

In [1]: *##1. Function to Remove Specific Character from a String:*

```
def remove_char(s, char):  
    return s.replace(char, '')  
  
s = "hello"  
char = 'l'  
result = remove_char(s, char)  
print(f"String after removing '{char}': {result}")
```

String after removing 'l': heo

In [2]:

```
def count_char_occurrences(s, char):  
    return s.count(char)  
  
s = "hello"  
char = 'l'  
result = count_char_occurrences(s, char)  
print(f"Number of occurrences of '{char}': {result}")
```

Number of occurrences of 'l': 2

In []: