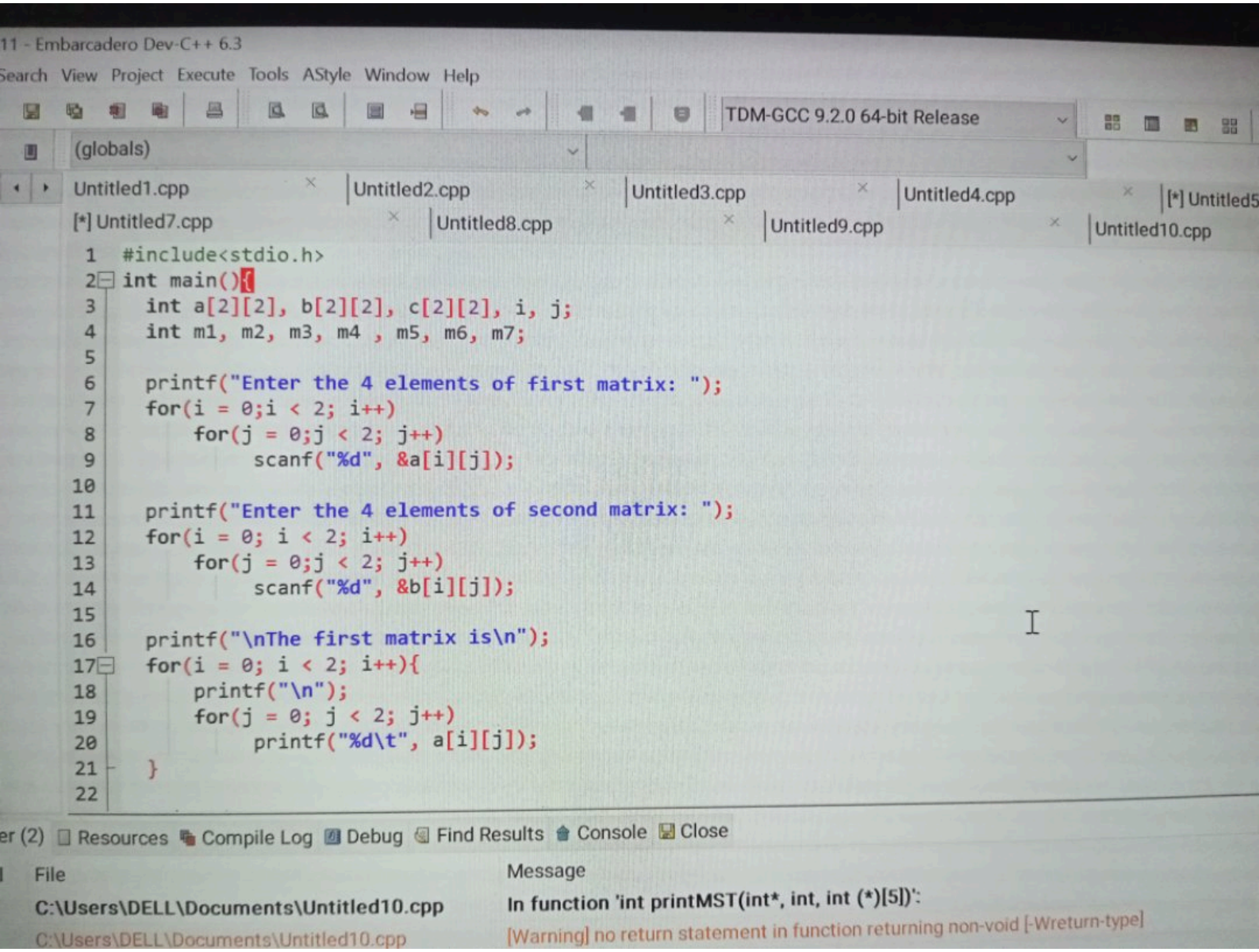
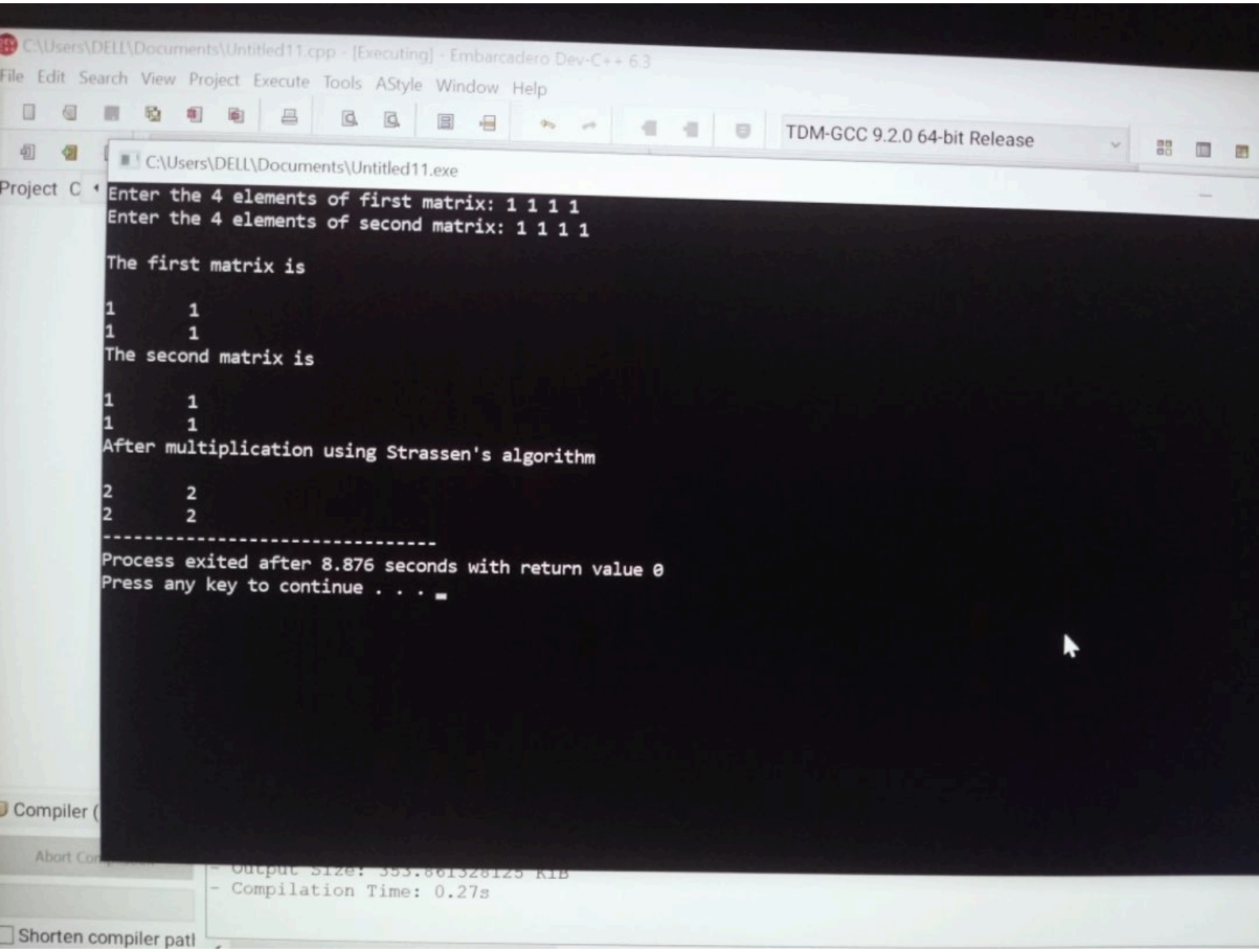

11 - Embarcadero Dev-C++ 6.3
Search View Project Execute Tools AStyle Window Help
TDM-GCC 9.2.0 64-bit Release
(globals)
Untitled1.cpp
Untitled2.cpp
Untitled3.cpp
Untitled4.cpp
[*] Untitled7.cpp
Untitled8.cpp
Untitled9.cpp
Untitled10.cpp
1 #include<stdio.h>
2 int main(){
3 int a[2][2], b[2][2], c[2][2], i, j;
4 int m1, m2, m3, m4 , m5, m6, m7;
5
6 printf("Enter the 4 elements of first matrix: ");
7 for(i = 0;i < 2; i++)
8 for(j = 0;j < 2; j++)
9 scanf("%d", &a[i][j]);
10
11 printf("Enter the 4 elements of second matrix: ");
12 for(i = 0; i < 2; i++)
13 for(j = 0;j < 2; j++)
14 scanf("%d", &b[i][j]);
15
16 printf("\nThe first matrix is\n");
17 for(i = 0; i < 2; i++){
18 printf("\n");
19 for(j = 0; j < 2; j++)
20 printf("%d\t", a[i][j]);
21 }
22
er (2) Resources Compile Log Debug Find Results Console Close
File
Message
C:\Users\DELL\Documents\Untitled10.cpp
In function 'int printMST(int*, int, int (*)[5])':
C:\Users\DELL\Documents\Untitled10.cpp
[Warning] no return statement in function returning non-void [-Wreturn-type]


C:\Users\DELL\Documents\Untitled11.cpp - [Executing] - Embarcadero Dev-C++ 6.3
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 9.2.0 64-bit Release
C:\Users\DELL\Documents\Untitled11.exe
Enter the 4 elements of first matrix: 1 1 1 1
Enter the 4 elements of second matrix: 1 1 1 1
The first matrix is
1 1
1 1
The second matrix is
1 1
1 1
After multiplication using Strassen's algorithm
2 2
2 2
Process exited after 8.876 seconds with return value 0
Press any key to continue . . .
Compiler
Compilation Time: 0.27s
Shorten compiler patl