







C:\Users\anush\OneDrive\Documents\finding integer positive or negative.exe

enter a number :13  
13 is a positive number

-----  
Process exited after 3.315 seconds with return value 0  
Press any key to continue . . .

```
C:\Users\anush\OneDrive\Documents\fibonacci.exe
Enter the number of elements:14
0 1 1 2 3 5 8 13 21 34 55 89 144 233
-----
Process exited after 5.479 seconds with return value 0
Press any key to continue . . .
```

Please Enter the Maximum Limit Value : 3

odd Numbers between 0 and 3 are : 1 3

The Sum of All odd Numbers upto 3 = 4

-----

Process exited after 2.383 seconds with return value 0

Press any key to continue . . .

C:\Users\anush\OneDrive\Documents\summing of cubes of n numbers.exe

Enter value of n: 15

Result is: 14400

-----

Process exited after 3.531 seconds with return value 0

Press any key to continue . . .

C:\Users\anush\OneDrive\Documents\finding the integer even or odd.exe

Enter an integer: 7

7 is odd.

-----

Process exited after 1.639 seconds with return value 0

Press any key to continue . . .



Enter the value of n:4  
1,2,3,4\_

C:\Users\anush\OneDrive\Documents\generation of odd series.exe

Please Enter the Maximum Limit Value : 7

Odd Numbers between 1 and 7 are :

1      3      5      7

.....

Process exited after 1.733 seconds with return value 0

Press any key to continue . . . ■

C:\Users\anush\OneDrive\Documents\summing up even numbers.exe

Please Enter the Maximum Limit Value : 8

Even Numbers between 0 and 8 are : 2 4 6 8

The Sum of All Even Numbers upto 8 = 20

.....  
Process exited after 2.055 seconds with return value 0

Press any key to continue . . .