1. What is nested list?

A list that lies inside another list. Ex. nested\_list = [‘a’,’ b’,’ v’, [‘c’, ‘ds’],’e’,’t’,’tf’]

1. Can a list store both int and str in it?

Yes. Ex. [“as”, 23, “MJ”]

1. Ex1.

>>>list(range(10, 0, -2))

* [10,8,6,4,2]

if start<stop and step<0, we well receive a empty list

* Rule:
* If start> stop:

Step <0

Else:

Step> 0

Step must not = 0

Ex2.

The fragment only creates 1 turtle.

The setting color of alex also changes the color of tess. As we set alex = tess. All the attribute we assign to alex also goes to tess as the two variables are in one entity.