```
Enter number of days: 61
Months = 2 Days = 1
--------------------------------
Process exited after 6.869 seconds with return value 0
Press any key to continue . . .
```

```
Enter a five digits number: 12345
Sum: 15
--------------------------------
Process exited after 3.322 seconds with return value 0
Press any key to continue . . . _
```

```
Enter 2 number: 1 2
The larger number is: 2
--------------------------------
Process exited after 2.825 seconds with return value 0
Press any key to continue . . . _
```

```
Size of integer = 4 bytes
Size of float = 4 bytes
Size of double = 8 bytes
Size of long int = 4 bytes
--------------------------------
Process exited after 0.007378 seconds with return value 0
Press any key to continue . . . _
```

```
Enter a number: 5
The factorial of given number = 120
--------------------------------
Process exited after 9.049 seconds with return value 0
Press any key to continue . . . _
```

```
Before swapping:
a=10      b=20
After swapping:
a=10      b=20
--------------------------------
Process exited after 0.04528 seconds with return value 0
Press any key to continue . . .
```

```
Before swapping:
a=10      b=20
After swapping:
a=20      b=10
--------------------------------
Process exited after 0.05892 seconds with return value 0
Press any key to continue . . .
```

```
ID = 1
Name = Bimochan Poudel
Marks = 80.00
Gender = M
--------------------------------
Process exited after 3.455 seconds with return value 0
Press any key to continue . . .
```

```
Enter details of 5 students
Name: Bimochan
Roll: 7
Marks: 80
Remarks: A
Name: Ajit
Roll: 2
Marks: 90
Remarks: B
Name: Biplaw
Roll: 8
Marks: 88
Remarks: C
Name: Sushant
Roll: 23
Marks: 78
Remarks: B
Name: Ujwol
Roll: 24
Marks: 85
Remarks: E
Details of 5 students:
Name = Bimochan        Roll = 7       Marks =80.000000        Remarks = A
Name = Ajit     Roll = 2       Marks =90.000000        Remarks = B
Name = Biplaw   Roll = 8       Marks =88.000000        Remarks = C
Name = Sushant  Roll = 23      Marks =78.000000        Remarks = B
Name = Ujwol    Roll = 24      Marks =85.000000        Remarks = E

--------------------------------
Process exited after 99.18 seconds with return value 0
Press any key to continue . . .
```

```
Enter student details
Roll: 1
Name: Ajit
Faculty: CSIT
Enter day of birth: 1
Enter month of birth: 1
Enter year of birth: 2001
Roll: 2
Name: Bimochan
Faculty: CSIT
Enter day of birth: 11
Enter month of birth: 5
Enter year of birth: 2003
Roll: 3
Name: Biplaw
Faculty: CSIT
Enter day of birth: 3
Enter month of birth: 3
Enter year of birth: 2003
Roll: 4
Name: Sushant
Faculty: csit
Enter day of birth: 4
Enter month of birth: 4
Enter year of birth: 2004
Roll: 5
Name: Ujwol
Faculty: BCA
Enter day of birth: 12
Enter month of birth: 12
Enter year of birth: 2002
Roll = 1        Name = Ajit    Faculty = CSIT       Day = 1        Month = 1      Year=2001
Roll = 2        Name = Bimochan        Faculty = CSIT       Day = 11       Month = 5      Year=2003
Roll = 3        Name = Biplaw  Faculty = CSIT       Day = 3        Month = 3      Year=2003

--------------------------------
Process exited after 98.69 seconds with return value 0
Press any key to continue . . .
```

D:\C Programmes\Lab Works\Unit 8\8.4.exe

```
Enter details of 5 employees
Name: Raju
ID: 1
Salary: 5000
Name: Shyam
ID: 2
Salary: 10000
Name: Baburao
ID: 3
Salary: 2500
Name: Deviprasad
ID: 4
Salary: 100000
Name: Kabira
ID: 5
Salary: 79999
The details of 5 employees:

Name: Raju
ID: 1
Salary: 5000.000000
Name: Shyam
ID: 2
Salary: 10000.000000
Name: Baburao
ID: 3
Salary: 2500.000000
Name: Deviprasad
ID: 4
Salary: 100000.000000
Name: Kabira
ID: 5
Salary: 79999.000000
--------------------------------
Process exited after 85.15 seconds with return value 0
Press any key to continue . . .
```

D:\C Programmes\Lab Works\Unit 8\8.5.exe

```
Enter details of 5 employees
Name: Raju
ID: 1
Salary: 10000
Name: Shyam
ID: 2
Salary: 20000
Name: Baburao
ID: 3
Salary: 5000
Name: Deviprasad
ID: 4
Salary: 100000
Name: Kabira
ID: 5
Salary: 50000
The details of 5 students:

Name: Raju
ID: 1
Salary: 10000.000000
Name: Shyam
ID: 2
Salary: 20000.000000
Name: Baburao
ID: 3
Salary: 5000.000000
Name: Deviprasad
ID: 4
Salary: 100000.000000
Name: Kabira
ID: 5
Salary: 50000.000000
--------------------------------
Process exited after 131.6 seconds with return value 0
Press any key to continue . . .
```

D:\C Programmes\Lab Works\Unit 9\9.1.exe

```
The value of x= 10
The address of x= 6487572
The value of x= 10
--------------------------------
Process exited after 0.05626 seconds with return value 0
Press any key to continue . . .
```

D:\C Programmes\Lab Works\Unit 9\9.2.exe

```
Address= 6487552
Address= 6487556
Address= 6487560
Address= 6487564
Address= 6487568


--------------------------------
Process exited after 1.663 seconds with return value 0
Press any key to continue . . .
```

```
1
2
3
4
5
6487556
6487560
6487564
6487568
6487572

--------------------------------
Process exited after 0.05386 seconds with return value 0
Press any key to continue . . .
```

```
Hello
--------------------------------
Process exited after 6.898 seconds with return value 0
Press any key to continue . . .
```

```
Enter the size of block: 5
Enter elements of array: 10 20 30 40 50
The minimum value is: 10
The maximum value is: 50
--------------------------------
Process exited after 16.45 seconds with return value 0
Press any key to continue . . .
```

```
--------------------------------
Process exited after 0.01045 seconds with return value 0
Press any key to continue . . .
```

```
I study CSIT.
--------------------------------
Process exited after 0.01779 seconds with return value 0
Press any key to continue . . .
```

test.txt - Notepad

File Edit Format View Help

I study CSIT.At Prime College.

```
--------------------------------
Process exited after 0.01859 seconds with return value 0
Press any key to continue . . .
```

dest.txt - Notepad

File   Edit   Format   View   Help

I study CSIT.At Prime College.

D:\C Programmes\Lab Works\Unit 10\10.4.exe

```
------------------------------------
Process exited after 0.03131 seconds with return value 0
Press any key to continue . . .
```


DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Program: TC

DOSBox 0.74, Cpu speed: max 100% cycles, Frameskip 0, Program: TC