



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

Assignment

Assignment no- 07

Submission date- 17.04.2020

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)

1. URI 1036, 1037, 1038, 1040, 1041


All Submissions list :


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ANSWERS

17859594	1040	Average 3	Accepted	C++17	0.000	4/17/20, 8:27:44 AM
17858871	1041	Coordinates of a Point	Presentation error	C++17	0.000	4/17/20, 5:34:49 AM
17858850	1041	Coordinates of a Point	Presentation error	C++17	0.000	4/17/20, 5:26:44 AM
17858701	1040	Average 3	Accepted	C++17	0.000	4/17/20, 4:42:27 AM
17858667	1040	Average 3	Accepted	C++17	0.000	4/17/20, 4:31:28 AM
17858664	1041	Coordinates of a Point	Wrong answer (90%)	C++17	0.000	4/17/20, 4:30:47 AM
17858088	1041	Coordinates of a Point	Accepted	C++17	0.000	4/17/20, 2:23:07 AM
17858072	1040	Average 3	Accepted	C++17	0.000	4/17/20, 2:20:59 AM
17858005	1040	Average 3	Presentation error	C++17	0.000	4/17/20, 2:13:02 AM
17857999	1040	Average 3	Presentation error	C++17	0.000	4/17/20, 2:10:52 AM
17857893	1040	Average 3	Presentation error	C++17	0.000	4/17/20, 1:55:09 AM
17857864	1040	Average 3	Presentation error	C++17	0.000	4/17/20, 1:52:51 AM
17857760	1040	Average 3	Presentation error	C++17	0.000	4/17/20, 1:38:33 AM
17857724	1040	Average 3	Presentation error	C++17	0.000	4/17/20, 1:33:57 AM
17857614	1040	Average 3	Wrong answer (35%)	C++17	0.000	4/17/20, 1:17:57 AM
17850344	1041	Coordinates of a Point	Wrong answer (5%)	C++17	0.000	4/16/20, 2:17:48 PM
17850193	1037	Interval	Accepted	C++17	0.000	4/16/20, 2:06:29 PM
17850152	1041	Coordinates of a Point	Wrong answer (60%)	C++17	0.000	4/16/20, 2:03:33 PM
17849852	1041	Coordinates of a Point	Wrong answer (25%)	C++17	0.000	4/16/20, 1:43:35 PM
17848997	1040	Average 3	Wrong answer (35%)	C++17	0.000	4/16/20, 12:36:39 PM
17848962	1041	Coordinates of a Point	Wrong answer (25%)	C++17	0.000	4/16/20, 12:34:50 PM
17848923	1040	Average 3	Wrong answer (35%)	C++17	0.000	4/16/20, 12:31:58 PM
17848866	1038	Snack	Accepted	C++17	0.000	4/16/20, 12:28:14 PM
17848855	1037	Interval	Wrong answer (5%)	C++17	0.000	4/16/20, 12:27:19 PM
17848837	1036	Bhaskara's Formula	Accepted	C++17	0.000	4/16/20, 12:25:51 PM


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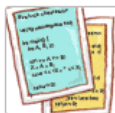
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#	PROBLEM	ANSWER	LANGUAGE	TIME	DATE
17859594	1040 Average 3	Accepted	C++17	0.000	4/17/20, 8:27:44 AM
17858701	1040 Average 3	Accepted	C++17	0.000	4/17/20, 4:42:27 AM
17858667	1040 Average 3	Accepted	C++17	0.000	4/17/20, 4:31:28 AM
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17858072	1040 Average 3	Accepted	C++17	0.000	4/17/20, 2:20:59 AM
17850193	1037 Interval	Accepted	C++17	0.000	4/16/20, 2:06:29 PM
17848866	1038 Snack	Accepted	C++17	0.000	4/16/20, 12:28:14 PM
17848837	1036 Bhaskara's Formula	Accepted	C++17	0.000	4/16/20, 12:25:51 PM


