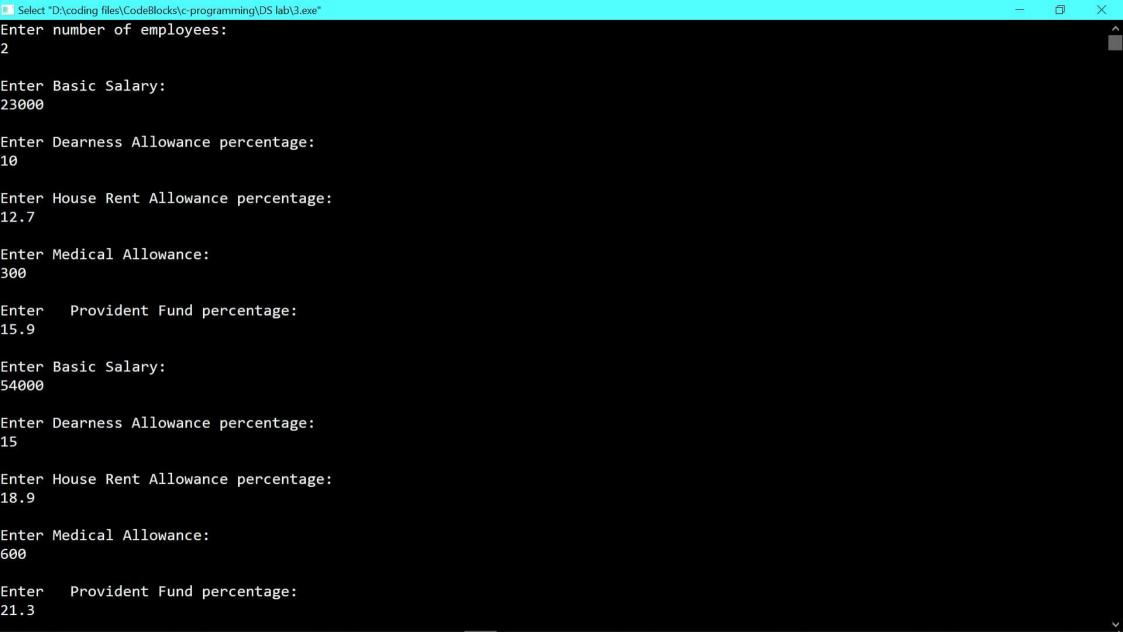
is Program to find total marks of 5 Subj. for n-Students.



NAME	SUB1	SUB2	SUB3	SUB4	SUB5	TOTAL MARKS
h	12	23	34	54	56	179
e	34	56	78	90	34	292
m	23	56	34	12	89	214
a	12	22	56	78	43	211

Process returned 0 (0x0) execution time : 97.871 s Press any key to continue.

1BM19CS 061 PRACTICE - 1 HEMANG Prepare Salary Bill of an employee



```
Select "D:\coding files\CodeBlocks\c-programming\DS lab\3.exe"
600
       Provident Fund percentage:
Enter
21.3
=========SALARY SLIP=========
Basic : 23000.00
      : 2300.00
DA
      : 2921.00
HRA
      : 300.00
MA
GROSS: 28521.00
      : 3657.00
PF
      : 24864.00
NET
========END========
=========SALARY SLIP========
Basic : 54000.00
DA
      : 8100.00
      : 10206.00
HRA
      : 600.00
MA
GROSS: 72906.00
PF
      : 11502.00
      : 61404.00
NET
========END=========
Process returned 2 (0x2)
                          execution time: 128.836 s
Press any key to continue.
```

