

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 9\9.1.exe

Enter the Integer limit: 3

Cube of 1: 1

Cube of 2: 8

Cube of 3: 27

Process exited after 2.233 seconds with return value 0

Press any key to continue . . . █

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 9\9.2.exe

Enter the value of n: 5

Sum of first 5 odd numbers: 25

Process exited after 1.388 seconds with return value 0

Press any key to continue . . . █

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 9\9.3.exe

Enter number to display reverse: 12345

The reverse the entered number: 54321

Process exited after 2.249 seconds with return value 0

Press any key to continue . . . █

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 9\9.4.exe

Sum is: 11

Process exited after 0.04319 seconds with return value 0

Press any key to continue . . .

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 9\9.5.exe

Enter the number of elements: 5

Enter the elements: 1 5 23 2 3

Sorted array: 1 2 3 5 23

Process exited after 9.276 seconds with return value 0

Press any key to continue . . .

Select D:\CSIT 2nd Sem Study Materials\OOP\Lab Works\Lab 9\9.6.exe

Enter two Integer numbers: 1 2

Enter two Float numbers: 1.1 2.2

Sum of two integer number is: 3

Sum of two float number is: 3.3

Process exited after 5.835 seconds with return value 0

Press any key to continue . . . █