

C:\Users\HD\Desktop\LAB Qno01.cpp - [Executing] - Dev-C++ 5.11

```
1 #include <iostream>
2 using namespace std;
3 int main ()
4 {
5     float a[10],c;
6     for (int b=0;b<10;b++)
7     {
8         cout << "Enter "<<b+1<< " input : ";
9         cin >> a[b];
10        c += a[b];
11    }
12    cout << "SUM IS : "<< c<<endl;
13    cout << "Average : "<< c/10<<endl;
14    return 0;
15 }
```

C:\Users\HD\Desktop\LAB Qno01.exe

```
Enter 1 input : 10
Enter 2 input : 9
Enter 3 input : 8
Enter 4 input : 7
Enter 5 input : 6
Enter 6 input : 5
Enter 7 input : 4
Enter 8 input : 3
Enter 9 input : 2
Enter 10 input : 1
SUM IS : 55
Average : 5.5

Process exited after 19.02 seconds with return value 0
Press any key to continue . . .
```

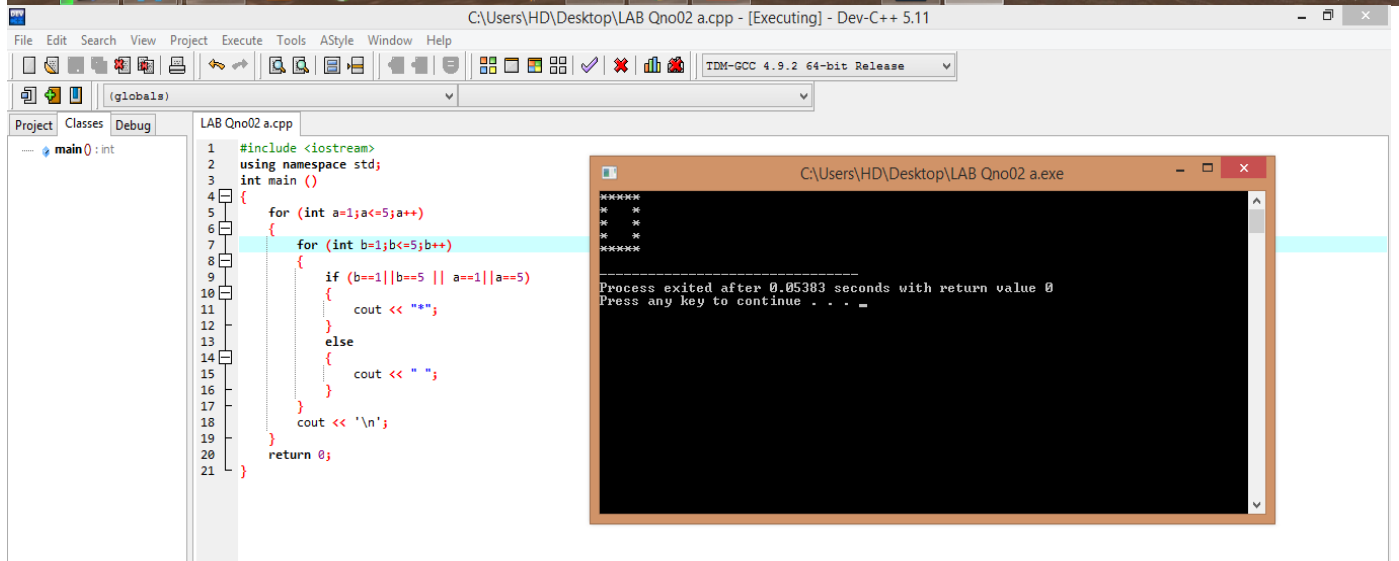
Compiler Resources Compile Log Debug Find Results Close

Compilation results...

Errors: 0
Warnings: 0
Output Filename: C:\Users\HD\Desktop\LAB Qno01.exe
Output Size: 1.83260917663574 MiB
Compilation Time: 3.19s

Line: 12 Col: 36 Sel: 0 Lines: 15 Length: 265 Insert Done parsing in 0.031 seconds

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C:\Users\HD\Desktop\LAB Qno02 a.cpp - [Executing] - Dev-C++ 5.11

```
1 #include <iostream>
2 using namespace std;
3 int main ()
4 {
5     for (int a=1;a<=5;a++)
6     {
7         for (int b=1;b<=5;b++)
8         {
9             if (b==1 || b==5 || a==1 || a==5)
10            {
11                cout << " * ";
12            }
13            else
14            {
15                cout << "  ";
16            }
17        }
18        cout << '\n';
19    }
20    return 0;
21 }
```

C:\Users\HD\Desktop\LAB Qno02 a.exe

```
*****
*   *
*   *
*   *
*   *
*****

Process exited after 0.05383 seconds with return value 0
Press any key to continue . . .
```

Compiler Resources Compile Log Debug Find Results Close

Compilation results...

Errors: 0
Warnings: 0
Output Filename: C:\Users\HD\Desktop\LAB Qno02 a.exe
Output Size: 1.83193492889404 MiB
Compilation Time: 2.72s

Line: 7 Col: 26 Sel: 0 Lines: 21 Length: 263 Insert Done parsing in 0.031 seconds

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