```python
def encrypt(plaintext, key):
    encrypted_text = ''
    for i in range(len(key)):
        for j in range(i, len(plaintext), len(key)):
            encrypted_text += plaintext[j]
    return encrypted_text


def decrypt(encrypted_text, key):
    decrypted_text = ''
    num_rows = len(encrypted_text) // len(key)
    for i in range(num_rows):
        for j in range(i, len(encrypted_text), num_rows):
            decrypted_text += encrypted_text[j]
    return decrypted_text


# Ask user for plaintext and key
plaintext = input("Enter the plaintext: ")
key = input("Enter the key: ")


encrypted_text = encrypt(plaintext, key)
print("Encrypted:", encrypted_text)


decrypted_text = decrypt(encrypted_text, key)
print("Decrypted:", decrypted_text)
```