```cpp
#include <iostream>
using namespace std;
static void Myfunction(int m)
 { for (int i = 1; i < 8; i++) {
       cout<<i << "/" << m;
       cout<< " " ;
       }
     cout<<"\n";}       }
main()
  {
  Myfunction(1);
  Myfunction(2);
  Myfunction(3);
  Myfunction(4);


  }
```

This c++ program use function that will print a pattern displayed below

```cpp
#include <iostream>
using namespace std;
static void Myfunction(int m) {

    for (int i = 1; i < 8; i++) {
            cout<<i << "/" << m;
            cout<< " " ;



        }
    cout<<"\n";



                                    }
 }
main()
    {
    Myfunction(1);
    Myfunction(2);
    Myfunction(3);
    Myfunction(4);


    }
```

```cpp
#include <iostream>
using namespace std;
static void Myfunction(int m) {

    for (int i = 1; i < 8; i++) {
            cout<<i << "/" << m;
            cout<< " " ;


        }
    cout<<"\n";


    }
}
```

```
1/1 2/1 3/1 4/1 5/1 6/1 7/1
1/2 2/2 3/2 4/2 5/2 6/2 7/2
1/3 2/3 3/3 4/3 5/3 6/3 7/3
1/4 2/4 3/4 4/4 5/4 6/4 7/4


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