

A-10.py > ...

```
1  # 1. Write a python script to print MySirG N times on the screen
2  a = 'MySirG'
3  for e in a :
4      print(a)
5
6  # 2. Write a python script to print first N natural numbers
7  a = int(input("any rang of natural number"))
8  for e in range(0, int(a)) :
9      print(e, end = ' ')
10
11 # 3. Write a python script to print first N natural numbers in reverse order
12 a = int(input("any rang of natural number"))
13 for e in range(a,0,-1) :
14     print(e, end = ' ')
15
16 # 4. Write a python script to print first N odd natural numbers
17 a = int(input("enter number:"))
18 for e in range(1,a,2):
19     print(e)
20
21 # 5. Write a python script to print first N odd natural numbers in reverse order
22 a = int(input("enter number:"))
23 for e in range(a-1,0,-2):
24     print(e)
25
26 # 6. Write a python script to print first N even natural numbers
27 a = int(input("enter number:"))
28 for e in range(0,a,2):
29     print(e)
30
31 # 7. Write a python script to print first N even natural numbers in reverse order
32 a = int(input("enter number:"))
33 for e in range(a,0,-2):
34     print(e)
35
```

.py

A-2.py

A-3.py



Python: Current File



A-7.py

A-8.py

A-10.py

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```
31 # 7. Write a python script to print first N even natural numbers in reverse order
32 a = int(input("enter number:"))
33 for e in range(a,0,-2):
34     print(e)
35
36 # 8. Write a python script to print squares of first N natural numbers
37 a = int(input("enter number:"))
38 for e in range(0,a):
39     print(e**2)
40
41 # 9. Write a python script to print cubes of first N natural numbers
42 a = int(input("enter number:"))
43 for e in range(0,a):
44     print(e**3)
45
46 # 10. Write a python script to print first 10 multiples of Nq
47 a = int(input("enter a number"))
48 for e in range(0,11):
49     print(e*a)
```