

```
from antialiasing import *
```

```
if __name__ == '__main__':
```

```
    l0=list()
```

```
    l1=list()
```

```
    l0.append(1)
```

```
    l0.append(2)
```

```
    l0.append(3)
```

```
    print("l0 :- {}".format(l0))
```

```
    l1 = l0
```

```
    print("l1 :- {}".format(l1))
```

```
    l1[0] = 'α'
```

```
    print("l0 :- {}".format(l0))
```

```
    print("l1 :- {}".format(l1))
```

```
    another_list = list()
```

```
    another_list = l1
```

```
    l1.append('Ω')
```

```
    print("l0 :- {}".format(l0))
```

```
    print("l1 :- {}".format(l1))
```

```
    print("another_list :- {}".format(another_list))
```

```
    l2 = list()
```

```
    l2.append(l0)
```

```
    l2.append(l1)
```

```
    l2.append('ζ')
```

```
    l2.append(another_list)
```

```
    print("l2 :- {}".format(l2))
```

```
    l3 = list()
```

```
    l3 = l2
```

```
    print("l3 :- {}".format(l3))
```

```
    l3[0][1] = 3.14
```

```
    del l3[3][2]
```

```
    print("l0 :- {}".format(l0))
```

```
    print("l1 :- {}".format(l1))
```

```
    print("another_list :- {}".format(another_list))
```

```
    print("l2 :- {}".format(l2))
```

```
    print("l3 :- {}".format(l3))
```