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# Q-1
l1 = ["Java", "Python", "SQL", "C"]
print(l1)

# Q-2
print(type(l1))

# Q-3
mylist = ["Java", "C", "Python"]
print(mylist[2])
print(mylist[-1])

# Q-4

thisisList = ["JAVA", "SQL", "C", "Reactnative", "Javascript", "Python"]
thisisList[1] = "NoSQL"
thisisList[3] = "Flutter"
print(thisisList)

# Q-5

mylist1 = ["Java", "SQL", "C", "Reactnative"]
mylist1.append("Python")

# Q-6

firstlist = ["JAVA", "Python", "SQL"]
secondlist = ["C", "Cpp", "NoSQL"]

print(firstlist.append(secondlist))
print(firstlist)

# Q-7

thisisList2 = ["Java", "SQL", "C", "Reactnative", "Javascript", "Python"]
print(thisisList2[0])
print(thisisList2[1])
print(thisisList2[2])
print(thisisList2[3])
print(thisisList2[4])
print(thisisList2[5])

# Q-8

thisList3 = ["Java", "SQL", "C", "Reactjs", "Javascript", "Python"]
print(thisList3.sort())
print(thisList3)

# Q-9

print("Enter city name : ")
thisList4=eval(input())
print(thisList4)

```