print(2*i,end=" ")

i+=1 print()

```
1. Write a python script to print MySirG N times on the screen.
i=int(input("enter the number\n"))
while i:
  print("MySirG")
  i=1
print()
2. Write a python script to print first N natural numbers.
n=int(input("enter the number\n"))
i=1
while i<=n:
  print(i,end=" " )
  i+=1
print()
3. Write a python script to print first N natural numbers in reverse order.
n=int(input("enter the number\n"))
i=1
while n \ge i:
  print(n,end=" " )
  n=1
print()
4. Write a python script to print first N odd natural numbers.
n=int(input("enter the number\n"))
i=1
while i<=n:
  print(2*i-1,end=" ")
  i+=1
print()
5. Write a python script to print first N odd natural numbers in reverse order.
n=int(input("enter the number\n"))
i=1
while n>=i:
  print(2*n-1,end=" ")
  n=1
print()
6. Write a python script to print first N even natural numbers.
n=int(input("enter the number\n"))
i=1
while i<=n:
```

7. Write a python script to print first N even natural numbers in reverse order.

```
n=int(input("enter the number\n"))
i=1
while n>=i:
    print(2*n,end=" " )
    n-=1
print()
```

8. Write a python script to print squares of first N natural numbers.

```
\begin{array}{l} n{=}int(input("enter\ the\ number\n"))\\ i{=}1\\ while\ i{<}{=}n:\\ print(i*i,end{=}"")\\ i{+}{=}1\\ print() \end{array}
```

9. Write a python script to print cubes of first N natural numbers.

```
n=int(input("enter the number\n"))
i=1
while i<=n:
    print(i**3,end=" " )
    i+=1
print()</pre>
```

10. Write a python script to print first 10 multiples of N.

```
n=int(input("enter the number\n"))
i=1
while i<=n:
    print(i*10,end=" " )
    i+=1
print()</pre>
```