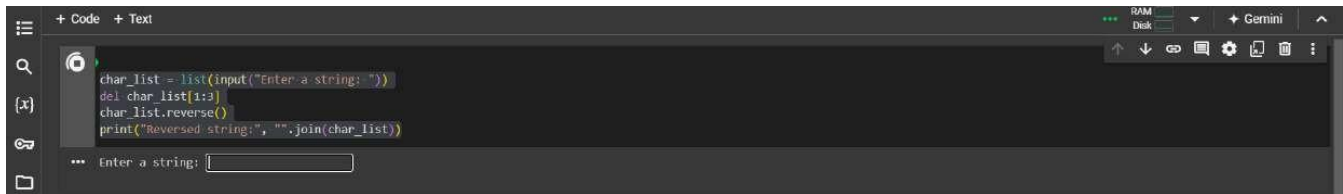
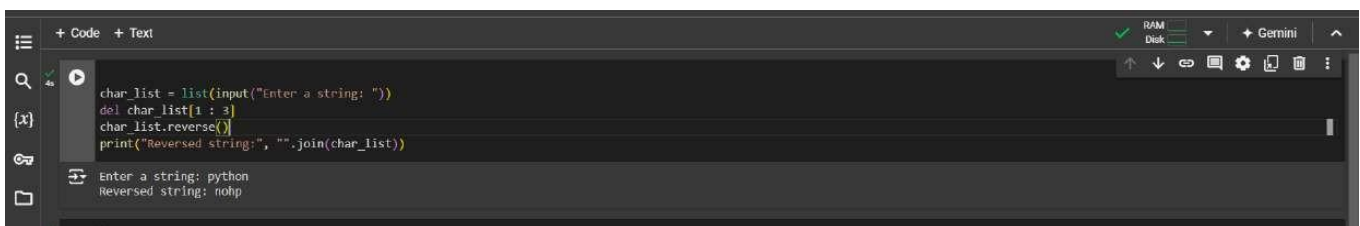


1st INPUT



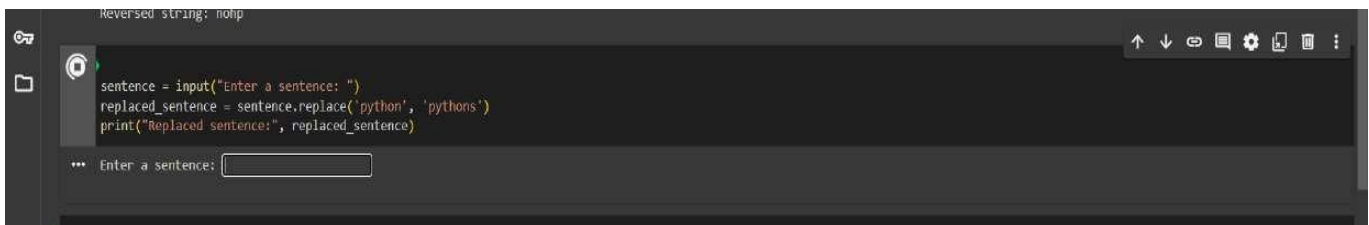
```
+ Code + Text  
char_list = list(input("Enter a string: "))  
del char_list[1:3]  
char_list.reverse()  
print("Reversed string:", "".join(char_list))  
... Enter a string: 
```

1ST OUTPUT



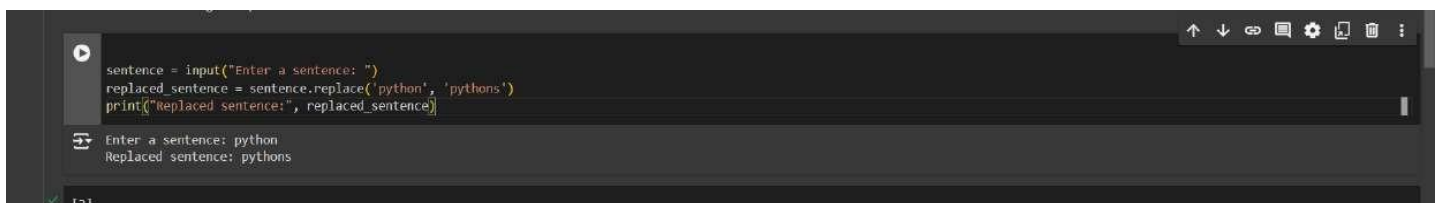
```
+ Code + Text  
char_list = list(input("Enter a string: "))  
del char_list[1:3]  
char_list.reverse()  
print("Reversed string:", "".join(char_list))  
Enter a string: python  
Reversed string: nohp
```

