



আন্তর্জাতিক ইসলামী বিশ্ববিদ্যালয় চট্টগ্রাম
الجامعة الإسلامية العالمية شيتاغونغ
International Islamic University Chittagong

Assignment

Assignment no- 10

Submission date- 28.04.2020

Course Title-Computer Programming 1 lab

Course Code: CSE- 1121

Submitted to-

Mr. Jamil As-ad

Assistant Lecturer, IIUC

Cell: 01626890190

jamilasad1@gmail.com


Submitted by-

MD. SOROWAR MAHABUB RABBY

Matric ID: C201032, Section: A

Department of CSE (Computer Science and Engineering)

URI 1059 (Even Number):

**Hi, MD. SOROWAR MAHABUB...**
sorowarmahabub1709vip@gmail.com

HOME

PROFILE

NEWS ³²⁵


ACADEMIC


CONTESTS

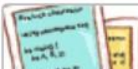
FORUM


PROBLEMS

SUB

**URI**
ONLINE JUDGE
PROBLEMS & CONTESTS

**LIVE**
What others are solving.

**LIST**

**SOURCE CODE**
VISUALIZE THE SOURCE CODE OF YOUR SUBMISSION, PLUS SOME EXTRA DETAILS.

SUBMISSION # 17996191

PROBLEM: 1059 - Even Numbers

ANSWER: **Accepted**

LANGUAGE: C++17 (g++ 7.3.0, -std=c++17 -O2 -lm) [+0s]

RUNTIME: 0.000s

FILE SIZE: 175 Bytes

SUBMISSION: 4/28/20, 9:05:58 AM

SOURCE CODE

```
1 #include<stdio.h>
2
3 int main()
4 {
5     int m=1, x;
6
7
8     while(x < 100)
9     {
10         x = x+2;
11         printf("%d\n", x);
12
13     }
14     return 0;
15 }
16
17
```

Submitted by-

MD. SOROWAR MAHABUB RABBY

Matric ID: C201032, Section: A

Department of CSE (Computer Science and Engineering)

Code for “Print the Numbers 1 to N”:

```
Coding C RUN MENU  
Auto saved at 18:03:26  
  
1 #include<stdio.h>  
2  
3 int main()  
4 {  
5     int m=1, n, x;  
6     scanf("%d", &n);  
7  
8     while(x < n)  
9     {  
10         x = x+1;  
11         printf("%d\n", x);  
12  
13     }  
14     return 0;  
15 }
```

Submitted by-

MD. SOROWAR MAHABUB RABBY

Matric ID: C201032, Section: A

Department of CSE (Computer Science and Engineering)

Compile Result

7
1
2
3
4
5
6
7

[Process completed - press Enter]

Compile Result

4
1
2
3
4

[Process completed - press Enter]

Submitted by-

MD. SOROWAR MAHABUB RABBY

Matric ID: C201032, Section: A

Department of CSE (Computer Science and Engineering)

Code for “Print the Numbers M to N”:

Coding C

RUN**MENU**

Auto saved at 18:03:26

```
1 #include<stdio.h>
2
3 int main()
4 {
5     int m, n, x;
6     scanf("%d%d", &m, &n);
7
8     if(m>n)
9     {
10         x= m;
11         m= n;
12         n= x;
13     }
14
15     while(m < n+1)
16     {
17         printf("%d\n", m);
18         m=m+1;
19     }
20     return 0;
21 }
```

Submitted by-

MD. SOROWAR MAHABUB RABBY

Matric ID: C201032, Section: A

Department of CSE (Computer Science and Engineering)

Compile Result

```
5 1
1
2
3
4
5
```

[Process completed - press Enter]

Compile Result

```
3 9
3
4
5
6
7
8
9
```

[Process completed - press Enter]

Submitted by-

MD. SOROWAR MAHABUB RABBY

Matric ID: C201032, Section: A

Department of CSE (Computer Science and Engineering)