

```
def encrypt(string):
    letter3 = ""
    for letter in(string):
        for a in(letter):
            letter1=ord(a)
            letter1=letter1+4
            h=chr(letter1)
            letter3=letter3+h
    return letter3
def decrypt(string):
    letter3 = ""
    for letter in(string):
        for a in(letter):
            letter1=ord(a)
            letter1=letter1-4
            h=chr(letter1)
            letter3=letter3+h
    return letter3
a=input("Enter the string: \t")
b=encrypt(a)
c=decrypt(b)
print(b)
print(c)
```

Python code for message encryption