Left Rotate a List by one

```
I/p: l =[10, 20, 30, 40]
O/p: l = [20, 30, 40, 10]
I/p: l = [1, 2, 3]
O/p: l = [2, 3, 1]
```

```
l = [10, 20, 30, 40]
l = l[1:] + l[0:1]
print(l)


l = [10, 20, 30, 40]
l.append(l.pop(0))
print(l)
```

```
def rotateByone(l):
    n = len(l)
    x = l[0]
    for i in range(1, n):
        l[i - 1] = l[i]

    l[n - 1] = x

l = [10, 20, 30, 40]
rotateByone(l)
print(l)
```