2..Encypher secret messaging

```
  def caesar_encrypt(realText, step):

        outText = []

        cryptText = []


        uppercase = ['A', 'B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J', 'K', 'L',
'M', 'N', 'O', 'P', 'Q', 'R', 'S', 'T', 'U', 'V', 'W', 'X', 'Y', 'Z']

        lowercase = ['a', 'b', 'c', 'd', 'e', 'f', 'g', 'h', 'i', 'j', 'k', 'l',
'm', 'n', 'o', 'p', 'q', 'r', 's', 't', 'u', 'v', 'w', 'x', 'y', 'z']


        for eachLetter in realText:

                if eachLetter in uppercase:

                        index = uppercase.index(eachLetter)

                        crypting = (index + step) % 26

                        cryptText.append(crypting)

                        newLetter = uppercase[crypting]

                        outText.append(newLetter)

                elif eachLetter in lowercase:

                        index = lowercase.index(eachLetter)

                        crypting = (index + step) % 26

                        cryptText.append(crypting)

                        newLetter = lowercase[crypting]

                        outText.append(newLetter)

        return outText


code = caesar_encrypt('abc', 2)

print()

print(code)
```

```
print()
```