

1. write a python script to print MySirG N times on the screen.

```
N=int(input("enter the range"))
i=1
while i<=N:
    print("MySirG")
    i+=1
```

2. write a python script to print first N natural numbers.

```
N=int(input("enter the range"))
i=1
while i<=N:
    print(i)
    i+=1
```

3. write a python script to print first N natural numbers in reverse order.

```
N=int(input("enter the number"))
while N!=0:
    print(N)
    N-=1
```

4. write a python script to print first N odd natural numbers.

```
N=int(input("enter the range"))
i=1
while i<=N:
    print(2*i-1)
    i+=1
```

5. write a python script to print first N odd natural numbers in reverse order.

```
N=int(input("enter the number"))
while N!=0:
    print(2*N-1)
    N-=1
```

6. write a python script to print first N even natural numbers.

```
N=int(input("enter the range"))
i=1
while i<=N:
    print(2*i)
    i+=1
```

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

```
N=int(input("enter the number"))
while N!=0:
    print(2*N)
    N-=1
```

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

```
N=int(input("enter the range"))
i=1
while i<=N:
    print(i**2)
    i+=1
```

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

```
N=int(input("enter the range"))
i=1
while i<=N:
    print(i**3)
    i+=1
```

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

```
N=int(input("enter the number"))
i=1
```

```
while i<=10:  
    print(i*N)  
    i+=1
```