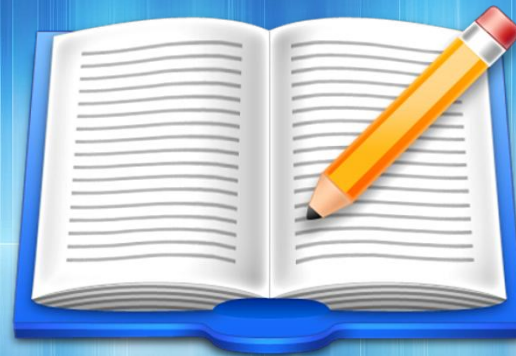




COMPUTER HARDWARE

CHAPTER 2.1 - EXERCISES



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EXERCISE 1

■ Chapter 2 – Activity 6 (p.31)

- Your school uses a computer to create your progress reports of each term.
- Record the **input devices** that must be used for the input of computer data.
- A report should have a photo of student. Which **device** would you propose to insert it?
- Professor of Computer suggests to school to buy a memory device (such as a flash memory), for storing the data. Why do we need a **second storage** medium other than hard disk?

EXERCISE 2

- Explain which **peripheral devices** of computing system are associated with each one of the next terms:

flatbed	sampling	teleconference
LaserJet	transfer rate	refresh rate
CRT	QWERTY	trackball
dot-matrix	LCD	CMYK model
resolution	Inkjet	optical
pixel	Handheld	AC 220 to DC 5 Volt
blackouts	posters	modulation

EXERCISE 3

- Classify the following devices into basic categories of hardware:
A) Input B) Output C) Central Unit D) Storage



EXERCISE 4

- Fill the next map with the necessary terms:

