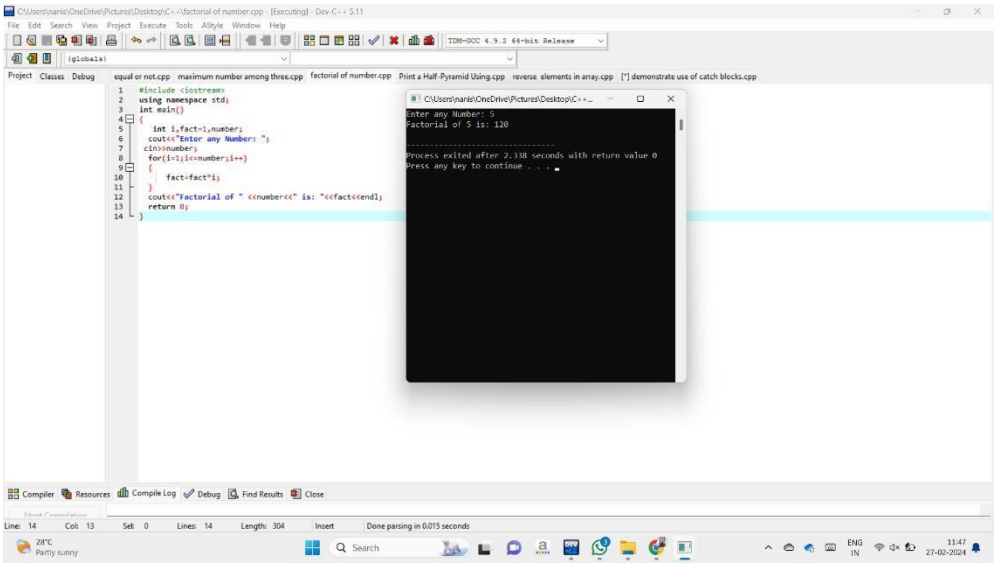
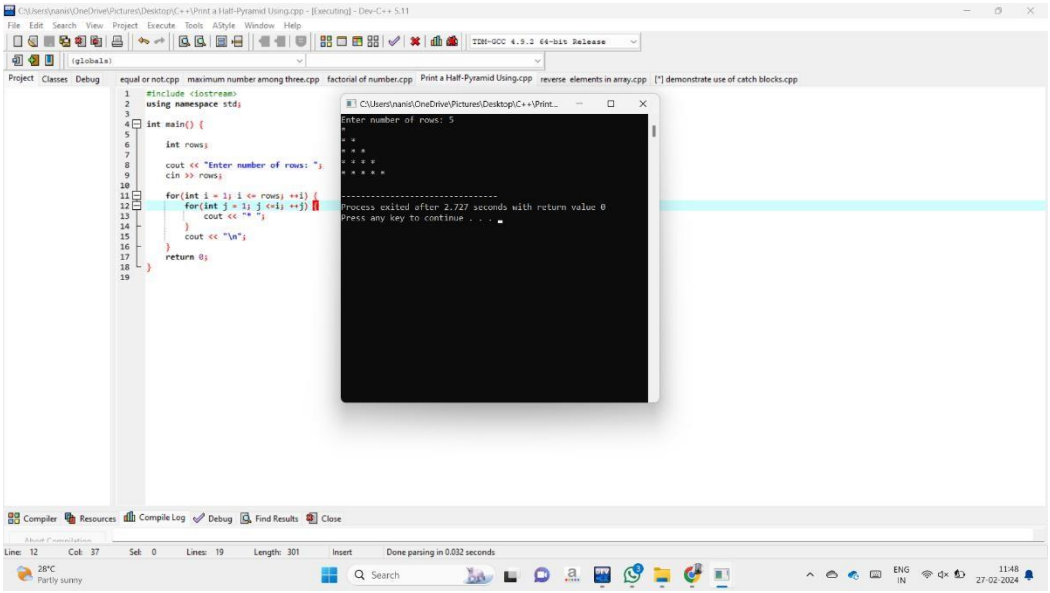
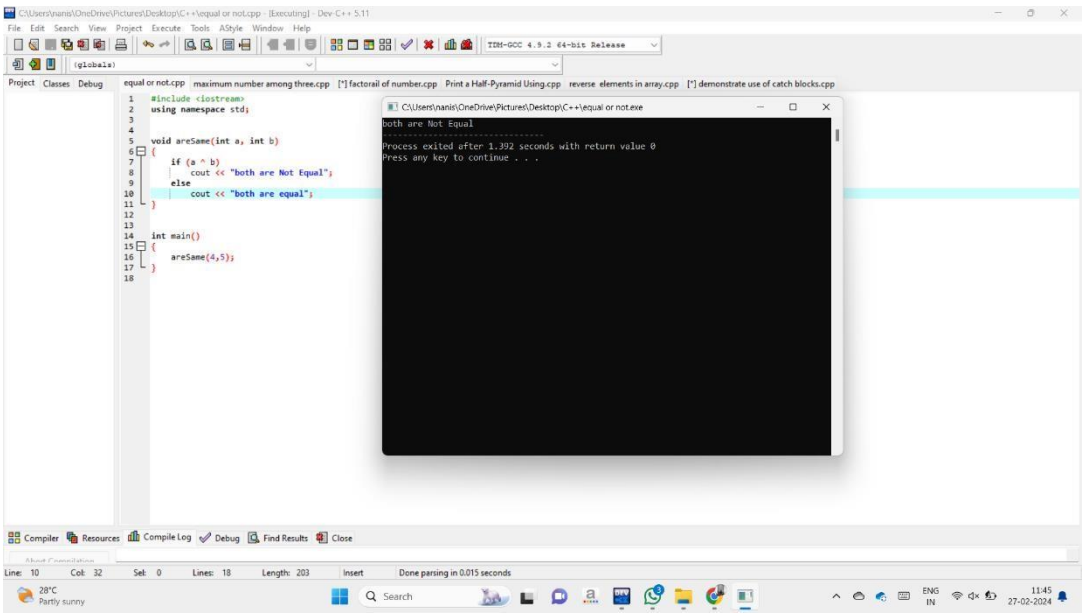
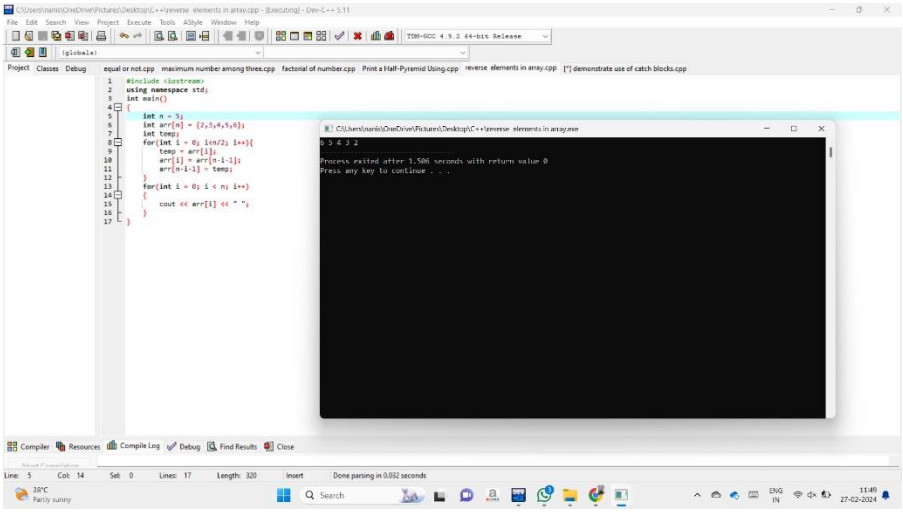
MODEL EXAMINATION

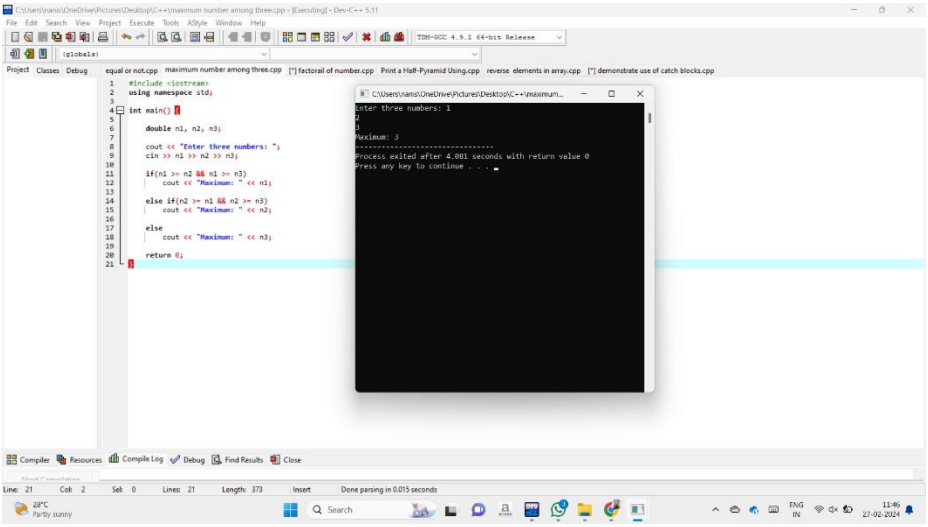


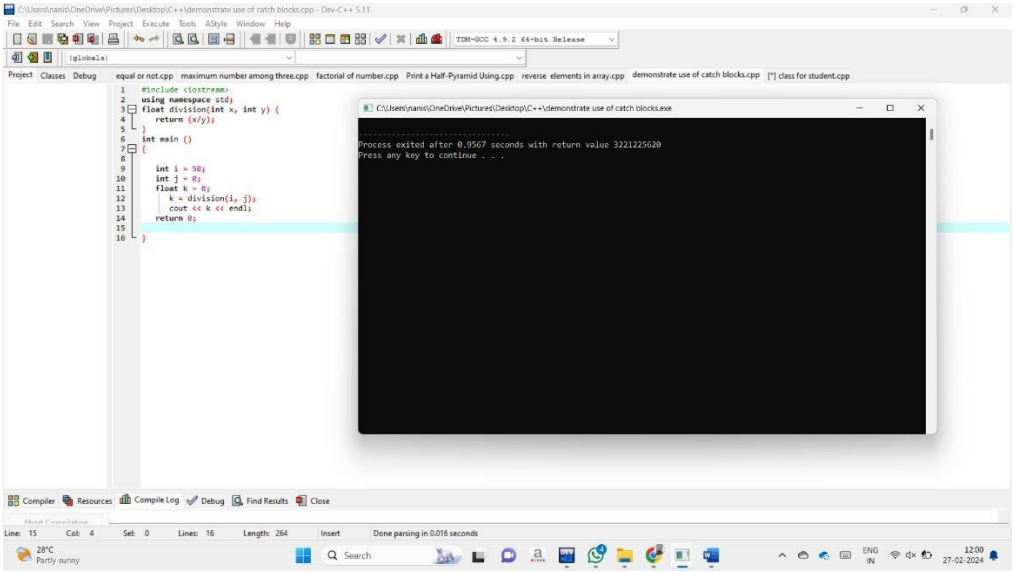




MODEL EXAMINATION






C:\Users\nanis\OneDrive\Pictures\Desktop\C++\demonstrate use of catch blocks.cpp - Dev-C++ 5.11
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 4.9.2 64-bit Release
(globals)
Project Classes Debug
equal or not.cpp maximum number among three.cpp factorial of number.cpp Print a Half-Pyramid Using.cpp reverse elements in array.cpp demonstrate use of catch blocks.cpp [*] class for student.cpp
#include <iostream>
using namespace std;
float division(int x, int y) {
return (x/y);
}
int main ()
{
int i = 50;
int j = 0;
float k = 0;
k = division(i, j);
cout << k << endl;
return 0;
}
C:\Users\nanis\OneDrive\Pictures\Desktop\C++\demonstrate use of catch blocks.exe
Process exited after 0.9567 seconds with return value 3221225620
Press any key to continue . . .
Compiler Resources Compile Log Debug Find Results Close
Line: 15 Col: 4 Sel: 0 Lines: 16 Length: 264 Insert Done parsing in 0.016 seconds
28°C
Partly sunny
Search
ENG
IN
12:00
27-02-2024