(\*) What is nested list ?

-A list within another list is said to nested list

(\*) Can a list store both integers and strings in it ?

-The following list contains a string, a float, a integer and another list

(\*) Remove(x):

Remove the first item from the list whose value is x.It is an error if there is no such

EXAMPLE:

Danhsach=[“a”,”b”,”c”]

Danhsach.remove(“a”)

Print(Danhsach) >>> [“b”,”c”]

(\*)Pop(x):

Remove the item at the given position in the list and return it.If no index iss specified , pop() remove and return the last item in list

Example :

Danhsach=[“a”,”b”,”c”]

Danhsach.pop(0)

Print(Danhsach)>>>[“b”,”c”]

Danhsach=[“a”,”b”,”c”]

Danhsach.remove()

print(Danhsach)>>>[“a”,”b”]