



The screenshot shows a C++ IDE with a toolbar at the top containing icons for Run, Debug, Stop, Share, Save, Beautify, and a user icon. The language is set to C++. The code in main.cpp is as follows:

```
1 #include <iostream>
2 using namespace std;
3 int main()
4 {
5     int a = 1;
6     int b = 2;
7     int c = a+b;
8     cout << c << endl; // 3
9 }
10
```

The console output shows the number 3, followed by the message "...Program finished with exit code 0" and "Press ENTER to exit console."



The screenshot shows a C++ IDE with the same toolbar and language settings as the first image. The code in main.cpp is as follows:

```
1 #include <iostream>
2 using namespace std;
3 class Example
4 {
5 public:
6     void ex()
7     {
8         cout<<" Example for Class "<<endl;
9     }
10 };
11 int main()
12 {
13     Example obj1;
14     Example obj2;
15     obj1.ex();
16     obj2.ex();
17     return 0;
18 }
```

The console output shows "Example for Class" on two lines, followed by the message "...Program finished with exit code 0" and "Press ENTER to exit console."

Run

Debug

Stop

Share

Save

Beautify

Language C++

main.cpp

```
1 #include <iostream>
2 using namespace std;
3 class Example
4 {
5 public:
6     void ex()
7     {
8         cout<<" Example for Class "<<endl;
9     }
10    void exFunction()
11    {
12        cout<<" Function "<<endl;
13    }
14 };
15 int main()
16 {
17     Example obj1;
18     Example obj2;
19     obj1.ex();
20     obj2.exFunction();
21     return 0;
22 }
```

input

```
Example for Class
Function

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