TASK: Program to find substring is present in given string sentence and count its occurence without using list

Program Logic:

- 1. Take input from user for string
- 2. Use find() string fucntion to check if string is present
- 3. Use count() string fucntion to count the number of occurence of given substring

In [9]:

```
string = input("Enter the string here: ")
word = input("Enter the substring or word here: ")
if (string.find(word)!= -1):
    print("String contains the substring")

else:
    print("String doesn't contain the substring")

count = string.count(word)
print("The count is: ",count)
```

Enter the string here: Betty bought the butter but the butter was bitter so betty bought another butter to make the bitter butter better Enter the substring or word here: butter String contains the substring The count is: 4