sqrt(3)
se =
1.2019 0.8819 2.5166
>>
Workspace
Name
Value
a 4x3 double
A [2,4,1;6,7,2;3,5,9]
ans [3,2,1,3,3]
b [0.9649,0.9572,0.1419;...
c [1.7796,1.8705,0.4204;...
e 2.7183
E 1.7183
h 10
i 7
j 3
m 5
M 9
n 3
r 10
res [0.3018;-0.0473;-0.455...
s [7,15,17]
SA 1.2566e+03
se [1.2019,0.8819,2.5166]
x [3,1,5,7,9,2,6]
x1 [2,4,1]
y [6,7,2;3,5,9]
Type here to search
ENG
03:55 PM
28-08-2020

Question 10


MATLAB R2018a - academic use
>> x + y
ans =
3 5 13
>> x + A
ans =
4 5 14
6 6 15
>> x' +y
ans =
3 2 6
6 5 9
10 9 13
>> A - [x' y']
Matrix dimensions must agree.
>> [x;y']
Error using vertcat
Dimensions of arrays being concatenated are not consistent.
>> [x;y]
ans =
1 4 8
2 1 5
>> A - 3
ans =
0 -2 3
2 -1 4

Question 12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cc_20200111_160535.reg
ccd1.png
ccd6.png
Ch-12.docx
chaos.cpp
Dark Web and Drugs.docx
desktop.ini
DONT OPEN.txt
fig.txt
java sites.txt
Details
Select a file to view details
Editor - C:\Users\geekSA67\OneDrive\Documents\Untitled11.m
Command Window
New to MATLAB? See resources for Getting Started.
>> randn('seed',123456789)
>> F = randn(5,10);
>> avg = sum(F)/5
avg =
Columns 1 through 6
1.0265 -0.0674 -0.2153 -0.1415 -0.3151 0.3403
Columns 7 through 10
-0.6396 -0.3431 0.1726 0.3760
>> s = std(F)
s =
Columns 1 through 6
1.2131 0.7533 0.3313 0.5499 0.7748 0.9208
Columns 7 through 10
1.1053 1.0867 0.6738 0.9204
>> ttest(F)
ans =
0 0 0 0 0 0 0 0 0 0
>>
Workspace
Name
Value
a [1.2131,0.7533,0.3313,...
A 3x4 double
ans [0,0,0,0,0,0,0,0,0,0]
avg [1.0265,-0.0674,-0.215...
b [0.9649,0.9572,0.1419;...
c [1.7796,1.8705,0.4204;...
e 2.7183
E 1.7183
F 5x10 double
h 10
i 7
j 3
m 5
M 9
n 3
r 10
res [0.3018;-0.0473;-0.455...
s [1.2131,0.7533,0.3313,...
SA 1.2566e+03
scores [1.0265,-0.0674,-0.215...
se [1.2019,0.8819,2.5166]
tscores 1x10 logical
x [1,8,3,9,0,1]
x1 [2,4,1]
y [2,1,5]
Type here to search
ENG
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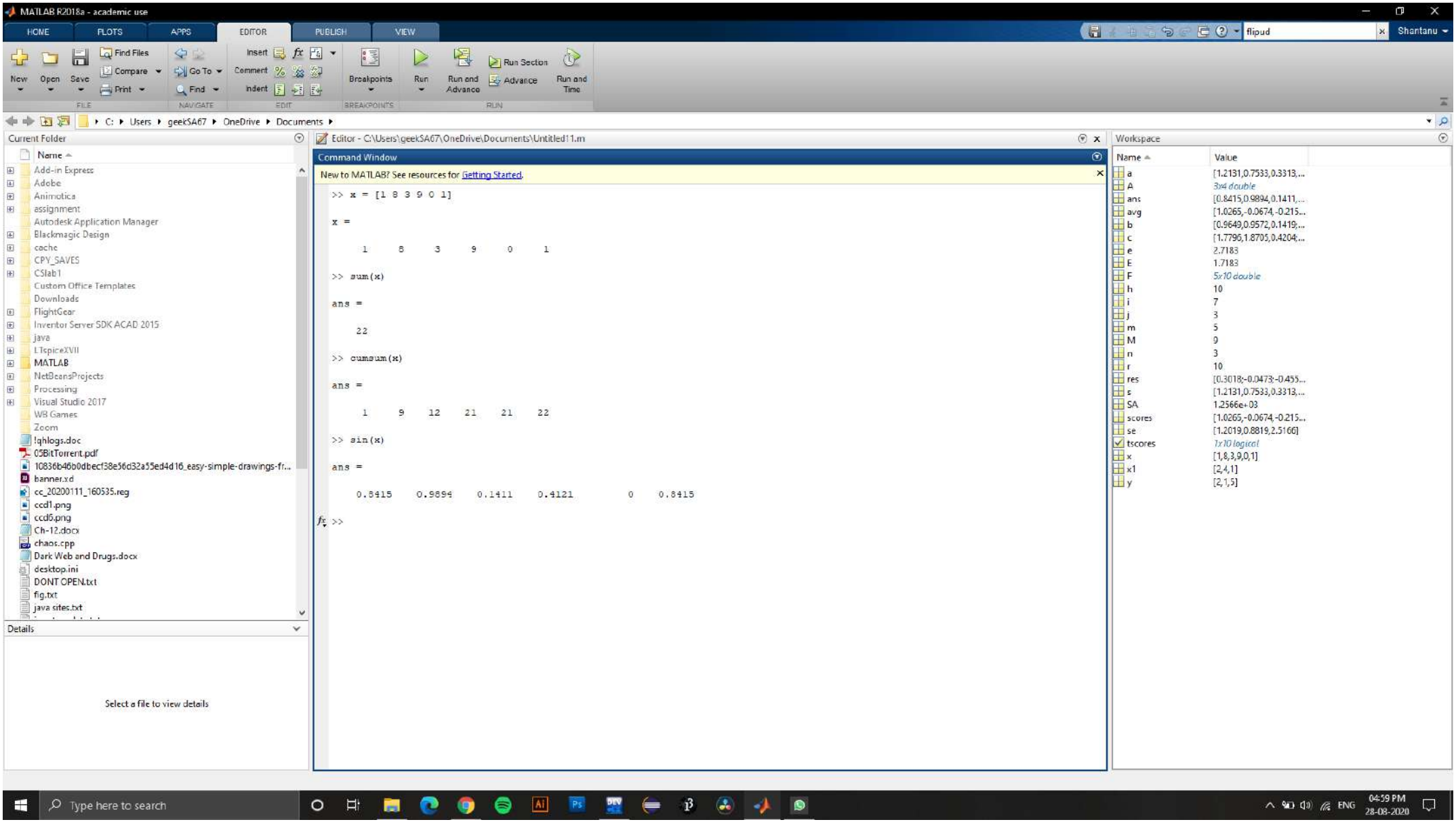
28-08-2020