2ND INPUT



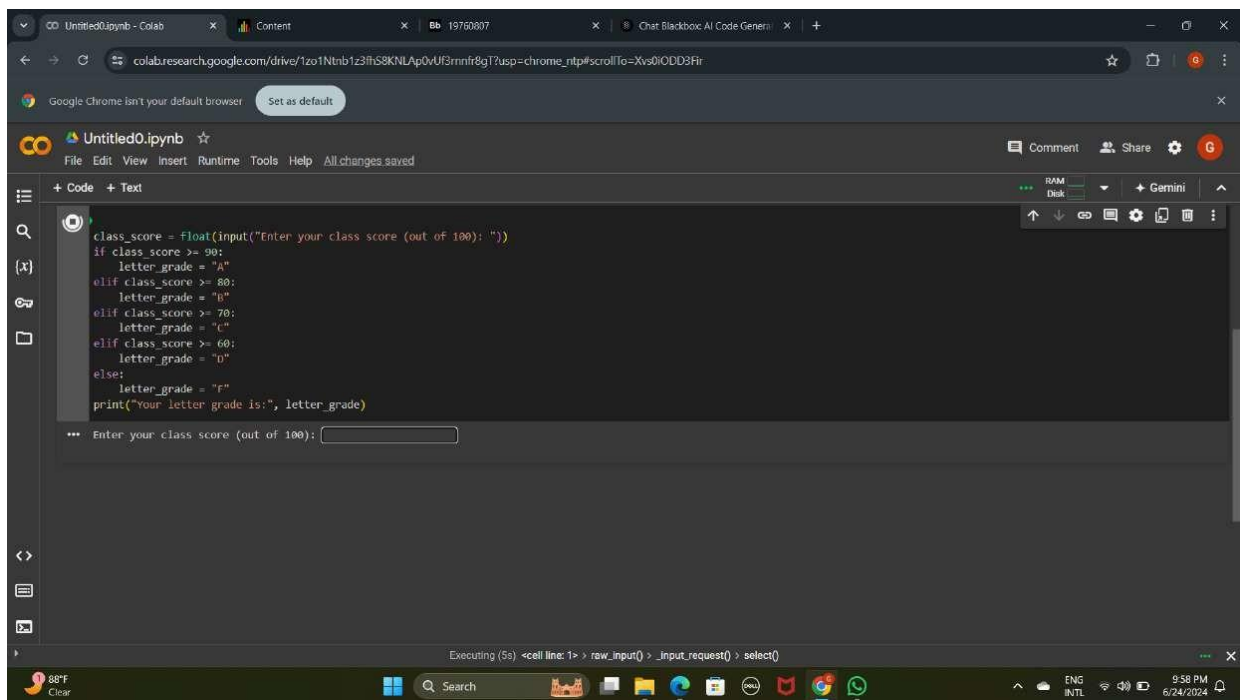
```
Reversed string: nohp  
sentence = input("Enter a sentence: ")  
replaced_sentence = sentence.replace('python', 'pythons')  
print("Replaced sentence:", replaced_sentence)  
... Enter a sentence: 
```

2ND OUTPUT



```
Reversed string: nohp  
sentence = input("Enter a sentence: ")  
replaced_sentence = sentence.replace('python', 'pythons')  
print("Replaced sentence:", replaced_sentence)  
Enter a sentence: python  
Replaced sentence: pythons
```

