Computer Science M1 - T1U2 - Data and Processing Date: _____ Class: M1/__ No.: ___
Student ID: _____ Student Name: _____ Nickname: _____
Deadline: _____ Submitted on: _____ Late: Y/N Score: _____ /5

W1. Data

1. Explain what is DATA? Give ONE example of DATA.

2. Explain what is INFORMATION? Give ONE example of INFORMATION.

3. What is the difference between QUALITATIVE and QUANTITATIVE data?

4. Which of these data belongs to the QUALITATIVE and which to the QUANTITATIVE group?

Height, color, weight, beauty, age, taste, temperature, sound level

Qualitative	Quantitative

5. Which of these sources are PRIMARY and which SECONDARY sources?
Circle P for PRIMARY or S for SECONDARY source.

Interviewing students	P | S	Reading a textbook	P | S
Asking questions in a survey	P | S	Conducting an experiment	P | S
Reading a website	P | S	Looking at a graph online	P | S
Watching the news	P | S	Measuring rainfall yourself	P | S