① /* To find the sum of digits of a number */

```c
# include <stdio.h>
int main()
{
    int n, sum=0, digit;

    printf ( " Enter  the number:");
    scanf ( "%d", & n);

    while ( n!=0)
    {
        digit = n % 10;
        sum = sum + digit;
        n = n/10;
    }
    printf ( "sum of digth , %d", sum );
    return 0;
}
```

② /* To find the multiples of a given no. bet" 1 to 100 */

```c
# include < stdio.h>
int main
{
    int num, i, n;
    printf (" Enter a number between 1 and 100 \n");
    scanf ("%d", & num);
```

```c
if (num > 0)
{
    printf (" The multiples of %d from 1 to 100 are \n", num)
    for (i = 1; i <= 100, i++)
    {
        n = num * i;
        if (n > 0 && n <= 100)
        printf ( "%d\t", n);
    }
}
else
printf ( "\n 0 does not have any multiple ");
return 0)
}
```

③
```c
#include <stdio.h>
void main ()
{
    int m, n;
    printf ("Enter the value of m and n");
    scanf ("%d %d", &m, &n);
    if (m > n)
    printf (" not possible \n");
    else
    printf (" the even nums betw m and n ar \n");
    if (m%2 == 0)
    i = m
    else
    i = m+1;
    for (; i <= n; i+=2)
    { printf ("%d", i); }        eltch (),
```