A, 5)

```python
def encrypt(x):
    for i in x:
        if i.isspace():
            print(' ', end='')
            continue
        new_c = ord(i) - 29

        if new_c > 90:
            new_c -= 26
        print(f'{chr(new_c)}', end='')

def decrypt(x):
    for i in x:
        if i.isspace():
            print(' ', end='')
            continue
        new_c = ord(i) + 29

        if new_c < 97:
            new_c += 26
        print(f'{chr(new_c)}', end='')


c = input('Enter plaintext')
if c.islower():
    print('After encryption:', end='')
    encryption(c)

elif c.isupper():
    print('After decryption:', end='')
    decryption(c)

else:
    print('Error!')
```