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All of **accepted** (serially **1036**, **1037**, **1038**, **1040**, **1041**) :


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SUBMISSION # 17848837

PROBLEM: 1036 - Bhaskara's Formula


ANSWER: **Accepted**


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


RUNTIME: 0.000s


FILE SIZE: 668 Bytes

SUBMISSION: 4/16/20, 12:25:51 PM

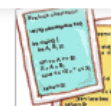
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SOURCE CODE

```

1 #include <stdio.h>
2 #include <math.h>
3 int main()
4 {
5     //Author is Sorowar Mahabub
6     //Studies B. Sc in CSE
7     //Int' Islamic University Chittagong (IIUC)
8     //Cell: 01834-756433
9     //Email: sorowarmahabub1709vip@gmail.com
10
11     double a, b, c, x, y, z;
12     scanf("%lf%lf%lf", &a, &b, &c);
13
14     x = b*b - 4*a*c;
15
16     if(x<0){
17         printf("Impossible calculator\n");
18     }
19     else if(a == 0){
20         printf("Impossible calculator\n");
21     }
22     else {
23         y = (-b + sqrt(x))/ (2*a);
24         z = (-b - sqrt(x))/ (2*a);
25
26         printf("R1 = %.51f\n", y);
27         printf("R2 = %.51f\n", z);
28     }
29     return 0;
30


```

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SUBMISSION # 17850193

PROBLEM: 1037 - Interval
ANSWER: **Accepted**
LANGUAGE: C++17 (g++ 7.3.0, -std=c++17 -O2 -lm) [+0s]
RUNTIME: 0.000s
FILE SIZE: 670 Bytes
SUBMISSION: 4/16/20, 2:06:29 PM

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SOURCE CODE

```

2  #include <stdio.h>
3  #include <math.h>
4  int main()
5  {
6      //Author is Sorowar Mahabub
7      //Studies B. Sc in CSE
8      //Int' Islamic University Chittagong (IIUC)
9      //Cell: 01834-756433
10     //Email: sorowarmahabub1709vip@gmail.com
11
12     double a;
13     scanf("%lf", &a);
14
15     if(a < 0 || a > 100){
16         printf("Fora de intervalo\n");
17     }
18     else if(a >= 0 && a <= 25){
19         printf("Intervalo [0,25]\n");
20     }
21     else if(a > 25 && a <= 50){
22         printf("Intervalo (25,50]\n");
23     }
24     else if(a > 50 && a <= 75){
25         printf("Intervalo (50,75]\n");
26     }
27     else printf("Intervalo (75,100]\n");
28     return 0;
29 }


```

Submitted by-


MD. SOROWAR MAHABUB RABBY


Matric ID: C201032, Section: A


Department of CSE (Computer Science and Engineering)



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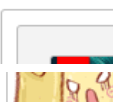
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SUBMISSION # 17848866

PROBLEM: 1038 - Snack


ANSWER: **Accepted**

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

RUNTIME: 0.000s

FILE SIZE: 634 Bytes

SUBMISSION: 4/16/20, 12:28:14 PM

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SOURCE CODE

```

1 #include <stdio.h>
2 #include <math.h>
3 int main()
4 {
5     //Author is Sorowar Mahabub
6     //Studies B. Sc in CSE
7     //Int' Islamic University Chittagong (IIUC)
8     //Cell: 01834-756433
9     //Email: sorowarmahabub1709vip@gmail.com
10
11     int x, y;
12     double z;
13     scanf("%d%d", &x, &y);
14
15     if(x == 1){
16         z = 4.00;
17     }
18     else if(x == 2){
19         z = 4.50;
20     }
21     else if(x == 3){
22         z = 5.00;
23     }
24     else if(x == 4){
25         z = 2.00;
26     }
27     else if(x == 5){
28         z = 1.50;
29     }
30     double T;
31     T = z * y;
32
33     printf("Total: R$ %.21f\n", T);
34     return 0;
35 }


