```
A 31 ★1 ^
    1_1=[5,6,7,8,3]
   print(" The list:",l_1)
Run
      Assignment_2 ×
   C:\Users\AS\PycharmProjects\entri_dsml\venv\Scripts\python.exe C:\Users\AS\PycharmProjects\entri_dsml\Assignment_2.py
    The list: [5, 6, 7, 8, 3]
    #Insert 3 new values to the list and print the updated list
                                                                                            A30 ★1 ^
 5 l_1.append(10)
    print(l_1)
Run
       Assignment_2 ×
    The list: [5, 6, 7, 8, 3]
     d_1=dict(name="jhon",age="25",address="New york")
     print(d_1)
     d_1["phone"]='1234567890'
     print(d_1)
 Run
        🦆 Assignment_2 🛛 🔻
     {'name': 'jhon', 'age': '25', 'address': 'New york'}
     {'name': 'jhon', 'age': '25', 'address': 'New york', 'phone': '1234567890'}
    s_1=\{1,2,3,4,5\}
    print(s_1)
    s_1.add(6)
    print(s_1)
    s_1.remove(3)
    print(s_1)
Run
      Assignment_2 ×
   banana
   {'name': 'jhon', 'age': '25', 'address': 'New york'}
   {'name': 'jhon', 'age': '25', 'address': 'New york', 'phone': '1234567890'}
```