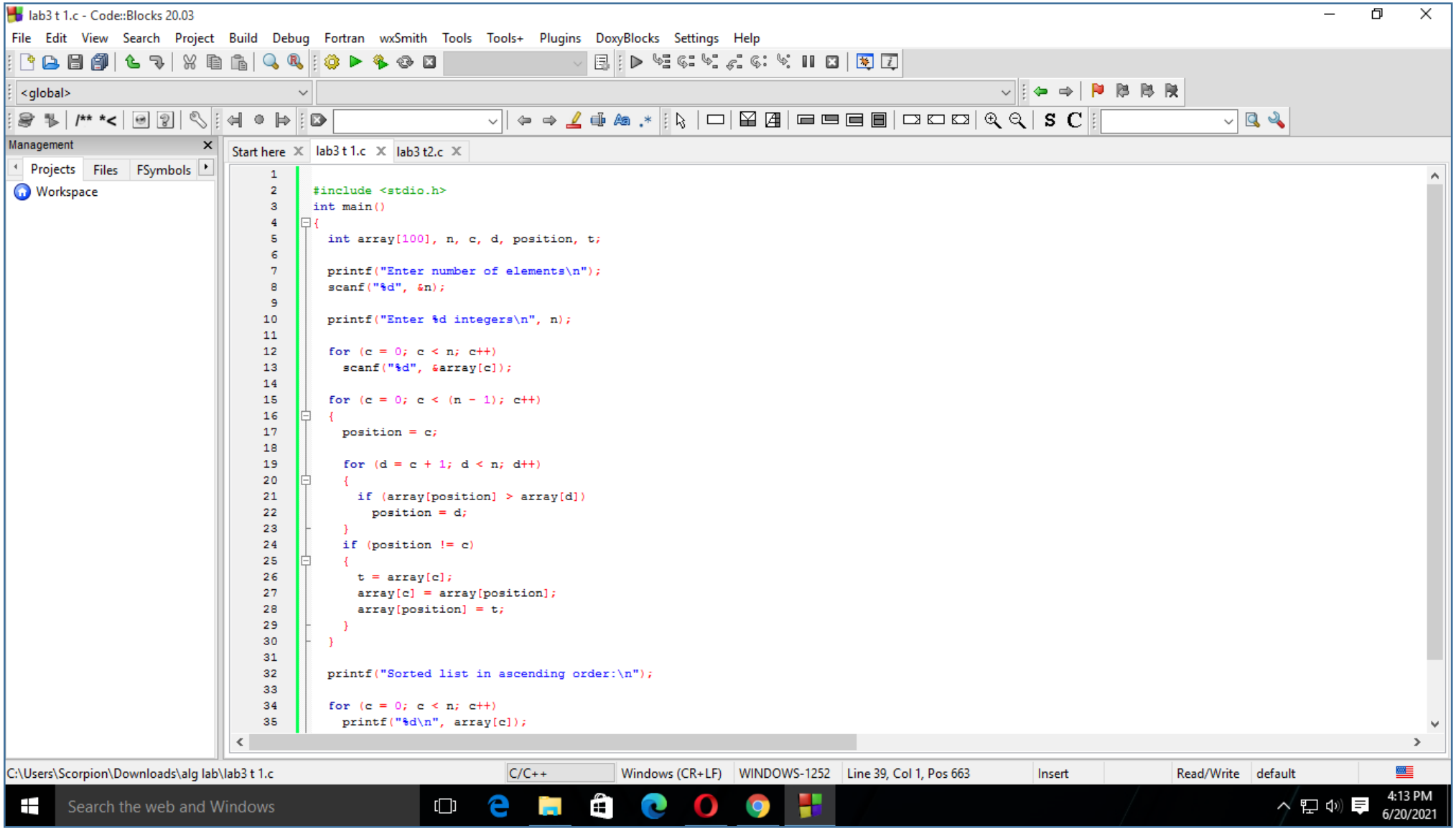
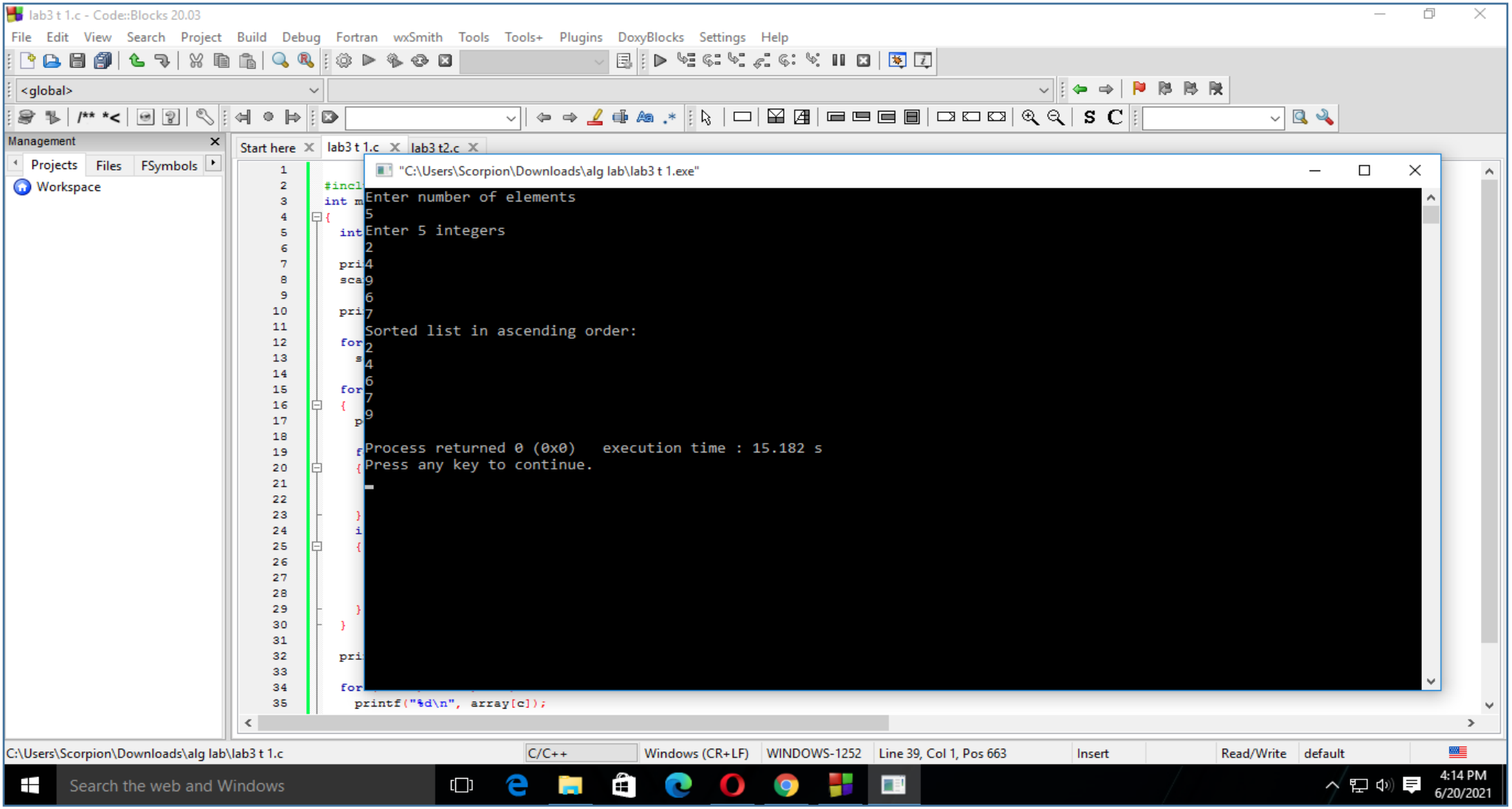
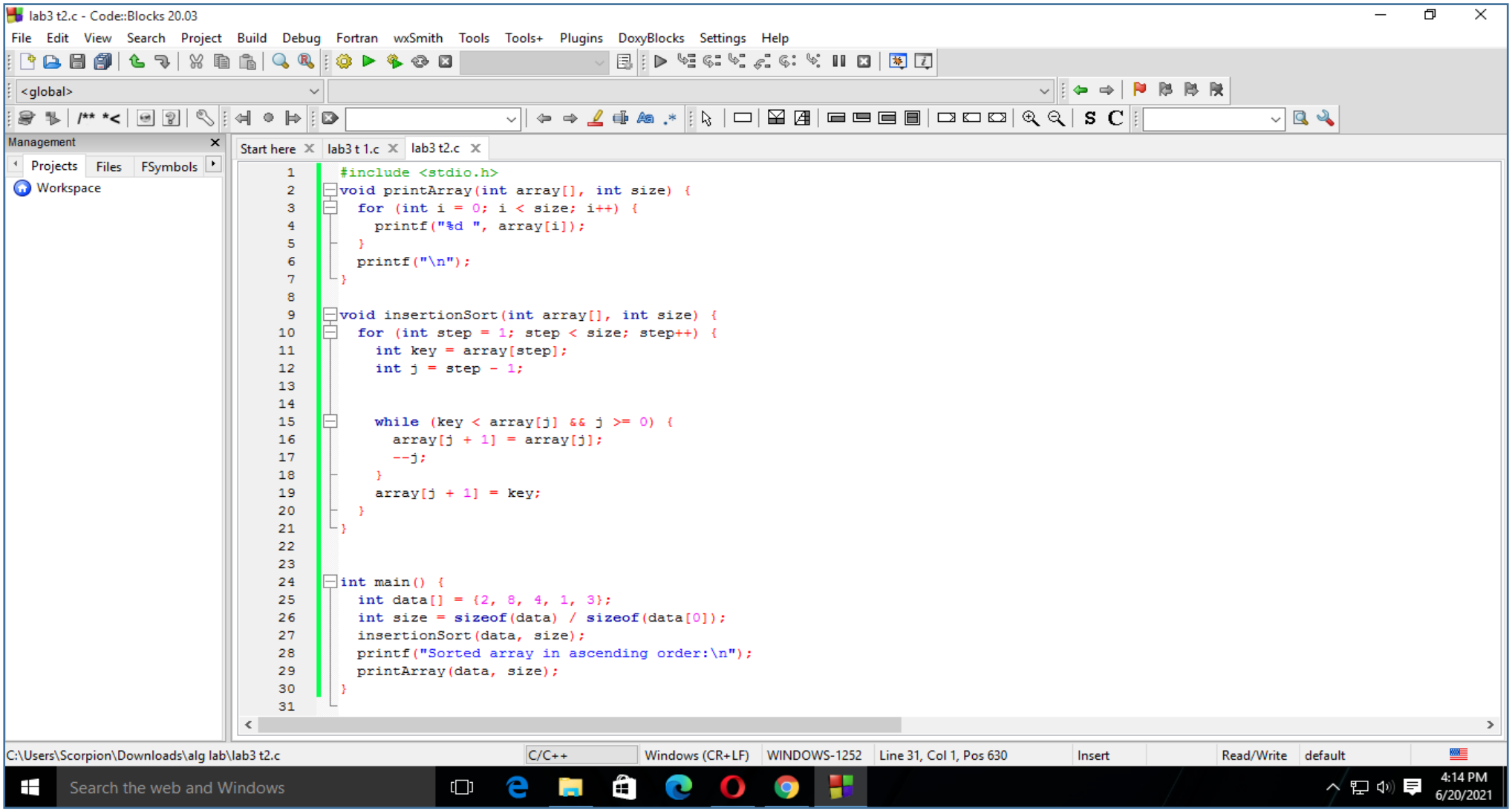
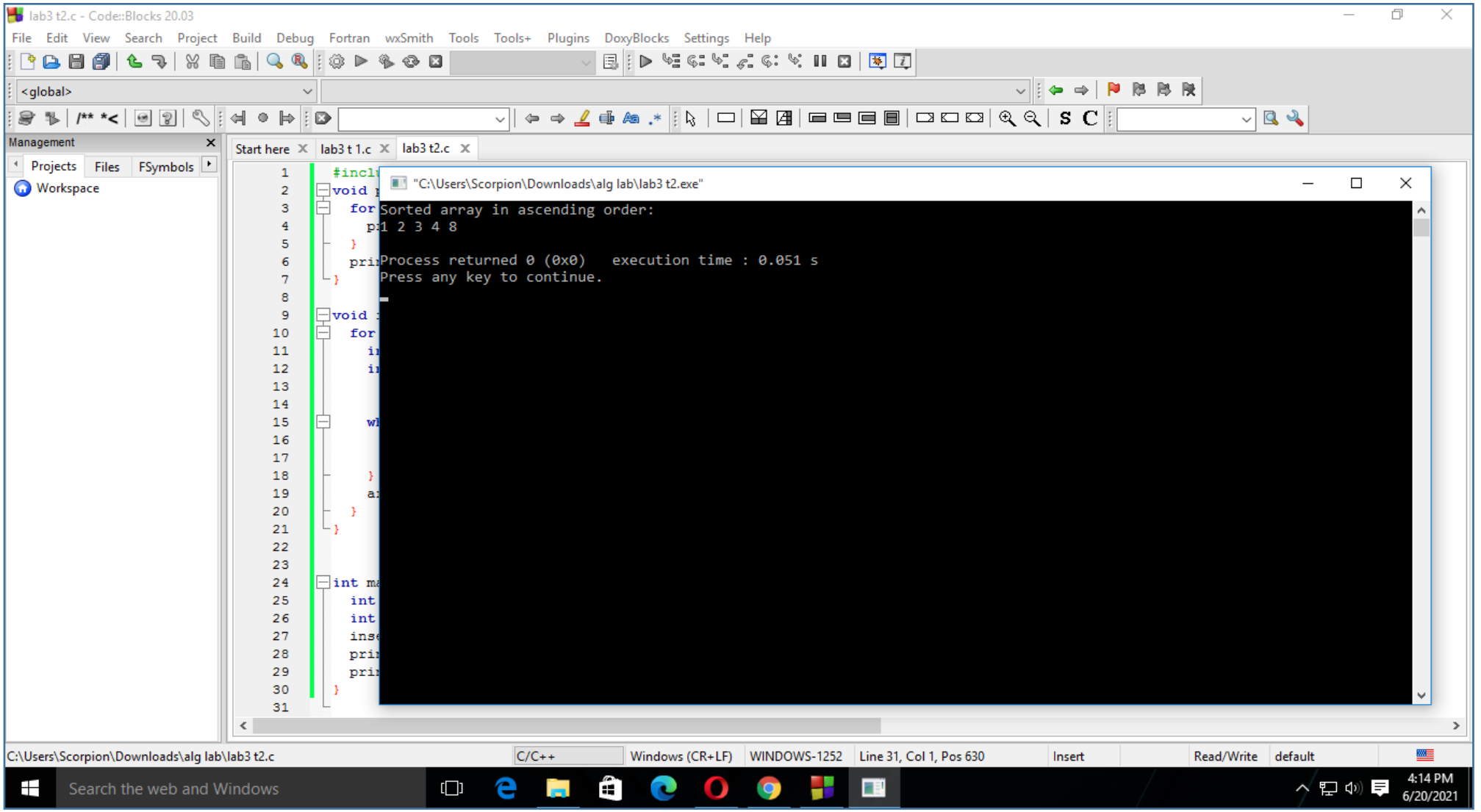
Answer to the Question no : 1




lab3 t 1.c - Code::Blocks 20.03
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Management
Projects Files FSymbols
Workspace
