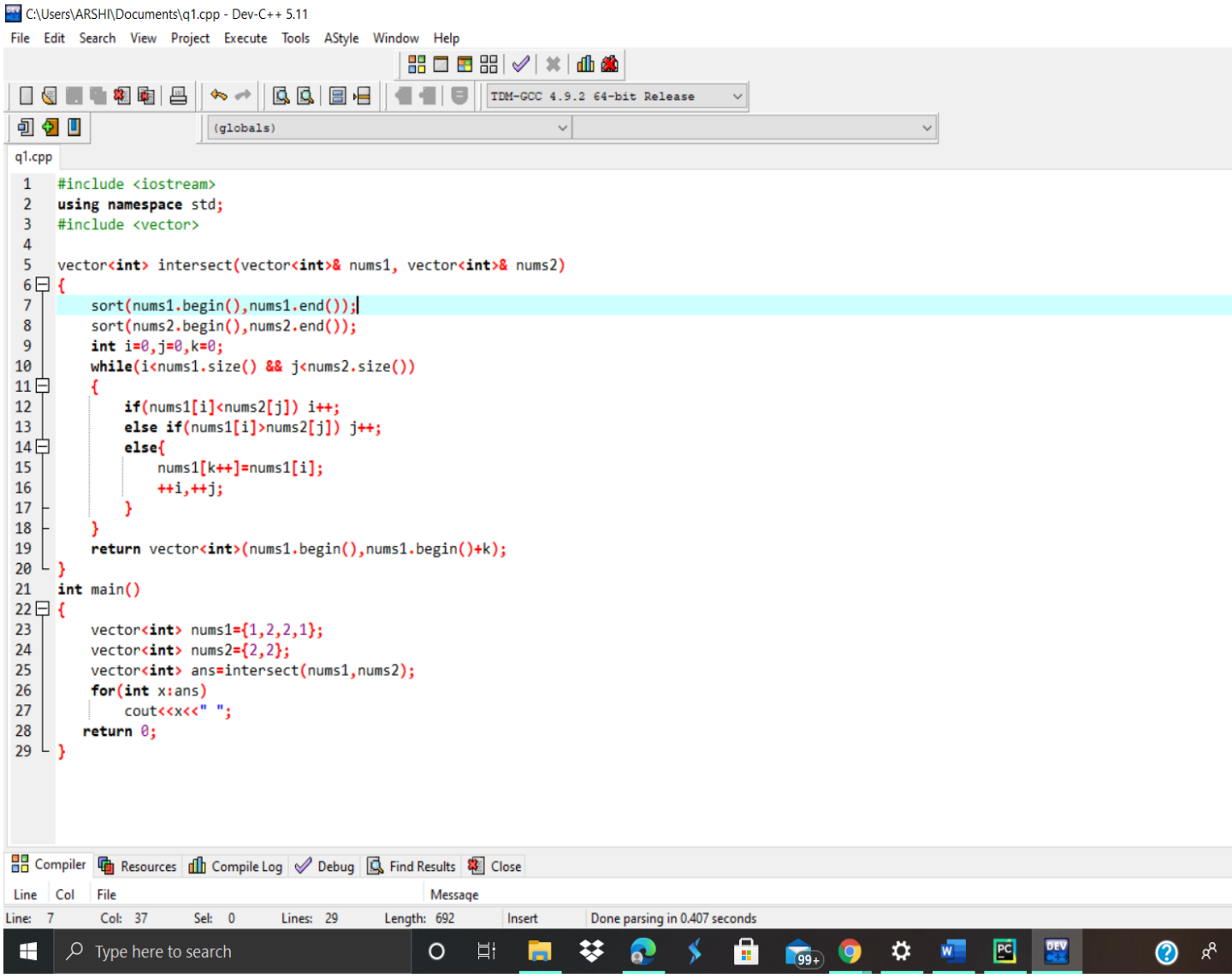
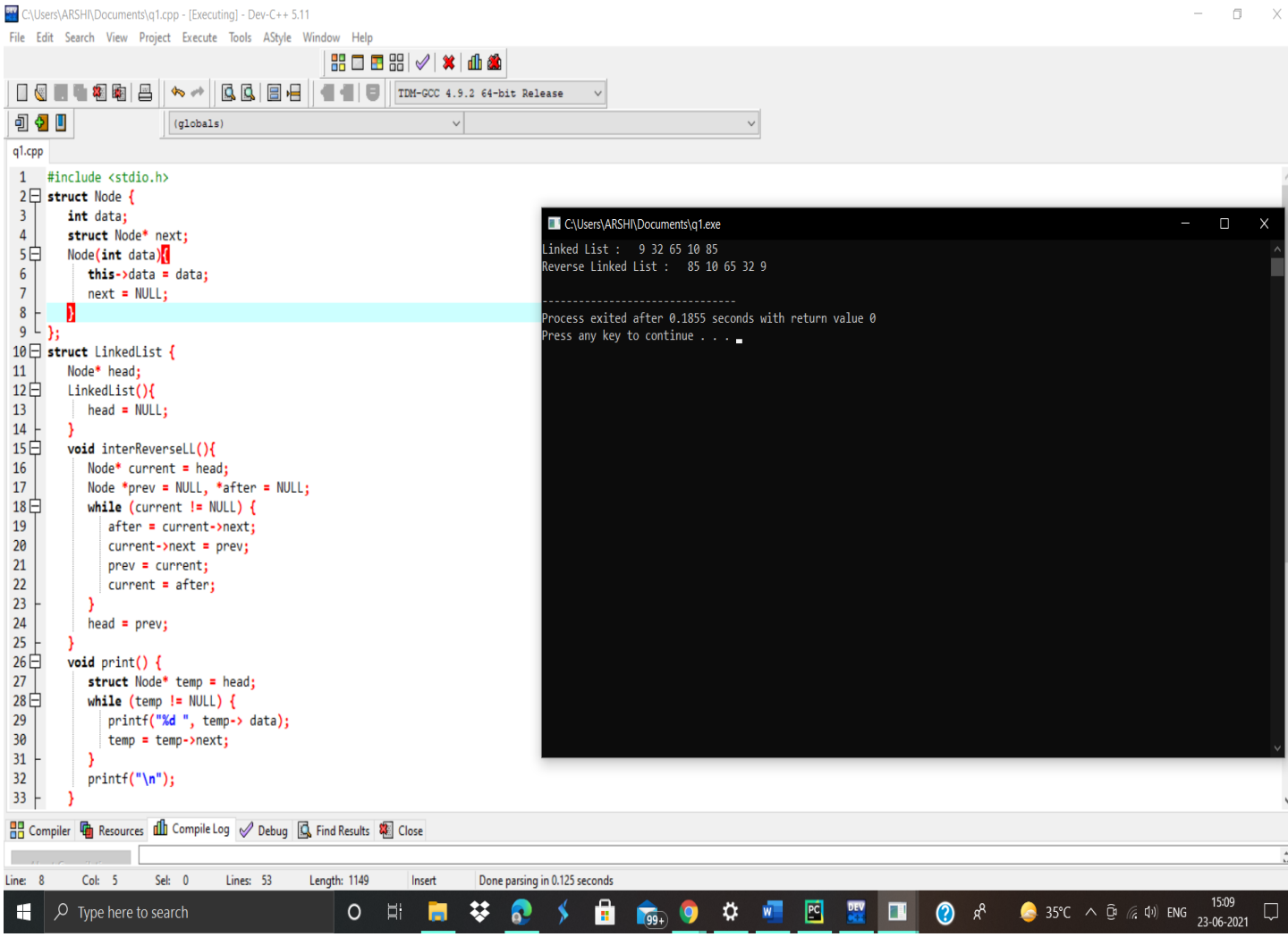
1)


C:\Users\ARSHI\Documents\q1.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
q1.cpp
#include <iostream>
using namespace std;
#include <vector>
vector<int> intersect(vector<int>& nums1, vector<int>& nums2)
{
sort(nums1.begin(),nums1.end());
sort(nums2.begin(),nums2.end());
int i=0,j=0,k=0;
while(i<nums1.size() && j<nums2.size())
{
if(nums1[i]<nums2[j]) i++;
else if(nums1[i]>nums2[j]) j++;
else{
nums1[k++]=nums1[i];
++i,++j;
}
}
return vector<int>(nums1.begin(),nums1.begin()+k);
}
int main()
{
vector<int> nums1={1,2,2,1};
vector<int> nums2={2,2};
vector<int> ans=intersect(nums1,nums2);
for(int x:ans)
cout<<x<<" ";
return 0;
}
Compiler Resources Compile Log Debug Find Results Close
Line Col File Message
Line: 7 Col: 37 Sel: 0 Lines: 29 Length: 692 Insert Done parsing in 0.407 seconds
Type here to search

2)



1)ofstream
2)ifstream
3)fstream
4)ios::stream
5)If the file is opened for output operations and it already existed, its previous content is deleted and replaced by the new one.
6)myfile.open ("example.bin", ios::out);
7)myfile.close();