QUESTION 1, TAKING INPUT AND IF THE STRING IS GREATER THAN 2 ALPHABETS THEN DELETING THE 2 CHARACTERS AND PRINTING THE REVERSE OF IT

```python
str=list(input())
```

```
Yashwwanth
```

```python
if len(str)>2:
  del str[:2]
  rev_str=str[::-1]
  print(rev_str)
```

```
['h', 't', 'n', 'a', 'w', 'w', 'h', 's']
```

```python
final_str = ''.join(rev_str)
print(final_str)
```

```
htnawwhs
```

QUESTION-1B, ARITHEMATIC OPERATIONS

```python
a=int(input())
b=int(input())
```

```
10
9
```

```python
print("sum of two no is", a+b)
print("subtraction of two no is", a-b)
print("multiplication of two no is", a*b)
print("division of two no is", a/b)
```

```
sum of two no is 19
subtraction of two no is 1
multiplication of two no is 90
division of two no is 1.1111111111111112
```

QUESTION 2 Replacing Python With Pythons in a Sentence

```
sentence = input("Enter a sentence: ")

mod_sen = sentence.replace('Python', 'pythons')

print("Updated:", mod_sen)
```

```
    Enter a sentence: I Love Python
    Updated: I Love pythons
```

Question 3 Using if statement conditions letter grade based on an input class score

```
grade= float(input())
if grade>=90:
  print('A')
elif  grade >= 80 and grade < 90:
  print('B')
elif  grade >= 70 and grade < 80:
  print('C')
elif  grade >= 60 and grade < 70:
  print('D')
else:
  print('FAIL')
```

```
    97.56
    A
```

Double-click (or enter) to edit