

```
4  #include <iostream>
5  #include <stdio.h>
6  #include <stdlib.h>
7  #include <math.h>
8  using namespace std;
9
10 int main()
11 {
12     //Tablica množenja
13     int a = 1, b = 10;
14     cout << " ";
15     for (int i = a; i <= b; i++) {
16         printf("%4d", i);
17     }
18     for (int i = a; i <= b; i++) {
19         printf("\n");
20         printf("%4d", i);
21         for (int j = a; j <= b; j++) {
22             printf("%4d", i*j);
23         }
24     }
25     cout << "\n";
26     //Rafael Bednjač 1.RM
27 }
28
```

```
Vježba_8 (Global Scope)
1 // Vježba_8.cpp : This file contains the 'main'
2 //
3
4 #include <iostream>
5 #include <stdio.h>
6 #include <stdlib.h>
7 #include <math.h>
8 using namespace std;
9
10 int main()
11 {
12     //Šahovska ploča
13     for (int j = 1; j <= 4; j++) {
14         for (int i = 1; i < 5; i++) {
15             cout << char(219) << char(219);
16             cout << " ";
17         }
18         cout << "\n";
19         for (int i = 1; i < 5; i++) {
20             cout << " ";
21             cout << char(219) << char(219);
22         }
23         cout << "\n";
24     }
25
26     //Rafael Bednjač 1.RM
27 }
```