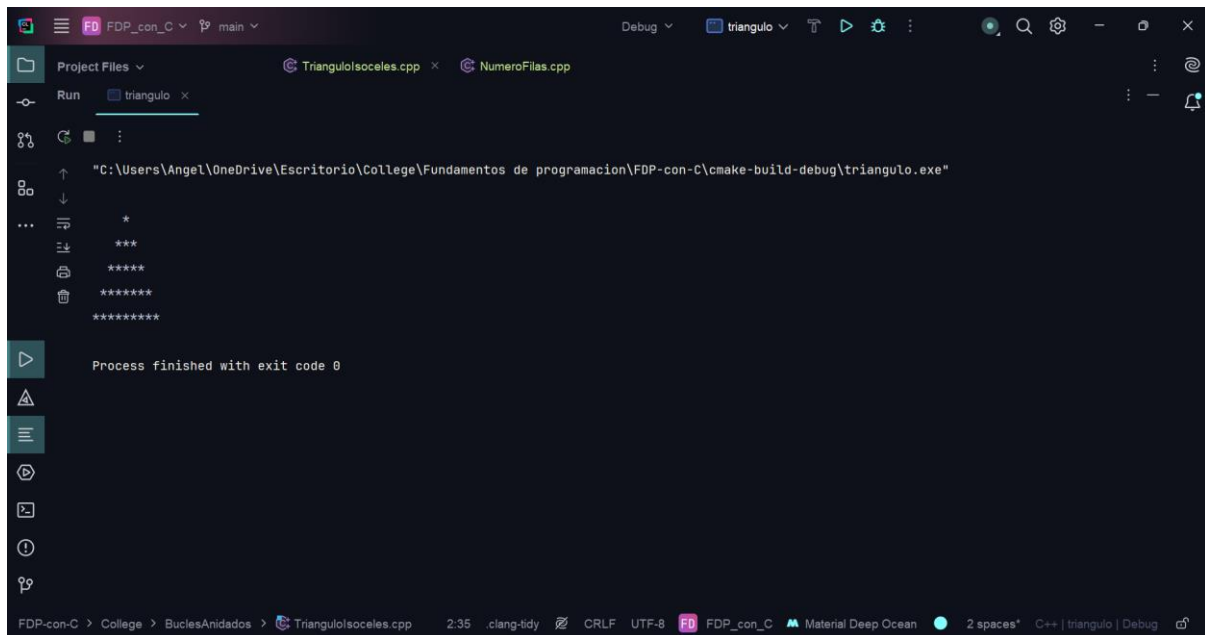


## Triangulo Isoceles

```
//  
// Created by Angel on 10/30/2024.  
//  
#include <iostream>  
using namespace std;  
  
int main(){  
    const int num_lineas = 5;  
    const char blanco=' '  
    const char asterisco='*';  
  
    cout<<endl;  
  
    for(int fila =1; fila <= num_lineas; fila++){  
        for (int blancos = num_lineas - fila; blancos > 0; blancos--)  
            cout<<blanco;  
  
        for ( int cuenta_as = 1; cuenta_as < 2 * fila; cuenta_as++)  
            cout<<asterisco;  
  
        cout<<endl;  
    }  
    return 0;  
}
```



The screenshot shows a C++ IDE with the following details:

- Project Files:** TrianguloIsoceles.cpp, NumeroFilas.cpp
- Run:** triangulo
- Output:** "C:\Users\Angel\OneDrive\Escritorio\College\Fundamentos de programacion\FDP-con-C\cmake-build-debug\triangulo.exe"
- Output Content:**

```
*  
***  
*****  
*****  
*****
```
- Status:** Process finished with exit code 0
- Bottom Bar:** FDP-con-C > College > BuclesAnidados > TrianguloIsoceles.cpp 2:35 clang-tidy CRLF UTF-8 FDP\_con\_C Material Deep Ocean 2 spaces C++ | triangulo | Debug



```

#include "iostream"
using namespace std;

int main()
{
    int matriz[10][10];

    for(int i = 0; i < 10; i++)
    {
        for(int j = 0; j < 10; j++)
        {
            matriz[i][j] = (i+1)*(j+1);
        }
    }

    for(int i = 0; i < 10; i++)//Ciclo externo
    {
        for(int j = 0; j < 10; j++)
        {
            cout << matriz[i][j] << "\n";
        }
    }

    system("pause");
    return 0;
}

```

