




```

1 //Roll No. 19 //
2 //Ashwani Kr. Chaudhary//
3
4 #include <stdio.h>
5
6 int main()
7 {
8     int i, num, sum = 0;
9
10    printf("Enter an integer number \n");
11    scanf ("%d", &num);
12    for (i = 1; i <= num; i++)
13    {
14        sum = sum + i;
15    }
16    printf ("Sum of first %d natural numbers = %d\n", num, sum);
17 }
    
```

C:\Users\Rajesh Chaudhary\Desktop\MY FILE\Qn 1.exe

```

Enter an integer number
25
Sum of first 25 natural numbers = 325

-----
Process exited after 14.09 seconds with return value 0
Press any key to continue . . .
    
```




series of no.cpp Qn2.cpp Qn1.cpp

```
1 //Roll No. 19 //
2 //Ashwani Kr. Chaudhary//
3
4 #include <stdio.h>
5 #define COLMAX 5
6 #define ROWMAX 5
7 main()
8 {
9     int row, column, y, n;
10    row = 1;
11    printf("Series of Number\n");
12    do
13    {
14        column = 1;
15        do
16        {
17            y = row * column;
18            printf("%4d", y);
19            column = column + 1;
20        }
21        while (column <= COLMAX);
22        printf("\n");
23        row = row + 1;
24    }
25    while (row <= ROWMAX);
26    return 0;
27 }
28
29
```

C:\Users\Rajesh Chaudhary\Desktop\MY FILE\series of no.exe

Series of Number

1	2	3	4	5
2	4	6	8	10
3	6	9	12	15
4	8	12	16	20
5	10	15	20	25

Process exited after 0.01559 seconds with return value 0
Press any key to continue . . .

sources Compile Log Debug Find Results Close

Compilation results...

- Errors: 0
- Warnings: 0