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Q1

```
[13] # Mount Google Drive
     from google . colab import drive
     drive.mount('/content/drive')
```

```
Mounted at /content/drive
```

```
s = input("Enter the string: ") #input of string
rs = s[::-1]
print(rs[2:]) #Reverse

x1, x2 = map(int, input("Enter two numbers separated by a space: ").split())

print(f"Sum: {x1+x2}")
print(f"Sub: {x1-x2}")
print(f"Mul: {x1*x2}")
print(f"Div: {x1/x2}")
```

```
Enter the string: Bunny
nuB
Enter two numbers separated by a space: 5 3
Sum: 8
Sub: 2
Mul: 15
Div: 1.6666666666666667
```

```
[21] s = input("Enter the string: ") #input string
     print(s.replace('python','pythons')) #replace method
```

```
Enter the string: python
pythons
```

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```
Div: 1.6666666666666667
```


```
[21] s = input("Enter the string: ") #input string
     print(s.replace('python','pythons')) #replace method
```

```
Enter the string: python
pythons
```


```
score = int(input("Enter Marks: "))
if score >= 90:
  print("Grade A")
elif score >= 80:
  print("Grade B")
elif score >= 70:
  print("Grade C")
elif score >= 60:
  print("Grade D")
else:
  print("Grade F")
```

```
Enter Marks: 99
Grade A
```

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