

A-1.py

A-2.py

A-3.py

Python: Current File

A-7.py

A-8.py

A-8.py > ...

```
1  # 1. Write a python script to print MySirG 5 times on the screen
2  a = 'MySirG'
3  b = 1
4  while b <= 5:
5      print(a)
6      b +=1
7
8  # 2. Write a python script to print first 10 natural numbers
9  a = 0
10 while a<=9:
11     a +=1
12     print(a)
13
14 # 3. Write a python script to print first 10 natural numbers in reverse order
15 a = 10
16 while a >= 1:
17     a -= 1
18     print(a)
19
20 # 4. Write a python script to print first 10 odd natural numbers
21 a = -1
22 count = 0
23 while a <=9:
24     a += 2
25     print(a)
26
27 # 5. Write a python script to print first 10 odd natural numbers in reverse order
28 a = 10
29 while a >= 1:
30     b = a-1
31     print(b)
32     a = b-1
33
```

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Python: Current File

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```
34 # 6. Write a python script to print first 10 even natural numbers
35 a = 1
36 while a <=10:
37     b = a + 1
38     print(b)
39     a = b +1
40
41 # 7. Write a python script to print first 10 even natural numbers in reverse order
42 a = 10
43 while a >= 2:
44     b = a + 0
45     print(b)
46     a = b - 2
47
48 # 8. Write a python script to print squares of first 10 natural numbers
49 a = 1
50 while a <= 10:
51     b = a**2
52     print(b)
53     a = a + 1
54
55 # 9. Write a python script to print cubes of first 10 natural numbers
56 a = 1
57 while a <=10:
58     b = a**3
59     print(b)
60     a = a+1
61
62 # 10. Write a python script to print first 10 multiples of 5
63 a = 1
64 while a<=10:
65     b = a*5
66     print(b)
67     a += 1
68
69
```