Assignment 10

For loop and range

1. Unite a python script to print Mysirbe N time on the screen.

N=int(imput("Enter the value of N:(+'))
for i. in range (0, N):

Print ('Mysinbe')

2. Write a python script to print firts w natural

N=int(input('Enter the value of N: \t'))

for i in range (1, N+1):

print(i end ')

3. Mrite a python script to print first N natural number in neverse order.

 $N = int(imput('Ente the value of N: \t'))$ for i in range (N, 0, -1): print (i, end=1)

4. Write a python ceript to print first Node Natural number.

N=int(input('Enter the ralue of N:14'))

for i in range (1, N*2, 2):

print(i, end:')

5. Write a python script to print first Nodd natural numbers in neverse order. N= int (input ('Enter the value of n: 1+1)) For i in range (N+2-1, 0, -2): proint (i, end=' ') 6. Monite a python script to print first N even natural numbers: > N= int (input ('Enter the value of n: \t')) For i in nange (1, N+1): proint(i*2, end: ') 7. Write a python serip to print first N even natural numbers in pererse order. " N= int(input ('Enter the value of n: 1+1) for i in range (N.O.-1): print (i*2, end: ') 8. Write a python script to print first squares of first N natural numbers. "N= int (input ('Enter the ralve of n: It')) for 1 in range (-N, 0, 1): (1, N+1): print (ixx2, end=) 9. write a python sumpt to print cube of first N mteral sumbers. > No int (input ('Ente the value of n: 11')) For i in range (1, N+1):

print (i**2, end=')

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

No int (imput ('Enter the value of ng. H'))

For i in range (1, 11):

Print (N*; end=')