

```
s = 'Don Quijote'
```

```
s[4]      # Get the 5th character
```

```
'Q'
```

```
s = 'Don Quijote'
```

```
s[-1]
```

```
'e'
```

```
s[-7]
```

```
'Q'
```

```
s = 'Don Quijote'
```

```
s[4:8]
```

```
'Quij'
```

```
s = 'Don Quijote'
```

```
s[4:]
```

```
'Quijote'      #Returns from pos 4 to the end of the string
```

```
s[:4]
```

```
'Don '        # Returns from the beginning to pos 3
```

```
s[:]
```

```
'Don Quijote'
```

```
s = 'Don Quijote'
```

```
s[6]
```

```
'i'
```

```
s[:6] + s[6:]
```

```
'Don Quijote'
```

alpha = "abcdefghijklmnopqrstuvwxy^z"

```
shift = alpha[-dist:] + alpha[0:-dist]
```

```
for var in x:
```

```
    ans += shift[alpha.find(var)]
```



```
alpha = "abcdefghijklmnopqrstuvwxyz"
```

```
shift = alpha[-dist:] + alpha[0:-dist]
```

```
ans = ""
```

```
for var in x:
```

```
    ans += shift[alpha.find(var)]
```