|  |  |
| --- | --- |
| EX:NO:7a | Implementing programs using Strings. (Reverse) |
| Date: |

**Aim:**

To Implement programs using Strings. (Reverse)

**Algorithm:**

**Step1:** Start the program

**Step2:** Create a function that takes a String as an argument.

**Step3:** Slice the string starting at the end of the string and move backwards.

**Step4**: Return the backward String.

**Step5:** Call the function, with a string as a parameter

**Step6:** Print the result

**Program:**

def my\_function(x):

return x[::-1]

mytxt = my\_function("I wonder how this text looks like backwards")

print(mytxt)

**Result:**