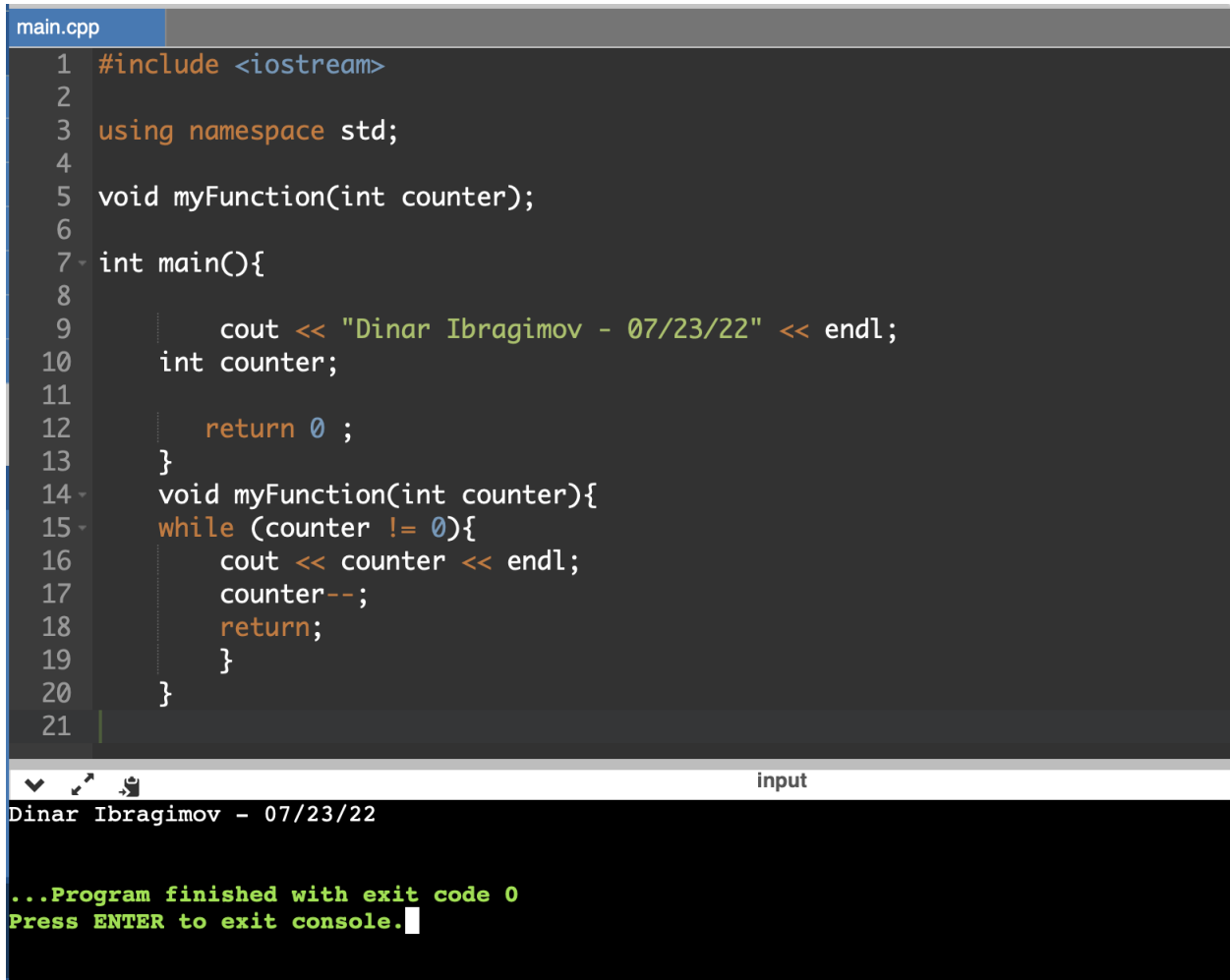


Dinar Ibragimov

07/23/22

Week17

Assignment topic: Week17Prog2



The image shows a code editor window with a file named 'main.cpp'. The code is a C++ program that defines a function 'myFunction' and calls it from 'main'. The 'main' function prints the author's name and date, then calls 'myFunction' with a counter of 10. 'myFunction' uses a 'while' loop to print the counter and decrement it until it reaches 0. The console output shows the program's execution, displaying the author's name and date, followed by the numbers 10 down to 1, and then a message indicating the program finished successfully.

```
1 #include <iostream>
2
3 using namespace std;
4
5 void myFunction(int counter);
6
7 int main(){
8
9     cout << "Dinar Ibragimov - 07/23/22" << endl;
10    int counter;
11
12    return 0 ;
13 }
14 void myFunction(int counter){
15     while (counter != 0){
16         cout << counter << endl;
17         counter--;
18         return;
19     }
20 }
21
```

input

Dinar Ibragimov - 07/23/22

...Program finished with exit code 0
Press ENTER to exit console.

Conclusion/lessons learned - What did you learn writing this program?

Answer: I have learned how to write regular function with loop