Start here
lab3 t 1.c
lab3 t2.c
"C:\Users\Scorpion\Downloads\alg lab\lab3 t 1.exe"
Enter number of elements
5
Enter 5 integers
2
4
9
6
7
Sorted list in ascending order:
2
4
6
7
9
Process returned 0 (0x0) execution time : 15.182 s
Press any key to continue.
printf("%d\n", array[c]);
C:\Users\Scorpion\Downloads\alg lab\lab3 t 1.c
C/C++
Windows (CR+LF)
WINDOWS-1252
Line 39, Col 1, Pos 663
Insert
Read/Write
default
Search the web and Windows
4:14 PM
6/20/2021

Answer to the Question no : 2




lab3 t2.c - Code::Blocks 20.03
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Management
Projects Files FSymbols
Workspace
Start here
lab3 t 1.c
lab3 t2.c
"C:\Users\Scorpion\Downloads\alg lab\lab3 t2.exe"
Sorted array in ascending order:
1 2 3 4 8
Process returned 0 (0x0) execution time : 0.051 s
Press any key to continue.
C:\Users\Scorpion\Downloads\alg lab\lab3 t2.c
C/C++
Windows (CR+LF)
WINDOWS-1252
Line 31, Col 1, Pos 630
Insert
Read/Write
default
Search the web and Windows
4:14 PM
6/20/2021