```

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SUBMISSION # 17859594

PROBLEM: 1040 - Average 3
 ANSWER: **Accepted**
 LANGUAGE: C++17 (g++ 7.3.0, -std=c++17 -O2 -lm) [+0s]
 RUNTIME: 0.000s
 FILE SIZE: 1.08 KB
 SUBMISSION: 4/17/20, 8:27:44 AM

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SOURCE CODE

```

1  #include <stdio.h>
2  #include <math.h>
3  int main()
4  {
5      //Author is Sorowar Mahabub
6      //Studies B. Sc in CSE
7      //Int' Islamic University Chittagong (IIUC)
8      //Cell: 01834-756433
9      //Email: sorowarmahabub1709vip@gmail.com


13 double avrg;
14 avrg = (a*2 + b*3 + c*4 + d*1) / (2+3+4+1);
15 printf("Media: %.11f\n", avrg);
16 if(avrg >= 7.0)
17 {
18     printf("Aluno aprovado.\n");
19 }
20 else if(avrg >= 5.0)
21 {
22     printf("Aluno em exame.\n");
23     double x, avrg2;
24     scanf("%lf", &x);
25     printf("Nota do exame: %.11f\n", x);
26     avrg2 = (avrg + x) / 2;
27     if(avrg2 >= 5.0)
28     {
29         printf("Aluno aprovado.\n");
30     }
31     else
32     {
33         printf("Aluno reprovado.\n");
34     }
35     printf("Media final: %.11f\n", avrg2);
36 }
37 else if( avrg < 5.0)
38 {
39     printf("Aluno reprovado.\n");
40 }
41 return 0;
  
```

Submitted by-


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Matric ID: C201032, Section: A


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SUBMISSION # 17858088

PROBLEM: 1041 - Coordinates of a Point

ANSWER: **Accepted**


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

RUNTIME: 0.000s

FILE SIZE: 808 Bytes

SUBMISSION: 4/17/20, 2:23:07 AM

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SOURCE CODE

```

1  #include <stdio.h>
2  #include <math.h>
3  int main()
4  {
5      //Author is Sorowar Mahabub
6      //Studies B. Sc in CSE
7      //Int' Islamic University Chittagong (IIUC)
8      //Cell: 01834-756433
9      //Email: sorowarmahabub1709vip@gmail.com
10
11     double x, y;
12     scanf("%lf%lf", &x, &y);
13
14     if(x == 0 && y == 0)
15     {
16         printf("Origem\n");
17     }
18     else if((x == 0) && (y > 0 || y < 0))
19     {
20         printf("Eixo Y\n");
21     }
22     else if((x > 0 || x < 0) && y == 0)
23     {
24         printf("Eixo X\n");
25     }
26     else if(x > 0 && y > 0)
27     {
28         printf("Q1\n");
29     }
30     else if(x < 0 && y > 0)
31     {
32         printf("Q2\n");
33     }
34     else if(x < 0 && y < 0)
35     {
36         printf("Q3\n");
37     }
38     else if(x > 0 && y < 0)
39     {
40         printf("Q4\n");
41     }
42     return 0;
43 }
```


Submitted by-

MD. SOROWAR MAHABUB RABBY


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List of Presentation errors :



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17858871	1041 Coordinates of a Point	Presentation error	C++17	0.000	4/17/20, 5:34:49 AM
17858850	1041 Coordinates of a Point	Presentation error	C++17	0.000	4/17/20, 5:26:44 AM
17858005	1040 Average 3	Presentation error	C++17	0.000	4/17/20, 2:13:02 AM
17857999	1040 Average 3	Presentation error	C++17	0.000	4/17/20, 2:10:52 AM
17857893	1040 Average 3	Presentation error	C++17	0.000	4/17/20, 1:55:09 AM
17857864	1040 Average 3	Presentation error	C++17	0.000	4/17/20, 1:52:51 AM
17857760	1040 Average 3	Presentation error	C++17	0.000	4/17/20, 1:38:33 AM
17857724	1040 Average 3	Presentation error	C++17	0.000	4/17/20, 1:33:57 AM


