**Exercise 1:**

- A nested list is a list that appears as an element in another list.

- A list can store both integers and strings in it.

**Exercise 2:**

Two ways:

1. The del statement. For ex:

list = [“yellow”, “green”, “white”, “black”]

del list[4]

print(list)

1. Using slices. For ex:

list = [“one”, “two”, “three”, “four”]

list[4] = []

print(list)