ENGG1330 Computer Programming

Aims and Objective:
1. Demonstrate working knowledge on array operation (declaration and data access)
2. Solve problem with array

1. Write a program that reads a list of integers in the range (0 – 49) and prints out the numbers that does not repeat twice.

   The first input of the program is the number of integers contained in this list, followed by the integers contained in the list. Print the numbers in in ascending order.

Case	Input	Output
1	5 2 2 3 3 1	1
2	6 1 2 1 2 2 2	2
3	4 3 2 1 2	1 3