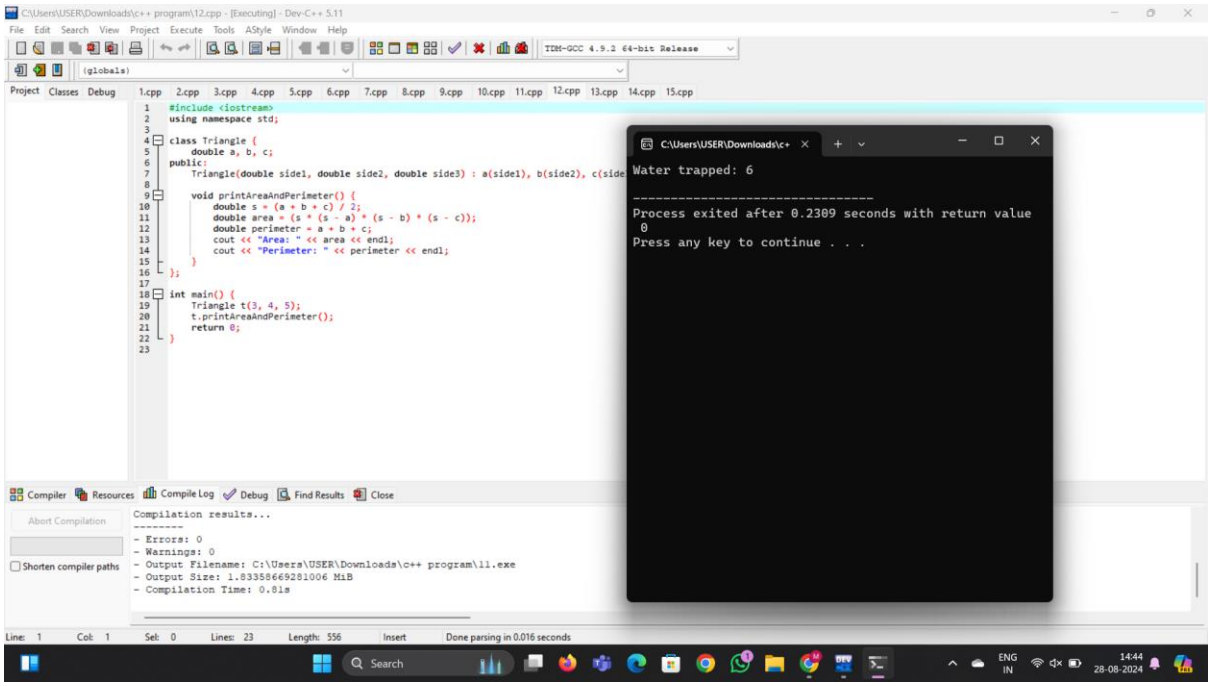
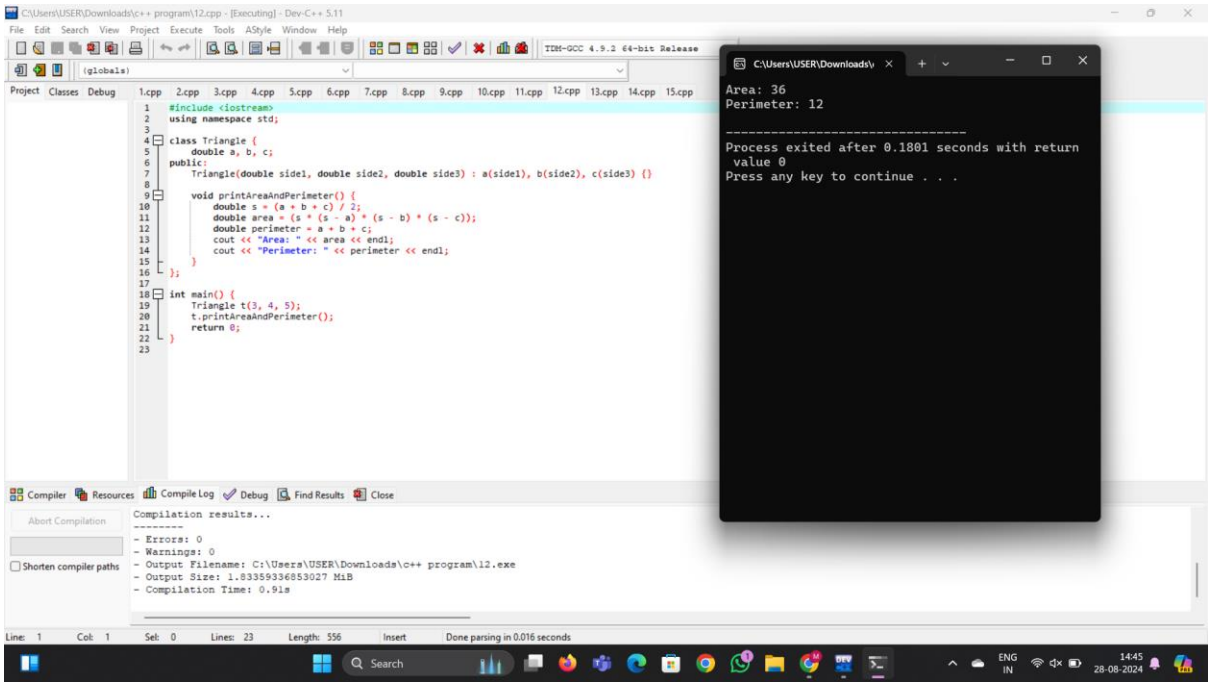
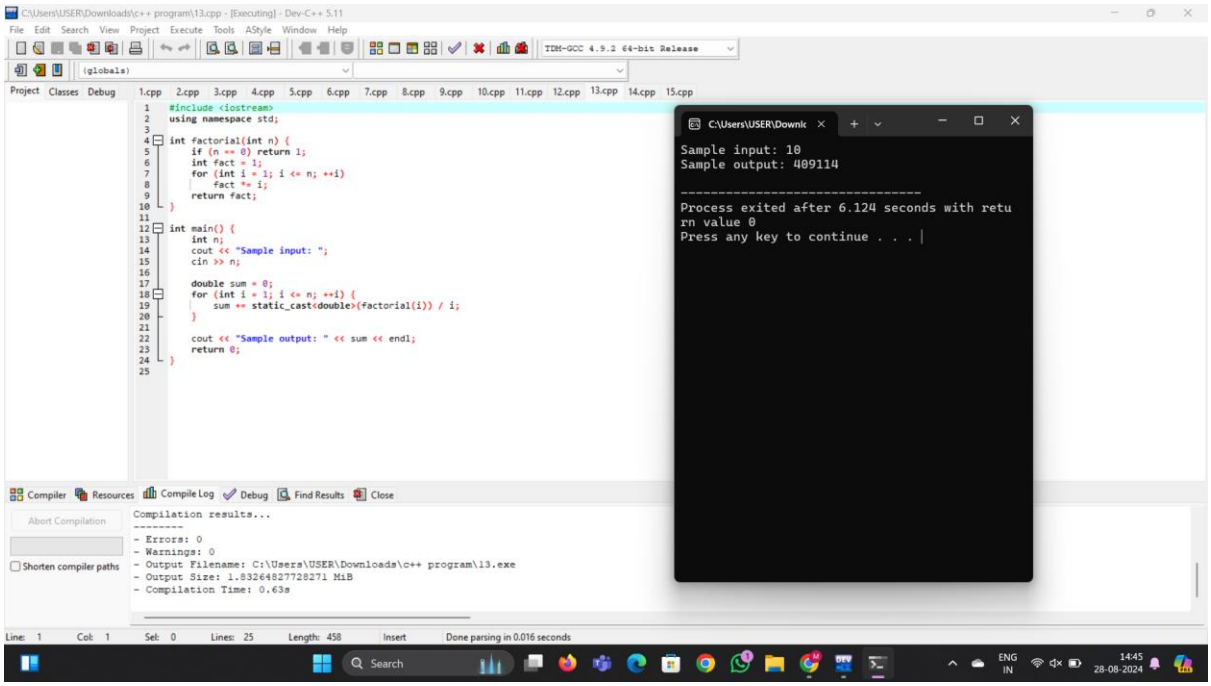
Water trapped



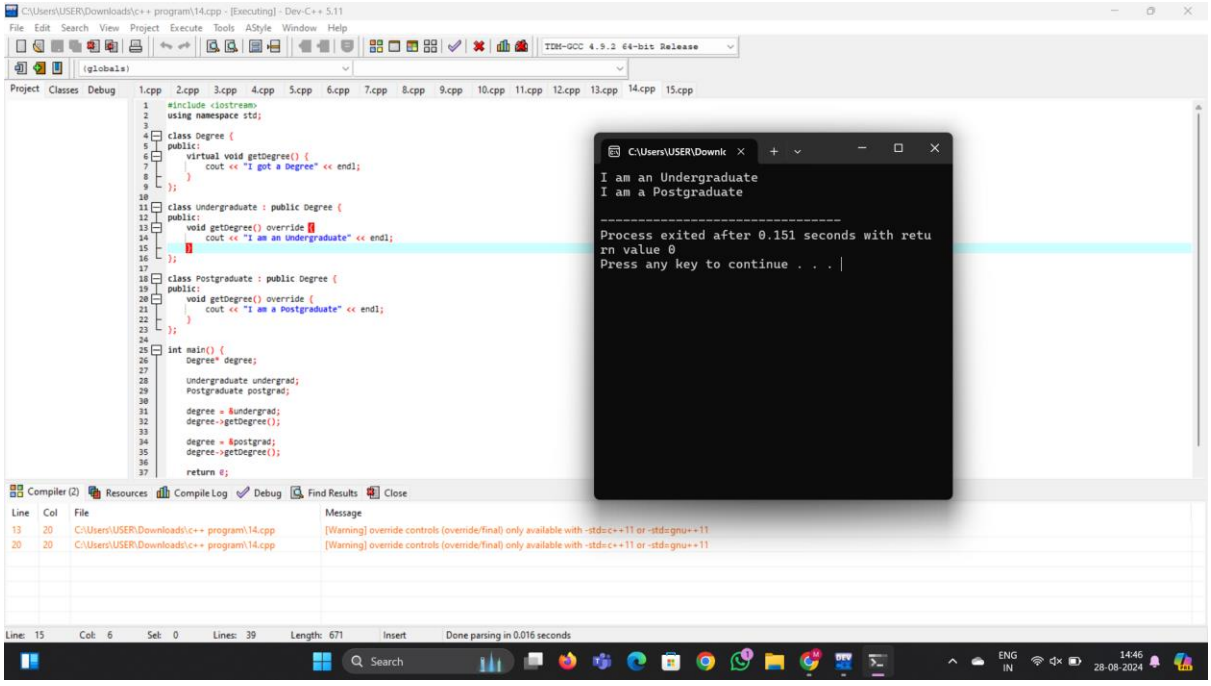
Area and perimeter of triangle:



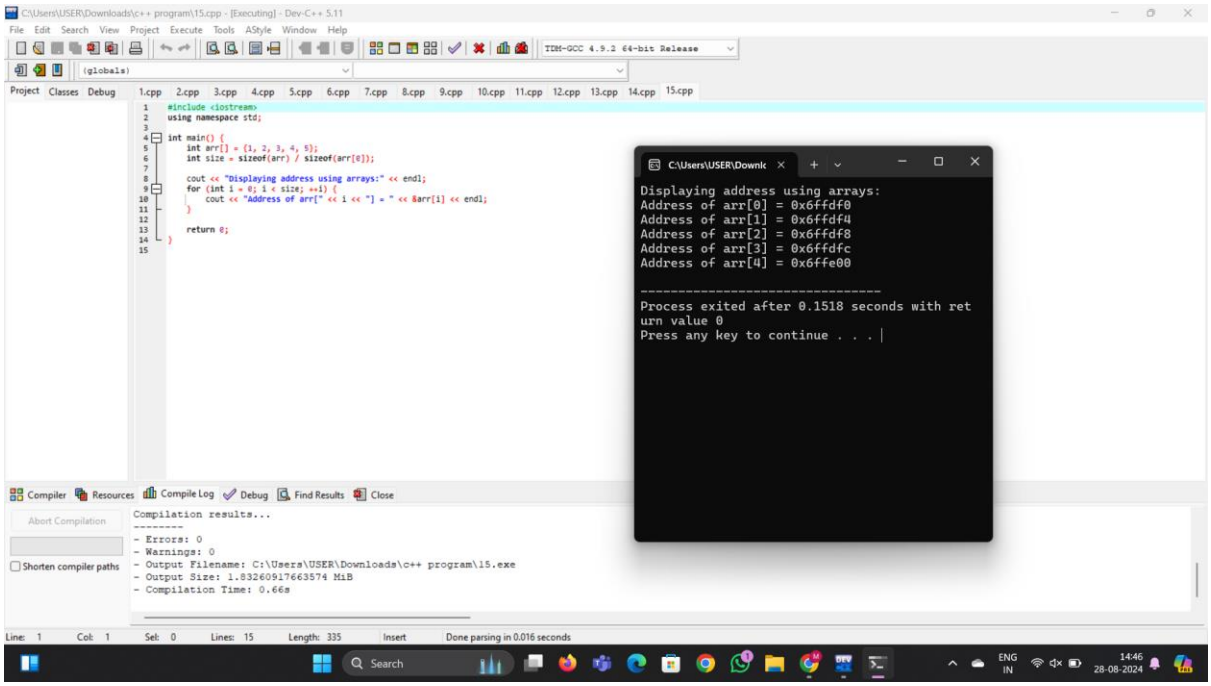
Sum of series:



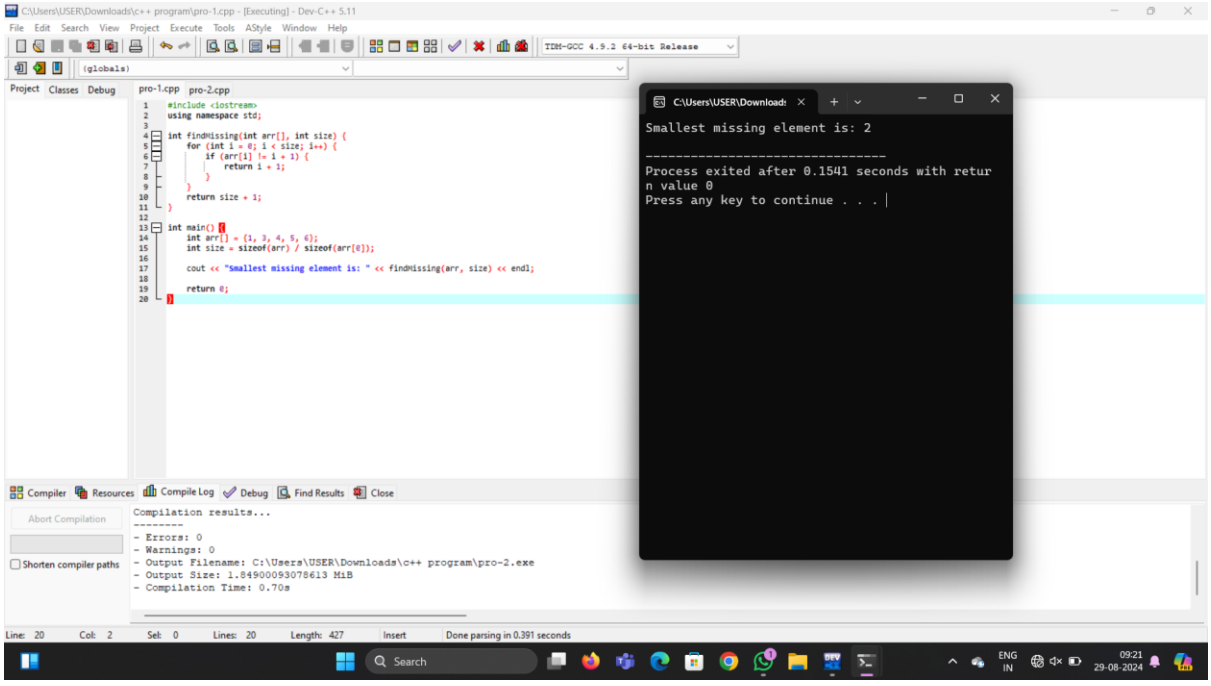
14.DEGREE



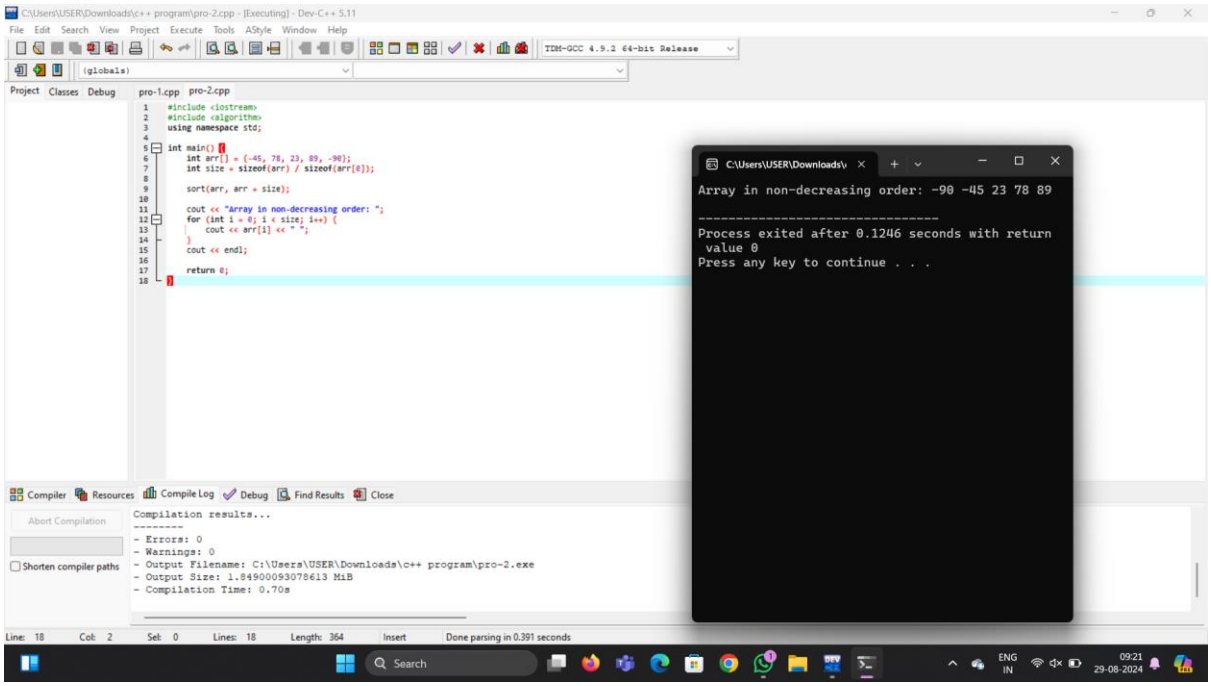
15.ADDRESS OF ARRAY:



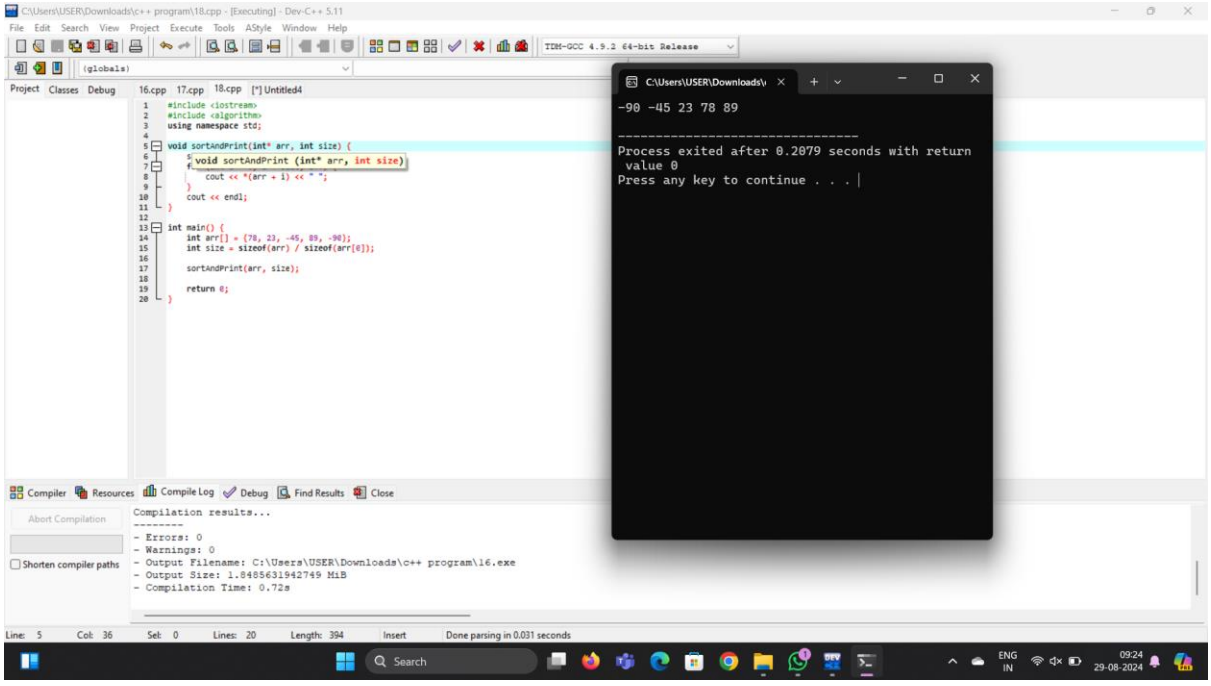
16.SMALLEST MISSING NUMBERS:



