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

x=int(input("enter no want to print string"))

i=1

while i<=x:

print("MySirG")

i=i+1

. Write a python script to print first N natural numbers

x=int(input("enter no want to print string"))

i=1

while i<=x:

print(i)

i=i+1

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

x=int(input("enter no want to print string"))

i=1

while i<=x:

y=x-i

print(y+1)

i=i+1

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

x=int(input("enter no want to print string"))

y=1

i=1

while i<=x:

print(y)

y=y+2

i=i+1

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

x=int(input("enter no want to print string"))

i=1

y=x\*2-1

while i<=x:

print(y)

y=y-2

i=i+1

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

x=int(input("enter no want to print string"))

i=1

y=2

while i<=x:

print(y)

y=y+2

i=i+1

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

x=int(input("enter no want to print string"))

i=1

y=x\*2

while i<=x:

print(y)

y=y-2

i=i+1

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

x=int(input("enter no want to print string"))

i=1

while i<=x:

print(i\*\*2)

i=i+1

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

x=int(input("enter no want to print string"))

i=1

while i<=x:

print(i\*\*3)

i=i+1

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

x=int(input("enter no want to print string"))

y=x

i=1

while i<=10:

y=x\*i

print(y)

i=i+1