

Outputs

Assignment 4

NAME	:	ARNAB CHAKRABORTY
STREAM	:	CSE
SECTION	:	A
UNIVERSITY ROLL NO.	:	13000120040

25.

"F:\Techno Main\2013001028_CSE_A_1styr_2020\Lab\2nd Sem\CS\Lab3 - 12th May 2021\25. Sum_Odd.exe"

```
Input number 1 : 5
Input number 2 : 7
Input number 3 : 9
Input number 4 : 10
Input number 5 : 13
Sum of all odd values : 34
Process returned 0 (0x0)    execution time : 9.986 s
Press any key to continue.
```

26.

"F:\Techno Main\2013001028_CSE_A_1styr_2020\Lab\2nd Sem\CS\Lab3 - 12th May 2021\26. Even_Square.exe"

```
Enter a number : 20
List of square of each one of the even values from 1 to 20
: 2 ^ 2 = 4
4 ^ 2 = 16
6 ^ 2 = 36
8 ^ 2 = 64
10 ^ 2 = 100
12 ^ 2 = 144
14 ^ 2 = 196
16 ^ 2 = 256
18 ^ 2 = 324
20 ^ 2 = 400
```

```
Process returned 0 (0x0)    execution time : 10.435 s
Press any key to continue.
```

27.

"F:\Techno Main\2013001028_CSE_A_1styr_2020\Lab\2nd Sem\CS\Lab3 - 12th May 2021\27. Check.exe"

```
Input an integer : 13
Positive Odd
Process returned 0 (0x0)    execution time : 2.338 s
Press any key to continue.
```

28.

"F:\Techno Main\2013001028_CSE_A_1styr_2020\Lab\2nd Sem\CS\Lab3 - 12th May 2021\28. Remainder3.exe"

```
Input an integer : 25
All numbers from 1 to 100 which gives remainder 3 when divided by 25 :
3
28
53
78

Process returned 0 (0x0)    execution time : 3.800 s
Press any key to continue.
```

29.

"F:\Techno Main\2013001028_CSE_A_1styr_2020\Lab\2nd Sem\CS\Lab3 - 12th May 2021\29. Highest.exe"

```
Enter a number : 6
Input 6 integers :
71
56
18
89
32
67
Highest value : 89
Position : 4
Process returned 0 (0x0)    execution time : 14.831 s
Press any key to continue.
```