NEURAL NETWORKS ASSIGNMENT 1

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```python
In [6]: input_string = input("Enter a string: ")
        print("Given string:", input_string)
        input_list = list(input_string)
        if len(input_list) >= 2:
            del input_list[:2]
        resultant_string = ''.join(reversed(input_list))
        print("Reversed Resultant String:", resultant_string)

        Enter a string: python
        Given string: python
        Reversed Resultant String: noht
```

```python
In [2]: inputValue = input("enter string :")

        inputValue = inputValue.replace("python","pythons")

        print(inputValue)

        enter string :I love python
        I love pythons
```

```python
In [1]: marks = int(input("Enter Students score : "))

        if(marks<=100 and marks>=90):
            print("Grade = A")
        elif(marks<=89 and marks>=80):
            print("Grade = B")
        elif(marks<=79 and marks>=70):
            print("Grade = C")
        elif(marks<=69 and marks>=60):
            print("Grade = D")
        elif(marks<=59 and marks>=0):
            print("Grade = F")

        Enter Students score : 83
        Grade = B
```