

In- Class Exercise – Lists

INSTRUCTIONS: - Read the statements below and perform the tasks.

nums = [11, 32, 6]

1. Replace the value at position 0 in **nums** with that value's negation.
2. Add the value 10 to the end of **nums**.
3. Insert the value 22 at position 2 in **nums**.
4. Remove the value at position 1 in **nums**.
5. Sort the values in **nums**.

scores[] list

1. Create a list called **scores[]**.
2. Place 10 test scores in the list.
3. Sort the **scores[]** list in descending order.
4. Print the sorted list.
5. Print only the top two scores from the list.

employees[] list

1. Create a list called **employees[]**.
2. Place 8 names of employees in a list. The last 3 names are administrators.
3. Print the last three names of administrators.