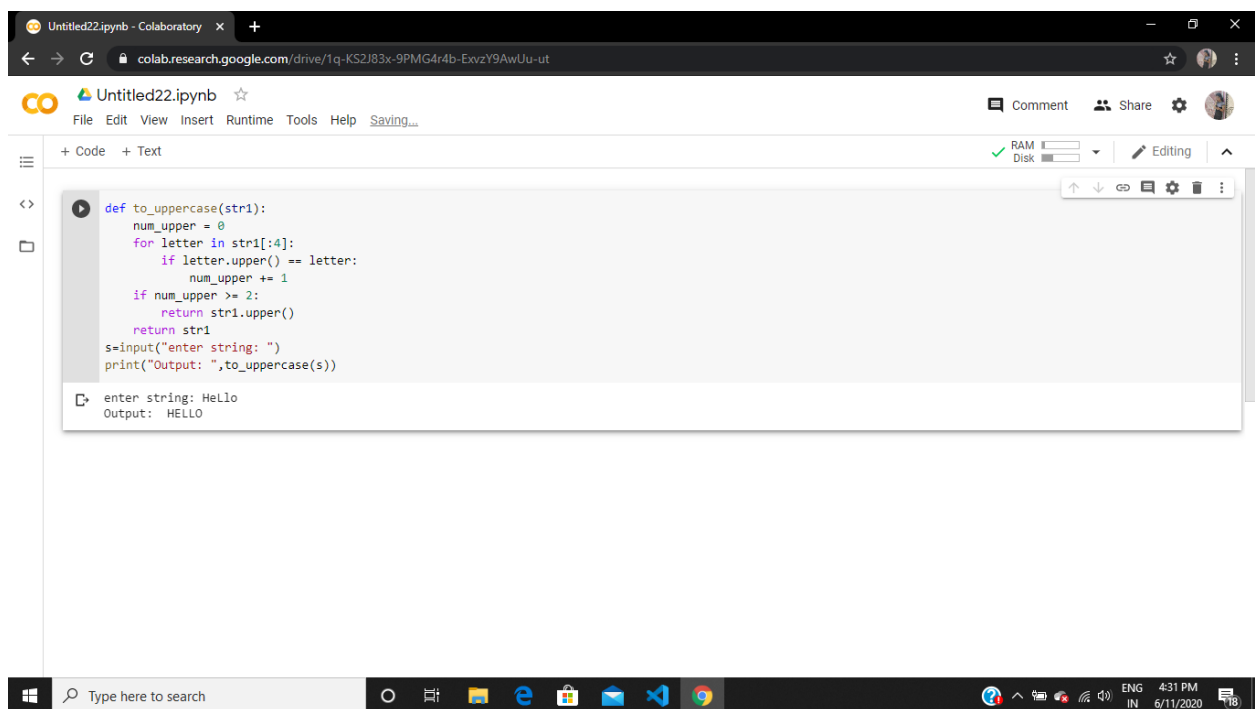


Write a python function that converts a string to all uppercase, provided it contains at least 2 uppercase characters in the first 4 characters. Else print the string as it is

```
def to_uppercase(str1):  
    num_upper = 0  
    for letter in str1[:4]:  
        if letter.upper() == letter:  
            num_upper += 1  
    if num_upper >= 2:  
        return str1.upper()  
    return str1  
s=input("enter string: ")  
print("Output: ",to_uppercase(s))
```



The screenshot shows a Google Colaboratory notebook titled "Untitled22.ipynb". The code cell contains the same Python function and input/output statements as shown in the previous block. The output cell shows the input "Hello" and the output "HELLO". The notebook interface includes a menu bar (File, Edit, View, Insert, Runtime, Tools, Help), a toolbar with icons for running, saving, and other actions, and a status bar at the bottom showing system information like RAM, disk space, and the date/time (6/11/2020).

```
enter string: Hello  
Output: Hello
```