## **Institute of Science and Technology**

**Chemistry Experiments** 

mstitute of	Science	anu	rechnology
1st year ST	1		

Name:
Surname:
Report of experiment 3
Introduction
The objective of the experiment
Materials and Chemicals
Method of work
1. Write the equations for each experiment.
2. Calculate the molar concentration of HCI acid and CH <sub>3</sub> COOH

3. Calculate the mass concentration of HCI and CH <sub>3</sub> COOH	
4. Based on the table, is it possible to use other reagents for each of the two experiments? Just	ify your answer.
4. Based on the table, is it possible to use other reagents for each of the two experiments? Just	