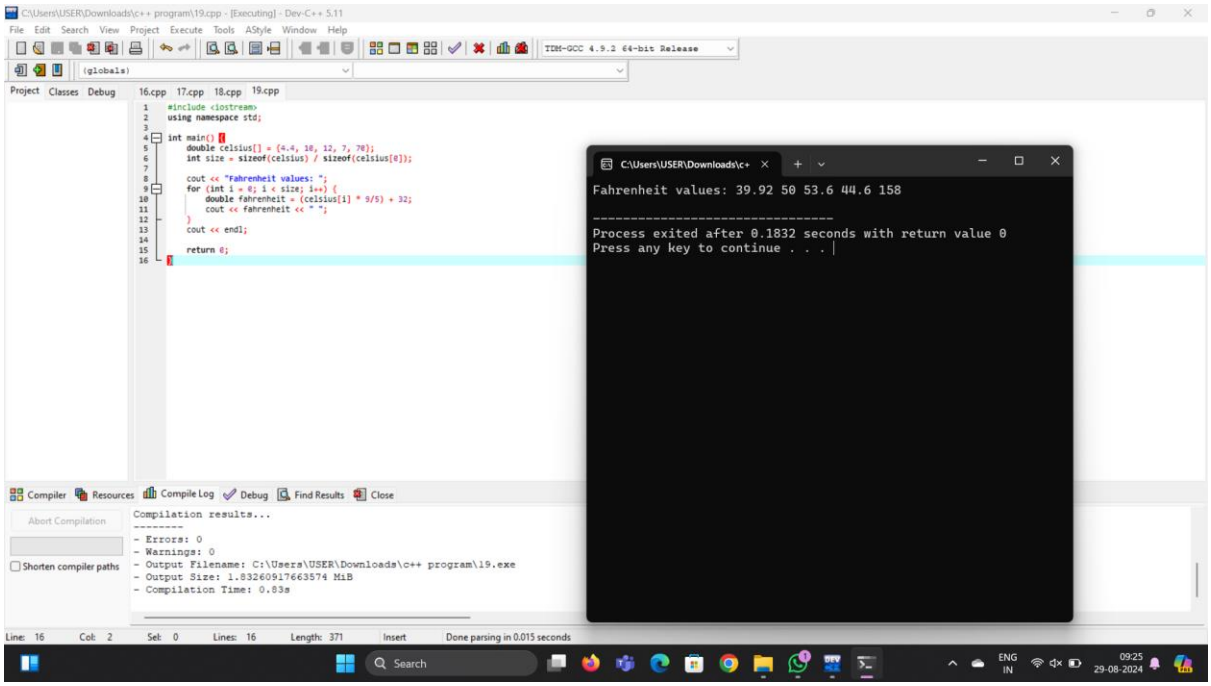
17.NON -DEC ORDER:



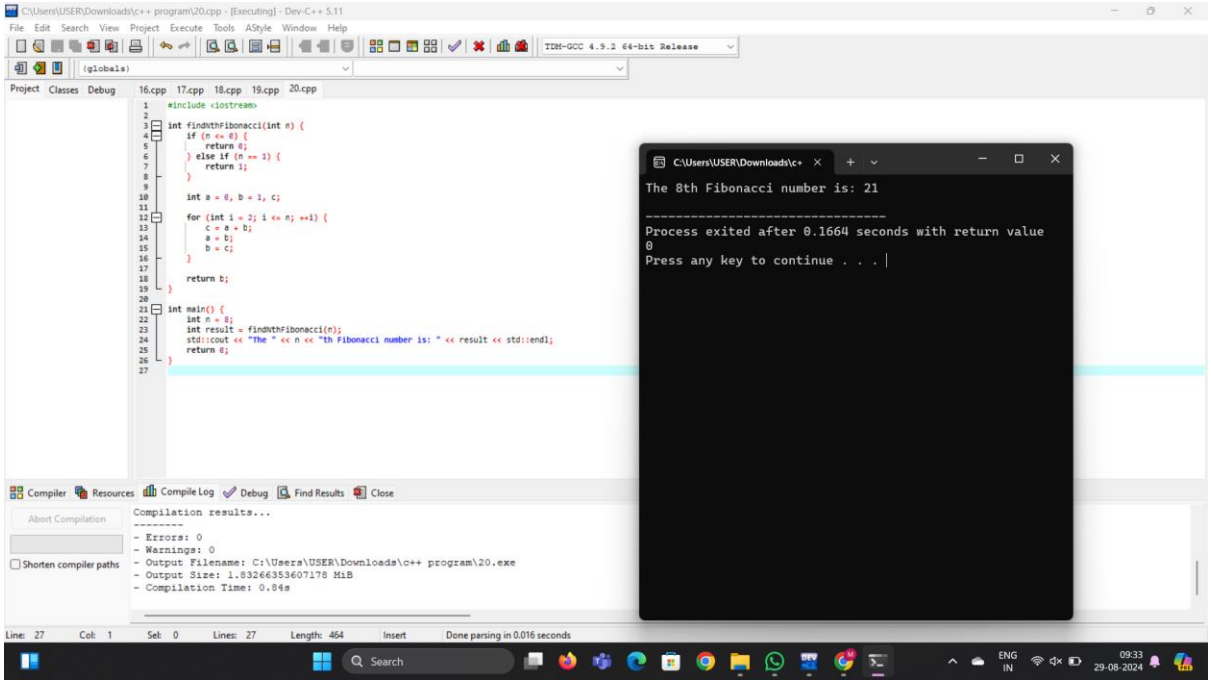
18.SORT ELEMENTS BY POINTER:



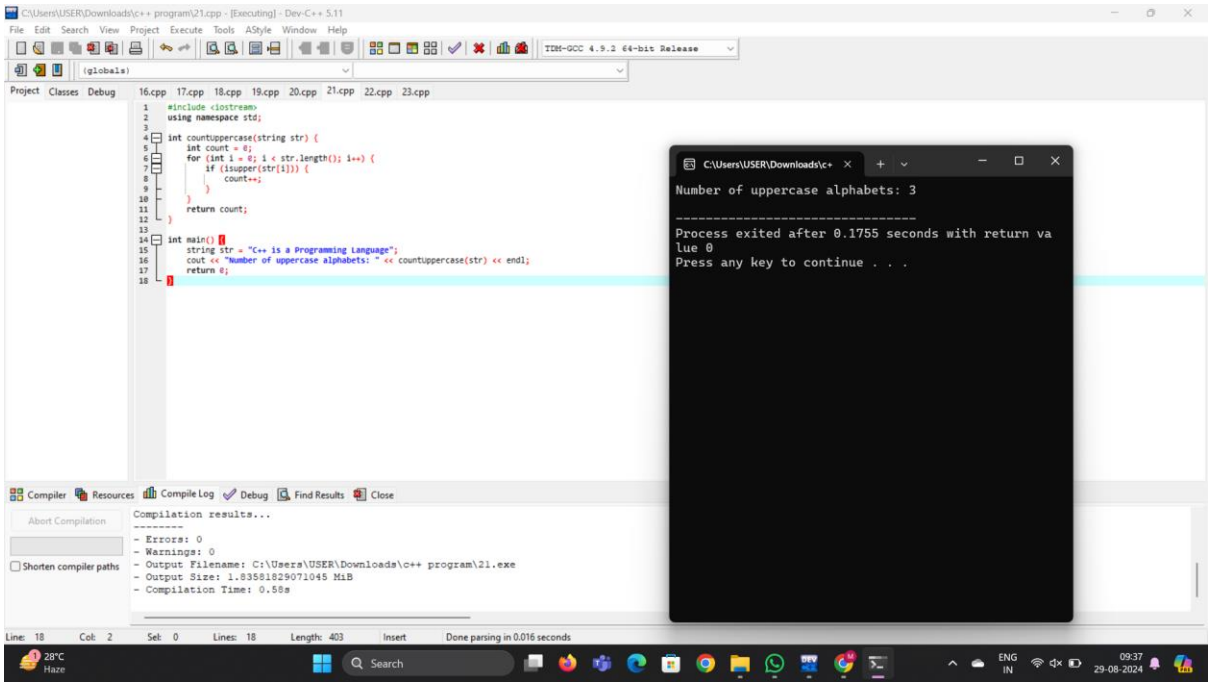
20.FAHRENHEIT:



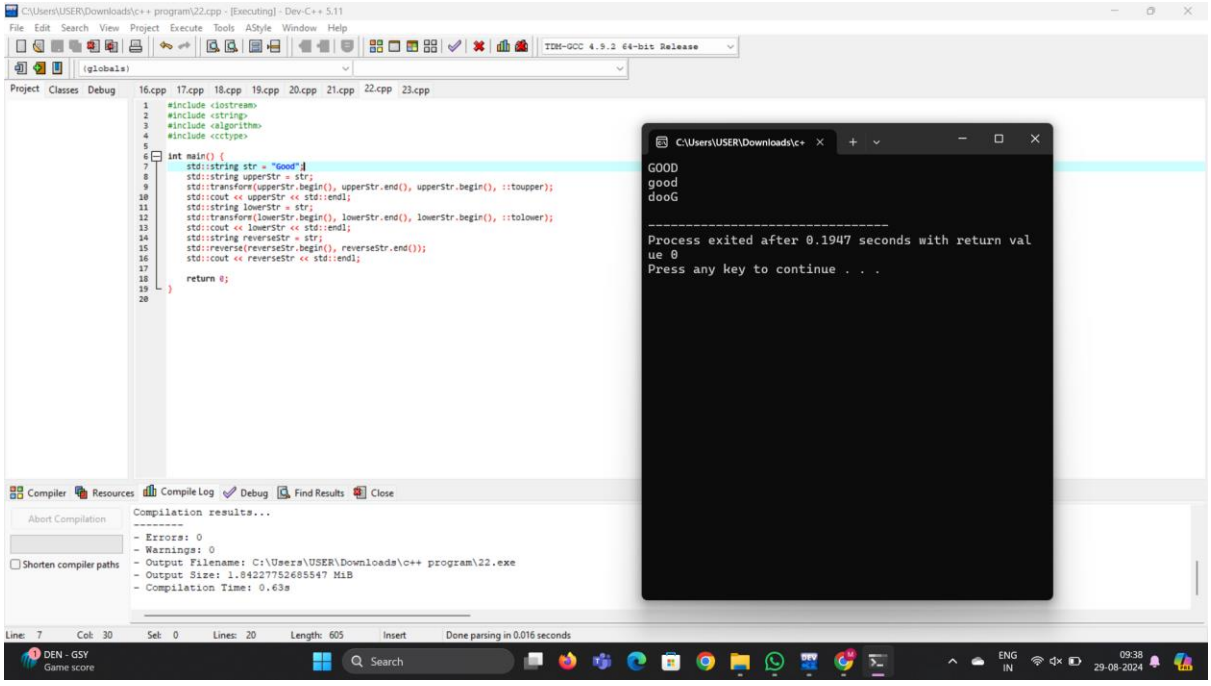
