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In [5]: import re
vowels=['a','e','i','o','u','A','I','E','O','U'] #list of vowels
str = input("Enter a string:--")
slist=re.split("\s",str)
a,b=slist[0],slist[1] #extracting first and second words from given string
if (a[len(a)-1] in vowels and b[0]in vowels): #checking given condition
    print(str,"-> True")
else:
    print(str,"-> False")
```

Enter a stringI am SRM university
I am SRM university -> True

```
In [6]: vowels=['a','e','i','o','u','A','I','E','O','U']
str = input("Enter a string:--")
slist=str.split(" ")
a,b=slist[0],slist[1]
if (a[len(a)-1] in vowels and b[0]in vowels):
    print(str,"-> True")
else:
    print(str,"-> False")
```

Enter a string:--I am at SRM university
I am at SRM university -> True

```
In [7]: import re
txt = input("Enter a string:--")
print("Original string:")
print(txt)
new_txt = re.sub(r"(<=d)\s(>=d)", '', txt)
print('\nAfter concatenating the consecutive numbers in the said string:')
print(new_txt)
```

Enter a string:--Enter at 1 20 Kearny Street. The security desk can direct you to floor 1 6. Please have your identification ready.
Original string:
Enter at 1 20 Kearny Street. The security desk can direct you to floor 1 6. Please have your identification ready.

After concatenating the consecutive numbers in the said string:
Enter at 120 Kearny Street. The security desk can direct you to floor 16. Please have your identification ready.

```
In [8]: from re import sub
def snake_case(s):
    return '-'.join(
        sub('[A-Z][a-z]+', r' \1',
        sub('[A-Z]+', r' \1',
        s.replace('-', ' '))).split()).lower()

print(snake_case('iPhoneScript'))

i_phone_script
```

In []:





