

```
import copy

old_list = [[1, 1, 1], [2, 2, 2], [3, 3, 3]]
new_list = copy.copy(old_list)

old_list[1][1] = 'AA'

print("Old list:", old_list)
print("New list:", new_list)
```

```
Old list: [[1, 1, 1], [2, 'AA', 2], [3, 3, 3]]
New list: [[1, 1, 1], [2, 'AA', 2], [3, 3, 3]]
```

```
import copy

old_list = [[1, 1, 1], [2, 2, 2], [3, 3, 3]]
new_list = copy.copy(old_list)

old_list.append([4, 4, 4])

print("Old list:", old_list)
print("New list:", new_list)
```

```
Old list: [[1, 1, 1], [2, 2, 2], [3, 3, 3], [4, 4, 4]]
New list: [[1, 1, 1], [2, 2, 2], [3, 3, 3]]
```

```
import copy

old_list = [1,2,3,4]
new_list = copy.copy(old_list)

old_list.append(5)

print("Old list:", old_list)
print("New list:", new_list)
```

```
Old list: [1, 2, 3, 4, 5]
New list: [1, 2, 3, 4]
```

```
import copy

old_list = [1,2,3,4]
new_list = copy.copy(old_list)

old_list[0] = 5

print("Old list:", old_list)
print("New list:", new_list)
```

```
Old list: [5, 2, 3, 4]
New list: [1, 2, 3, 4]
```

```
import copy
a = [[1, 2], [3, 4]]
b = copy.copy(a)
print(id(a) == id(b))
b[0].append(5)
print(b)
print(a)
print(id(a[0]) == id(b[0]))
print(id(a[1]) == id(b[1]))
```

False

[[1, 2, 5], [3, 4]]

[[1, 2, 5], [3, 4]]

True

True