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List of **Wrongs** :



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#	PROBLEM	ANSWER	LANGUAGE	TIME	DATE
17858664	1041 Coordinates of a Point	Wrong answer (90%)	C++17	0.000	4/17/20, 4:30:47 AM
17857614	1040 Average 3	Wrong answer (35%)	C++17	0.000	4/17/20, 1:17:57 AM
17850344	1041 Coordinates of a Point	Wrong answer (5%)	C++17	0.000	4/16/20, 2:17:48 PM
17850152	1041 Coordinates of a Point	Wrong answer (60%)	C++17	0.000	4/16/20, 2:03:33 PM
17849852	1041 Coordinates of a Point	Wrong answer (25%)	C++17	0.000	4/16/20, 1:43:35 PM
17848997	1040 Average 3	Wrong answer (35%)	C++17	0.000	4/16/20, 12:36:39 PM
17848962	1041 Coordinates of a Point	Wrong answer (25%)	C++17	0.000	4/16/20, 12:34:50 PM
17848923	1040 Average 3	Wrong answer (35%)	C++17	0.000	4/16/20, 12:31:58 PM
17848855	1037 Interval	Wrong answer (5%)	C++17	0.000	4/16/20, 12:27:19 PM

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Department of CSE (Computer Science and Engineering)

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SUBMISSION # 17857614

PROBLEM:	1040 - Average 3
ANSWER:	Wrong answer (35%)
LANGUAGE:	C++17 (g++ 7.3.0, -std=c++17 -O2 -lm) [+0s]
RUNTIME:	0.000s
FILE SIZE:	1.28 KB
SUBMISSION:	4/17/20, 1:17:57 AM

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SOURCE CODE

```

1  #include <stdio.h>
2  #include <math.h>
3  int main()
4  {
5      //Author is Sorowar Mahabub
6      //Studies B. Sc in CSE
7      //Int' Islamic University Chittagong (IIUC)
8      //Cell: 01834-756433
9      //Email: sorowarmahabub1709vip@gmail.com
10
11     double a, b, c, d;
12     scanf("%lf%lf%lf%lf", &a, &b, &c, &d);
13
14     double avrg; // For printing the Average (Media)
15     avrg = (a*2 + b*3 + c*4 + d*1) / (2+3+4+1);
16     printf("Media: %.11f\n", avrg);
17
18     if( avrg >= 7.0)
19     {
20         printf("Aluno aprovado.\n");
21     }
22     else if( avrg < 5.0)
23     {
24         printf("Aluno reprovado.\n");
25     }
26
27     else if ((avrg > 5.0) && (avrg < 7.0))
28     {
29         printf("Aluno em exame.\n");
30
31         double x; //Told to input One more score as Exam score
32         scanf("%lf", &x);
33         printf("Nota do exame: %.11f\n", x);
34
35         double avrg2; // For printing the Average2
36         avrg2 = (avrg + x) / 2;
37
38         if(avrg2 >= 5.0)
39         {
40             printf("Aluno aprovado.\n");
41         }
42         else if(avrg2 <= 4.9)
43         {
44             printf("Aluno reprovado.\n");
45         }
46         printf("Media Final: %.11f\n", avrg2);
47     }
48     return 0;
49 }
50
        
```

Submitted by-

MD. SOROWAR MAHABUB RABBY

Matric ID: C201032, Section: A

Department of CSE (Computer Science and Engineering)

Three of **Wrongs** : 2.

