Caesar Cipher

```python
cipher = "kcrgsx"

for i in range (1,25):
    dec = ""
    for j in range (0,len(cipher)):
        ch = cipher[j]
        if ch.isalpha():
            base = ord('a') if ch.islower() else ord('A')
            decrypted_char = chr((ord(ch) - base - i) % 26 + base)
            dec += decrypted_char
        else:
            dec += ch
    print(f"Key {i}: {dec}")
```

```
PS E:\Forensic> python -u "e:\Forensic\caes
Key 1: jbqfrw
Key 2: iapeqv
Key 3: hzodpu
Key 4: gyncot
Key 5: fxmbns
Key 6: ewlamr
Key 7: dvkzlq
Key 8: cujykp
Key 9: btixjo
Key 10: ashwin
Key 11: zrgvhm
Key 12: yqfugl
Key 13: xpetfk
Key 14: wodsej
Key 15: vncrdi
Key 16: umbqch
Key 17: tlapbg
Key 18: skzoaf
Key 19: rjynze
Key 20: qixmyd
Key 21: phwlxc
Key 22: ogvkwb
Key 23: nfujva
Key 24: metiuz
PS E:\Forensic>
```