1. **Write a program to ascending sort the elements from the following list. (Create a function to solve it)**

List = [1, 5, 2, 9, 3, 22, 13]

Solutions:

|  |  |
| --- | --- |
| 1  2  3  4  5  6 | **def** **ascendingList**(getList):  getList.sort(key=None, reverse=False)  **return** getList  List = [**1**, **5**, **2**, **9**, **3**, **22**, **13**]  **print**(ascendingList(List)) |

Output:

[1, 2, 3, 5, 9, 13, 22]