## 1st INPUT

## 1<sup>ST</sup> OUTPUT

```
+ Code + Text

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```

# 2<sup>ND</sup> INPUT

# 2<sup>ND</sup> OUTPUT

```
sentence = input("Enter a sentence: ")
replaced_sentence = sentence.replace('python', 'pythons')
print("Replaced_sentence:", replaced_sentence)

Enter a sentence: python
Replaced sentence: pythons
```

#### $3^{RD}$ **INPUT**

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                class_score = float(input("Enter your class score (out of 100): "))
if class_score >= 00:
    letter_grade = "A"
elif class_score >> 80:
    letter_grade = "b"
elif class_score >> 70:
    letter_grade = "C"
elif class_score >= 60:
    letter_grade = "C"
elif class_score >= 60:
    letter_grade = "0"
else:
Q
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                                                                                               outing (5s) <ceil line: 1> > raw_input() > _input_request() > select()
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```
3<sup>RD</sup> OUTPUT

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                   class_score = float(inp
if class_score >= 90:
letter_grade = "A"
olif class_score >= 80:
letter_grade = "B"
elif class_score >= 70:
letter_grade = "C"
elif class_score >= 60:
letter_grade = "D"
else:
     \{x\}
     ©=7
     else:
letter_grade = "F"
print("Your_letter_grade_is:", letter_grade)
              Enter your class score (out of 100): 24
Your letter grade is: F
     Σ.
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