(S) for Encrypt :- Ceaser Cypher

```
def encrypt (text, s):
    result = " "
    for i in range (len (text)):
        char = text [i]

        if (char. isupper ()):
            result + = chr ((ord (char) + s - 65) /. 26 + 65)

        else:
            result + = chr ((ord (char) + s - 97) /. 26 + 97)

    return result

    text = " Attack from North "

    s = 3
    print " enter string :" + text
    print " original string :" + str (s)
    print " after encryption :" + encrypt (text, s)
```

Decrypt

```python
def decrypt (string):
    result = " "
    for char in string:
        if char == ' ':
            result = result + char
        else if char.isupper():
            result = result + chr((order(char) - 3 - 65) % 26 + 65)
        else:
            result = result + chr((order(char) - 3 - 97) % 26 + 97)
    return result

text = "Attack from North"

print(" cipher string :", text)
print("after decryption :", decrypt(text))
```