Submission #17849852 - URI Online Judge

urionlinejudge.com.br/judge/en/runs/code/17849852

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sorowarmahabub1709vip@gmail.com

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SUBMISSION # 17849852

PROBLEM: 1041 - Coordinates of a Point
ANSWER: **Wrong answer (25%)**
LANGUAGE: C++17 (g++ 7.3.0, -std=c++17 -O2 -lm) [+0s]
RUNTIME: 0.000s
FILE SIZE: 783 Bytes
SUBMISSION: 4/16/20, 1:43:35 PM

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SOURCE CODE

```

1 #include <stdio.h>
2 #include <math.h>
3 int main()
4 {
5     //Author is Sorowar Mahabub
6     //Studies B. Sc in CSE
7     //Int' Islamic University Chittagong (IIUC)
8     //Cell: 01834-756433
9     //Email: sorowarmahabub1709vip@gmail.com
10
11     double x, y;
12     scanf("%lf%lf", &x, &y);
13
14     if(x == 0 && y == 0)
15     {
16         printf("Origem\n");
17     }
18     else if(x == 0 && y > 0)
19     {
20         printf("Eixo X\n");
21     }
22     else if(x > 0 && y == 0)
23     {
24         printf("Eixo Y\n");
25     }
26     else if(x > 0 && y > 0)
27     {
28         printf("Q1\n");
29     }
30     else if(x < 0 && y > 0)
31     {
32         printf("Q2\n");
33     }
34     else if(x < 0 && y < 0)
35     {
36         printf("Q3\n");
37     }
38     else if(x > 0 && y < 0)
39     {
40         printf("Q4\n");
41     }
42     return 0;
43 }

```

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5:53 PM
Friday
4/17/2020


Submitted by-

MD. SOROWAR MAHABUB RABBY

Matric ID: C201032, Section: A


Department of CSE (Computer Science and Engineering)


Three of **Wrongs** : 3.




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

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

SUBMISSION # 17850344

PROBLEM: 1041 - Coordinates of a Point

ANSWER: **Wrong answer (5%)**


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

RUNTIME: 0.000s

FILE SIZE: 810 Bytes

SUBMISSION: 4/16/20, 2:17:48 PM

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SOURCE CODE

```

1  #include <stdio.h>
2  #include <math.h>
3  int main()
4  {
5      //Author is Sorowar Mahabub
6      //Studies B. Sc in CSE
7      //Int' Islamic University Chittagong (IIUC)
8      //Cell: 01834-756433
9      //Email: sorowarmahabub1709vip@gmail.com
10
11     double x, y;
12     scanf("%lf%lf", &x, &y);
13
14     if(x == 0 && y == 0)
15     {
16         printf("Origem\n");
17     }
18     else if((x == 0) && (y > 0 || y < 0))
19     {
20         printf("Eixo X\n");
21     }
22     else if((x > 0 || x < 0) && y == 0)
23     {
24         printf("Eixo Y\n");
25     }
26     else if(x > 0 && y > 0)
27     {
28         printf("Q1\n");
29     }
30     else if(x < 0 && y > 0)
31     {
32         printf("Q2\n");
33     }
34     else if(x < 0 && y < 0)
35     {
36         printf("Q3\n");
37     }
38     else if(x > 0 && y < 0)
39     {
40         printf("Q4\n");
41     }
42     return 0;
43 }
```

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Matric ID: C201032, Section: A

Department of CSE (Computer Science and Engineering)

2. You will be given two integers A and B. Print the largest one.

Sample Input	Sample Output
1 10	10
0 0	0
33 5	33

Code for mentioned (↑) question :

Coding C

Auto saved at 19:54:10

RUN

MENU

```

1
2
3 #include <stdio.h>
4 #include <math.h>
5 int main()
6 {
7     //Author is Sorowar Mahabub
8     //Studies B. Sc in CSE
9     //Int' Islamic University Chittagong (IIUC)
10    //Cell: 01834-756433
11    //Email: sorowarmahabub1709vip@gmail.com
12
13    int a, b;
14    scanf("%d%d", &a, &b);
15
16    if(a>b)
17    {
18        printf("%d\n", a);
19    }
20    else
21        printf("%d\n", b);
22    return 0;
23}