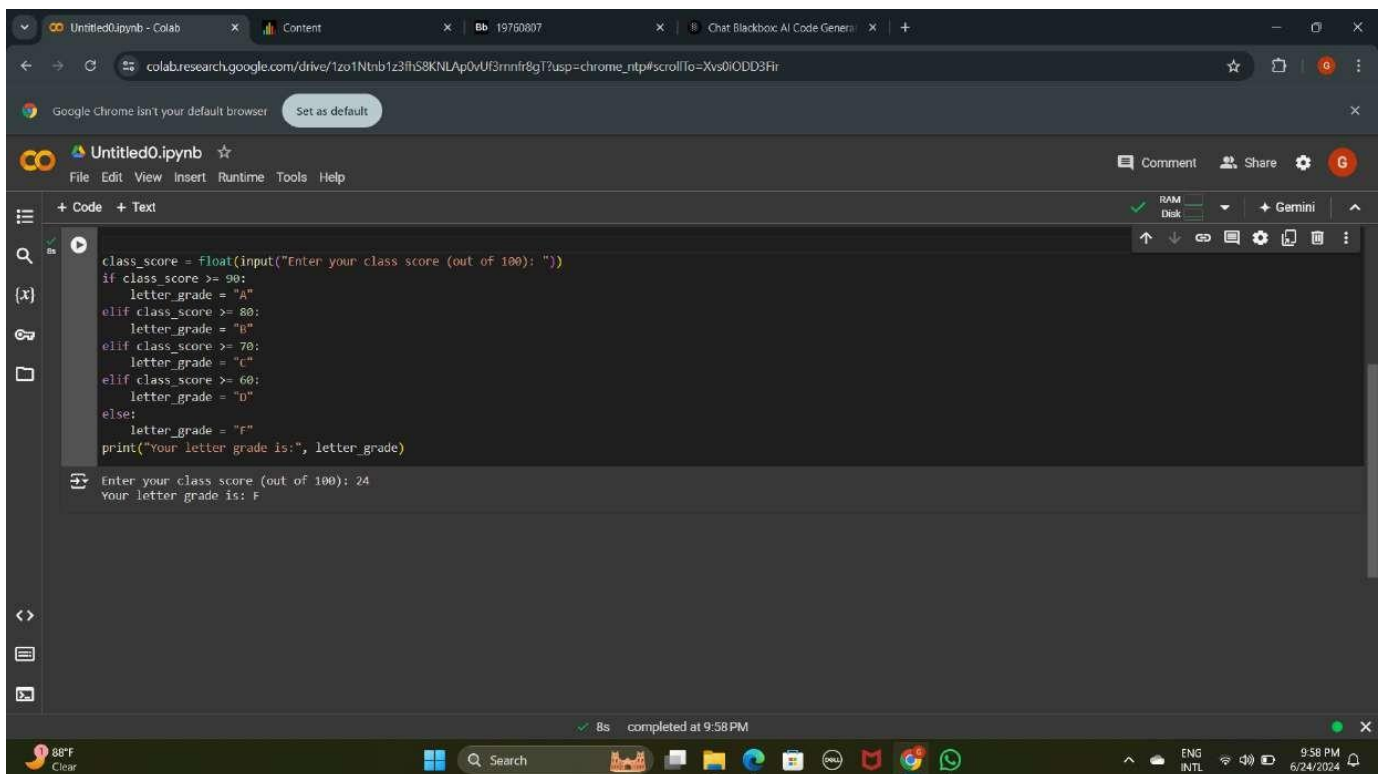
3RD INPUT



```
class_score = float(input("Enter your class score (out of 100): "))
if class_score >= 90:
    letter_grade = "A"
elif class_score >= 80:
    letter_grade = "B"
elif class_score >= 70:
    letter_grade = "C"
elif class_score >= 60:
    letter_grade = "D"
else:
    letter_grade = "F"
print("Your letter grade is:", letter_grade)
```

Enter your class score (out of 100):

3RD OUTPUT



```
class_score = float(input("Enter your class score (out of 100): "))
if class_score >= 90:
    letter_grade = "A"
elif class_score >= 80:
    letter_grade = "B"
elif class_score >= 70:
    letter_grade = "C"
elif class_score >= 60:
    letter_grade = "D"
else:
    letter_grade = "F"
print("Your letter grade is:", letter_grade)
```

Enter your class score (out of 100): 24
Your letter grade is: F

GITHUB Link : [GaneshKumarKorra/ICP1: ICP1 \(github.com\)](https://github.com/GaneshKumarKorra/ICP1)