```
1  data1 = [1, 2, 3, 4, 5]
2  print(data1[0])
3  print(data1[-1])
4  print(data1[0] + data1[-1])
5  print(data1[:2])
6  print(data1[2:])
7  print(data1[2:-1])
8
9  data2 = [1, 2, 3, ["a", "b", "c"]]
10  print(data2[0], type(data2[0]))
11  print(data2[-1], type(data2[-1]))
12  print(data2[-1][-1], type(data2[-1][-1]))
13  print(data2[2:], type(data2[2:0]))
14  print(data2[3][1], type(data2[3][1]))
15  print(data2[3][:2], type(data2[3][:2]))
```