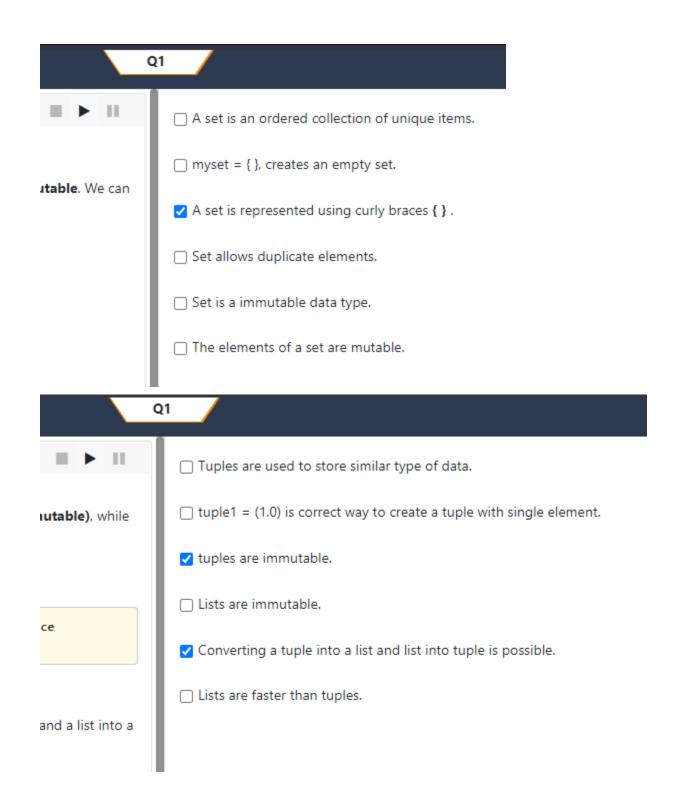
2 # print every element in list1 using index
3 print(list1[0])
4 print(list1[1])
5 print(list1[2])
6 list1[2] = "Python"
7 # print list1
8 print(list1)
9 # add "Code is Life" to list1
10 list1.append("Code is Life")
11 # print list1
12 print(list1)
13 list1.extend([45, 67, 89])
14 # print list1
15 print(list1)



```
Q2
V
                Tuple1.py
                       mytuple = ("this", 10.0, "is", "float", 3.6)
                    4 print(mytuple[0])
                    7 print(mytuple[1])
8 # Print value at index -1
                   9 print(mytuple[-1])
10 # Print all the values from index 0
                   print(mytuple[0:])
print all the values except the last value
                   13 print(mytuple[:4])
ement
                   15 print(mytuple[::-1])
            Q3
                Tuple2.py
                       mytuple = ("i", "love", "python")
                      print("Given Tuple:",mytuple)
myList=list(mytuple)
                       print("After Converting Tuple into List:",myList)
                       myList[1]="practice"
print("List after changing element:",myList)
                       mytuple=tuple(myList)
                       print("After Converting List into Tuple:",mytuple)
```