Question 13


MATLAB R2018a - academic use
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desktop.ini
DONT OPEN.txt
fig.txt
java sites.txt
Details
Select a file to view details
Editor - C:\Users\geekSA67\OneDrive\Documents\Untitled11.m
Command Window
New to MATLAB? See resources for Getting Started.
>> x = [1 8 3 9 0 1]
x =
1 8 3 9 0 1
>> sum(x)
ans =
22
>> cumsum(x)
ans =
1 9 12 21 21 22
>> sin(x)
ans =
0.8415 0.9894 0.1411 0.4121 0 0.8415
>>
Workspace
Name
Value
a [1.2131,0.7533,0.3313,...
A 3x4 double
ans [0.8415,0.9894,0.1411,...
avg [1.0265,-0.0674,-0.215...
b [0.9649,0.9572,0.1419;...
c [1.7796,1.8705,0.4204;...
e 2.7183
E 1.7183
F 5x10 double
h 10
i 7
j 3
m 5
M 9
n 3
r 10
res [0.3018;-0.0473;-0.455...
s [1.2131,0.7533,0.3313,...
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se [1.2019,0.8819,2.5166]
tscores 1x10 logical
x [1,8,3,9,0,1]
x1 [2,4,1]
y [2,1,5]
Type here to search
ENG
04:59 PM
28-08-2020