


Outputs

Assignment 7

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

40:

 "F:\Techno Main\2013001028_CSE_A_1styr_2020\Lab\2nd Sem\CS\Lab 4 - 19th May 2021\40. Average.exe"


```
Input Mathematics marks (0 to terminate) :  
10  
15  
20  
25  
0  
Average marks in Mathematics : 17.50  
  
Process returned 0 (0x0)   execution time : 14.057 s  
Press any key to continue.
```

41:

 "F:\Techno Main\2013001028_CSE_A_1styr_2020\Lab\2nd Sem\CS\Lab 4 - 19th May 2021\41. Series1.exe"

```
Value of S : 4.50  
  
Process returned 0 (0x0)   execution time : 0.062 s  
Press any key to continue.
```

42:

 "F:\Techno Main\2013001028_CSE_A_1styr_2020\Lab\2nd Sem\CS\Lab 4 - 19th May 2021\42. Series2.exe"

```
Value of series : 4.625000  
  
Process returned 0 (0x0)   execution time : 0.068 s  
Press any key to continue.
```

43:

"F:\Techno Main\2013001028_CSE_A_1styr_2020\Lab\2nd Sem\CS\Lab 4 - 19th May 2021\43. Divisor.exe"

```
Input an integer : 99
All the divisors of 99 are :
1
3
9
11
33
99

Process returned 0 (0x0)    execution time : 4.163 s
Press any key to continue.
```

44:

"F:\Techno Main\2013001028_CSE_A_1styr_2020\Lab\2nd Sem\CS\Lab 4 - 19th May 2021\44. Array_Print.exe"

```
Enter number of inputs : 5
Input the 5 members of the array :
45
-9
54
0
23

Array values are :
n[0] = 45
n[1] = 100
n[2] = 54
n[3] = 100
n[4] = 23

Process returned 0 (0x0)    execution time : 9.759 s
Press any key to continue.
```