22.FIBONACCI:



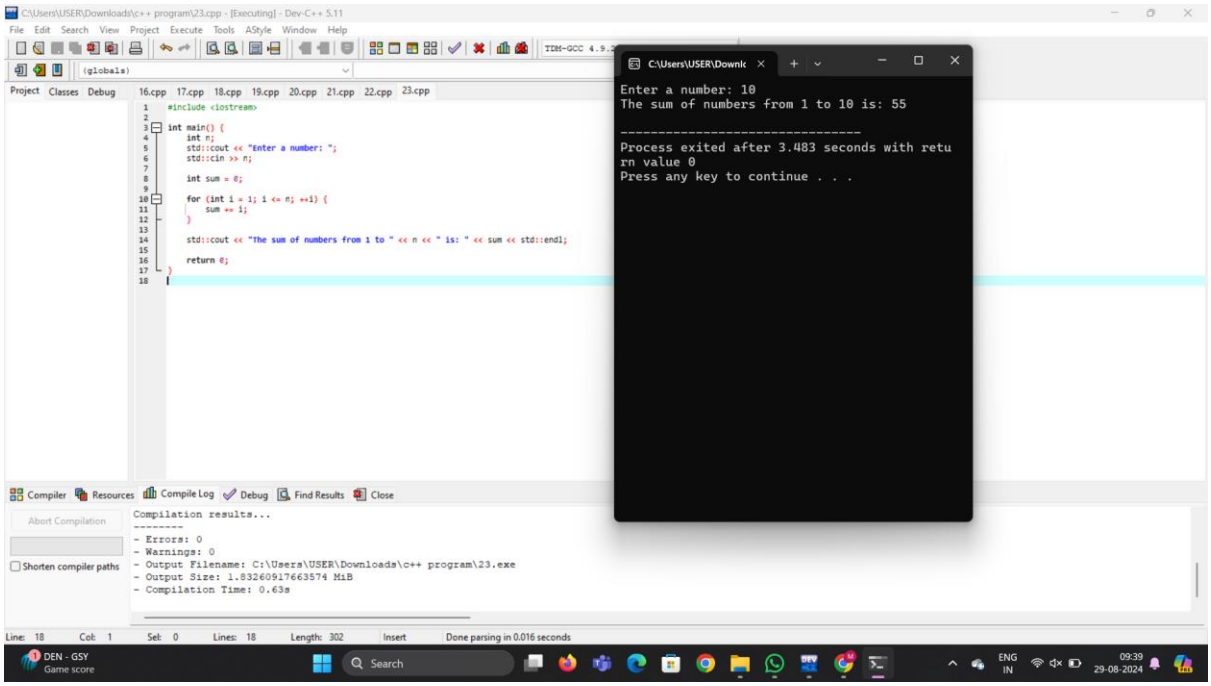
25.NUM OF UPPERCASE:



27.CONVERT UPPER CASE LOWER CASE:



28.SUM OF NUM FROM 1-10:


C:\Users\USER\Downloads\c++ program\23.cpp - [Executing] - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
Project Classes Debug
16.cpp 17.cpp 18.cpp 19.cpp 20.cpp 21.cpp 22.cpp 23.cpp
#include <iostream>
int main() {
int n;
std::cout << "Enter a number: ";
std::cin >> n;
int sum = 0;
for (int i = 1; i <= n; ++i) {
sum += i;
}
std::cout << "The sum of numbers from 1 to " << n << " is: " << sum << std::endl;
return 0;
}
C:\Users\USER\Downlc
Enter a number: 10
The sum of numbers from 1 to 10 is: 55
Process exited after 3.483 seconds with retu
rn value 0
Press any key to continue . . .
Compiler Resources Compile Log Debug Find Results Close
Abort Compilation
Shorten compiler paths
Compilation results...
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\USER\Downloads\c++ program\23.exe
- Output Size: 1.83260917663574 MiB
- Compilation Time: 0.63s
Line: 18 Col: 1 Sel: 0 Lines: 18 Length: 302 Insert Done parsing in 0.016 seconds
DEN - GSY
Game score
Search
ENG
IN
09:39
29-08-2024