


## INPUTS AND OUTPUTS(Extra Programs-LAB-4)

### PROBLEM 1- MULTIPLES OF N FROM 1 TO 100.


```
"C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Multiples of n from 1 to 100.exe"
Enter a number = 6
6      12      18      24      30      36      42      48      54      60      66      72      78      84      90
      96
Process returned 4 (0x4)   execution time : 6.424 s
Press any key to continue.
```

```
"C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Multiples of n from 1 to 100.exe"
Enter a number = 5
5      10      15      20      25      30      35      40      45      50      55      60      65      70      75
      80      85      90      95      100
Process returned 4 (0x4)   execution time : 4.065 s
Press any key to continue.
```

## PROBLEM-2- THE SUM OF ITS DIGITS USING CONDITIONAL AND LOOPING STATEMENTS

 "C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Sum of digits.exe"

```
Enter a number = 123
Sum of digits = 6
Process returned 17 (0x11)   execution time : 2.564 s
Press any key to continue.
```

 "C:\Users\jhana\OneDrive\Documents\C Programming\C Programming\Sum of digits.exe"

```
Enter a number = 64
Sum of digits = 10
Process returned 18 (0x12)   execution time : 12.978 s
Press any key to continue.
```

