

TASK: Program to find substring is present in given string using regular expression and string function

Program Logic:

1. Import the re module
2. Declare 2 strings
3. Use string function find() to find the substring

In [20]:

```
import re

string1="She sells sea shells at the sea shore"
string2="sea"

if (string1.find("sea") != -1):
    print("Substring found")

else:
    print("Substring not found")

print("Substring is present at index ",string1.find("sea"))
```

```
Substring found
Substring is present at index 10
```