X

1BM19(8061 Practice-1 HEMANG 3) Brogram to perform banking operation

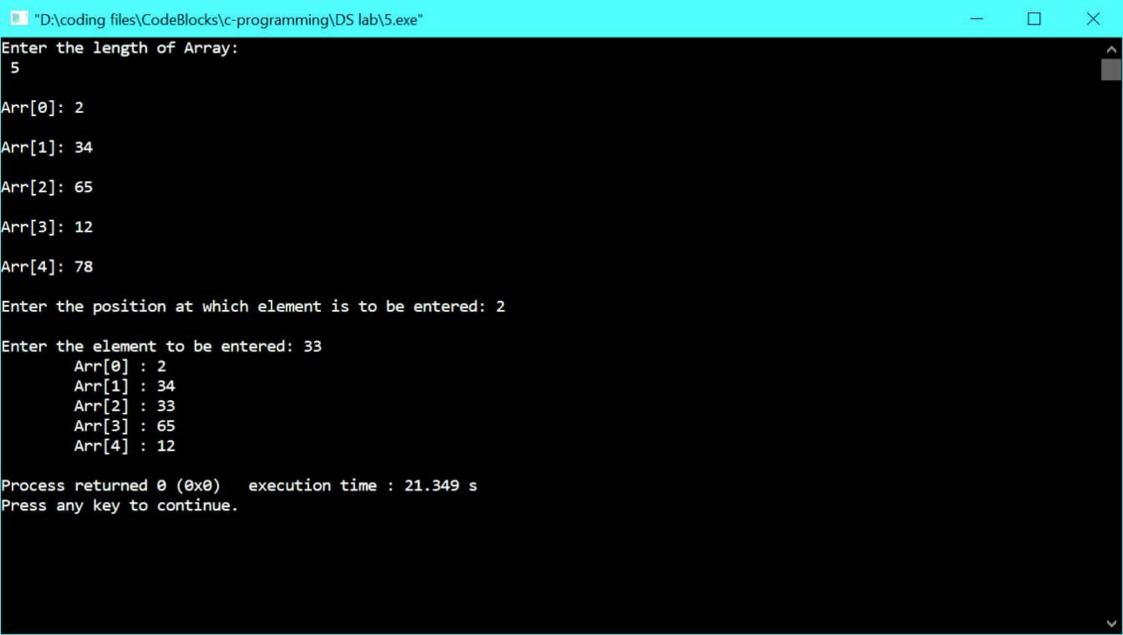
```
"D:\coding files\CodeBlocks\c-programming\DS lab\4.exe"
Enter Account Holder Name: xyz
Total amount in Account:5340
What's on your mind:
OPTIONS:
1-Deposition
2-withdrawl
Enter the Amount to be Withdrawn: 40
Amount after withdrawl: 5300.000000
Do you want to repeat the operation Y/N:
What's on your mind:
OPTIONS:
1-Deposition
2-withdrawl
Enter Amount to be Deposited: 340
Amount after Deposition: 5640.000000
Do you want to repeat the operation Y/N:
Process returned 0 (0x0) execution time : 232.452 s
Press any key to continue.
```

J

1BM19CSO61 Practice - 1 HEMANG 4) Program to accept Name, Regno, mark 1, marks manks of Students, and display the details:

```
"D:\coding files\CodeBlocks\c-programming\DS lab\7.exe"
                                                                                                                                                                                                                            X
Enter the number of students: 4
               Student 1
Enter the Name:h
Enter the registration number: 89
Enter marks in subject 1: 34
Enter marks in subject 2: 12
Enter marks in subject 3: 67
              Student 2
Enter the Name:d
Enter the registration number: 45
Enter marks in subject 1: 23
Enter marks in subject 2: 56
Enter marks in subject 3: 19
              Student 3
Enter the Name:y
Enter the registration number: 34
Enter marks in subject 1: 12
Enter marks in subject 2: 78
Enter marks in subject 3: 56
               Student 4
Enter the Name:a
Enter the registration number: 55
Enter marks in subject 1: 34
Enter marks in subject 2: 78
Enter marks in subject 3: 89
Name
               REGNO.
                              TOTAL MARKS
                                                      RANK
                              201.000000
               45
                              98.000000
               89
                              113.000000
               34
                              146.000000
Process returned 0 (0x0) execution time : 42.258 s
Press any key to continue.
```

Practice - 1 1 BMIGCSOGI HEMANG Program to insert au element at a relevant position in an array using func.



IBMIGCS 061 HEMANG Practice -Program to find the alphanumeric charact-and their count in a line of text. "D:\coding files\CodeBlocks\c-programming\DS lab\6.exe"



"The greatest glory in living lies not in never falling, but in rising every time we fall." -Nelson Mandela



Alphanumeric characters in string are:

. ThegreatestgloryinlivingliesnotinneverfallingbutinrisingeverytimewefallNelson

Total Number Of Alphanumeric Characters: 99

Process returned 0 (0x0) execution time: 85.141 s

Press any key to continue.

Enter a string: