

Problem solving session No. 2

Problem set 1

1. Write a Python function to remove duplicates from a list (with/without preserving the order).
2. Write a Python function to return the frequency of each element in a given list.
3. Write a Python function to merge two sorted lists into a single sorted list.
4. Write a Python function to remove all the occurrences of an element from a list.
5. Two lists representing two positive integers are given. The digits are stored in reverse order. Write a Python function to sum the two integers and return the result as a list.