```
♣ A-7.py
                       A-13.py X
                                       ♠ A-14.py
                                                       ♣ A-8.py
                                                                                       ♣ A-9.py
                                                                                                       ♣ A-11.py
                                                                                                                      {} launch.js
♦ A-13.py > ...
      mylist = ["Java", "SQL", "C", "Reactnative"]
      mylist.append("python")
 22
      print(mylist)
 23
      # 6. Write a python program to append elements from another list to the current list.(firstlist = ["Java", "Python", "S
25
      firstlist = ["Java", "Python", "SQL"]
      secondlist = ["C", "Cpp", "NoSQL"]
      firstlist.append(secondlist)
 28
      print(firstlist)
      # 7. Write a python program to Print all items by referring to their index number (thislist = ["Java", "SQL", "C", "Rea
      thislist = ["Java", "SQL", "C", "Reactnative", "Javascript", "Python"]
      for a in thislist:
       print(a)
      # 8. Write a python program to sort the list alphanumerically - thislist = ["Java", "SQL", "C", "Reactjs", "Javascript",
      thislist = ["Java", "SQL", "C", "Reactjs", "Javascript", "Python"]
      thislist.sort()
      print(thislist)
      # 9. Write a Python script to create a list of city names taken from the user.
      city = []
      city=[cities for cities in input().split()]
42
      print(city)
      # 10. Write a Python script to create a list, where each element of the list is a digit of a given number.
      num list = []
      number = int(input("enter a number of how many number you want to put"))
      for i in range(0, number):
          element = int(input())
          num list.append(element)
          print(num list)
```