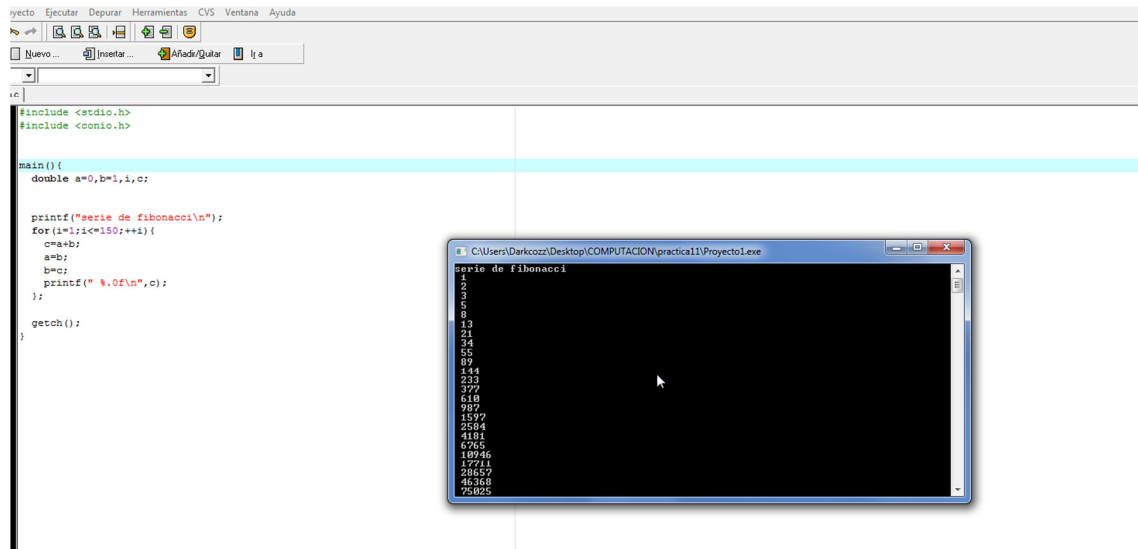


# Contador



The image shows a C++ IDE with a source code editor on the left and a terminal window on the right. The source code is as follows:

```
#include <stdio.h>
#include <conio.h>

main(){
    double a=0,b=1,i,c;

    printf("serie de fibonacci\n");
    for(i=1;i<=150;++i){
        c=a+b;
        a=b;
        b=c;
        printf(" %.0f\n",c);
    };

    getch();
}
```

The terminal window displays the output of the program, which is the first 150 terms of the Fibonacci sequence:

```
serie de fibonacci
1
2
3
5
8
13
21
34
55
89
144
233
377
610
987
1597
2584
4181
6765
10946
17711
28657
46368
75025
```