```

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Compile Result

```
1 10
10
```

Compile Result

```
0 0
0
```

Compile Result

```
33 5
33
```

3. You will be given three integers A, B and C. Print the **smallest** one.

Sample Input	Sample Output
1 5 2	1
2 5 7	2
2 1 1	1

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Code for mentioned () question :

Coding C

RUN**MENU**

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```
1
2
3 #include <stdio.h>
4 #include <math.h>
5 int main()
6 {
7     //Author is Sorowar Mahabub
8     //Studies B. Sc in CSE
9     //Int' Islamic University Chittagong (IIUC)
10    //Cell: 01834-756433
11    //Email: sorowarmahabub1709vip@gmail.com
12
13    int a, b, c;
14    scanf("%d%d%d", &a, &b, &c);
15
16    if(a<b)
17    {
18        if(a<c)
19        {
20            printf("%d\n", a);
21        }
22        else
23            printf("%d\n", c);
24    }
25    else if(b<c)
26    {
27        printf("%d\n", b);
28    }
29    else
30        printf("%d\n", c);
31    return 0;
32 }
```

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Department of CSE (Computer Science and Engineering)

Compile Result

```
1 5 2
1
```

Compile Result

```
2 5 7
2
```

Compile Result

```
2 1 1
1
```

4. You will be given an integer X. You have to tell whether it is even positive, even negative, odd positive, odd negative or zero.

Sample Input	Sample Output
4	Even Positive
5	Odd Positive
0	Zero
-10	Even Negative

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Code for mentioned (↑) question :

```
Coding C
Auto saved at 20:45:48
RUN MENU

1
2 #include <stdio.h>
3 #include <math.h>
4 int main()
5 {
6     //Author is Sorowar Mahabub
7     //Studies B. Sc in CSE
8     //Int' Islamic University Chittagong (IIUC)
9     //Cell: 01834-756433
10    //Email: sorowarmahabub1709vip@gmail.com
11
12    int X;
13    scanf("%d", &X);
14
15    if(X == 0)
16    {
17        printf("Zero");
18    }
19    else if(X > 0)
20    {
21        if(X % 2 == 0)
22        {
23            printf("Even Positive\n");
24        }
25        else
26            printf("Odd Positive\n");
27    }
28    else if(X < 0)
29    {
30        if(X % 2 == 0)
31        {
32            printf("Even Negative\n");
33        }
34        else
35            printf("Odd Negative\n");
36    }
37    return 0;
38 }
```

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Compile Result

4
Even Positive

Compile Result

5
Odd Positive

Compile Result

0
Zero

Compile Result

-10
Even Negative

5. You will be given three integers A, B and C. Print the **2nd largest** value.

Sample Input	Sample Output
1 5 2	2
2 5 7	2
2 1 1	1

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Code for mentioned () question :

Coding C

RUN**MENU**

Auto saved at 20:36:45

```
1
2
3 #include <stdio.h>
4 #include <math.h>
5 int main()
6 {
7     //Author is Sorowar Mahabub
8     //Studies B. Sc in CSE
9     //Int' Islamic University Chittagong (IIUC)
10    //Cell: 01834-756433
11    //Email: sorowarmahabub1709vip@gmail.com
12
13    int a, b, c;
14    scanf("%d%d%d", &a, &b, &c);
15
16    if(a>b)
17    {
18        if(a<c)
19        {
20            printf("%d\n", a);
21        }
22        else
23            printf("%d\n", c);
24    }
25    else if(b<c)
26    {
27        printf("%d\n", b);
28    }
29    else
30        printf("%d\n", c);
31    return 0;
32 }
```

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Compile Result

```
1 5 2
2
```

Compile Result

```
2 5 7
5
```

Compile Result

```
2 1 1
1
```

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