* What is nested list?

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

Ex:

\*In this list, the element with index 3 is a nested list:

>>> nested = ["hello", macka, 2.0, 9, [9,12] ]

\*If we output the element at index 3, we get:

>>> print(nested[3])

[9, 12]

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

\*The elements of a list don’t have to be the same type. The following list contains a string, a float, an integer, and (amazingly) another list:

zs = ["hello", 2.0, 5, [10, 20]]