🐍 A-15.py > ...

```python
1    # 1. Write a python script to create a String in 3 different possible ways
2    a,b,c = "Niket",'''Niket''','Niket'
3
4    # 2. Write a python script to Get the characters from the start to position 5 (Given String "iNeuron" using the slice synt
5    a = "iNeuron"
6    print(a[ :6])
7
8    # 3. Write a python script to Get the characters from position 2 to position 5 (Given String "Hello Learners" using the sl
9    a = "Hello Learners"
10   print(a[2:6])
11
12   # 4. Write a python script to demonstrate String Concatenation adding space in between ( Given Strings a="Learning" b="Pyt
13   a = "Learning"
14   b = "Python"
15   c = " ".join([a,b])
16   print(c)
17
18   # 5. Write a python script to get the count of total number of characters in String a= "iNeuron"
19   a = "iNeuron"
20   count = 0
21   for i in a :
22       if type(a) == str:
23           count+=1
24           print(count)
25
26   # 6. Write a python script to reverse a String. ("iNeuron")
27   a = "iNeuron"
28   print(a[7::-1])
29
30   # 7. Write a python script to determine whether a string contains a specific substring
31   a = "i have an apples"
32   b = a.split()
33   print(b)
34
35   if 'apples' in b:
36       print("it has substring")
37   else:
```

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24        print(count)
25
26    # 6. Write a python script to reverse a String. ("iNeuron")
27    a = "iNeuron"
28    print(a[7::-1])
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30    # 7. Write a python script to determine whether a string contains a specific substring
31    a = "i have an apples"
32    b = a.split()
33    print(b)
34
35    if 'apples' in b:
36            print("it has substring")
37    else:
38            print("it not has substring")
39
40    # 8. Write a python script to check if a string contains only numbers
41    a = (input("enter a any num or value"))
42    if a.isdigit():
43        print("all value conatin number")
44    else:
45        print("it dosen't contain number")
46
47    # 9. Write a python script to check if a string contains only characters of the alphabet.
48    a = (input("enter a any num or value"))
49    if a.isalpha():
50        print("all value conatin alpha")
51    else:
52        print("it dosen't contain alpha")
53
54    # 10. Write a python script to convert an integer to a string.
55    a = 23674
56    b = str(a)
57    print(b)
58
```

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