



Department of Education, Sabaragamuwa/weekly school

week- 2

Subject-General Information Technology

Grade-12

Prepared by -
Zonal Education Office, Rathnapura.

Competency 1.0 – Explores the computer and its potential to reap timely benefits.

Competency Level 1.1 – Describes the computer system using a block diagram.

All hardware peripherals can be categorized as follows.

1. Input/output devices-

1. Input devices- The devices are used to enter data and instructions to computer.
2. Output devices- The devices are used to get output from the computer.
3. Input and Output devices – The devices facilitate for both input and output.
4. Storage devices – The devices that are used store data and instructions for later retrieval.

2. Processor – The device is used to process data into information.

Exercises

1. Give two examples for each input devices, Output devices, both Input-Output devices and Storage devices.
2. What is software? Classify and describe it with examples.