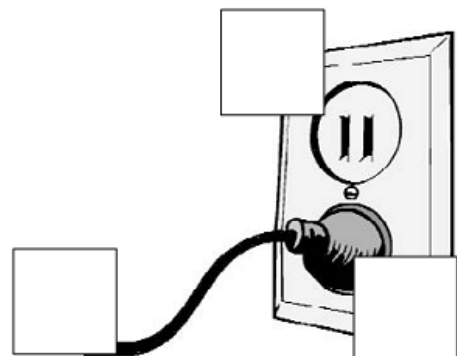
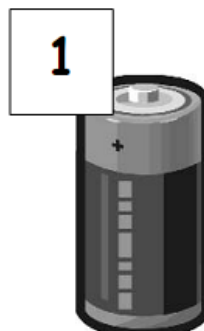
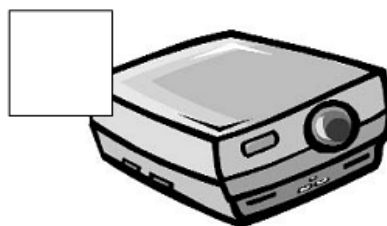
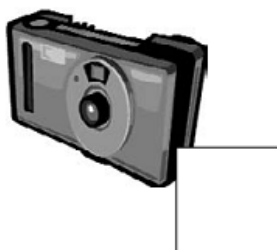
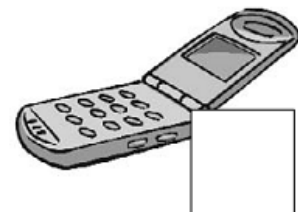
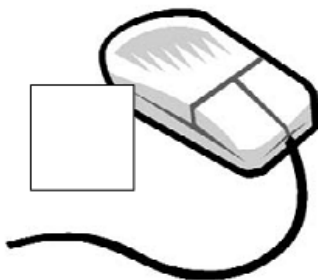
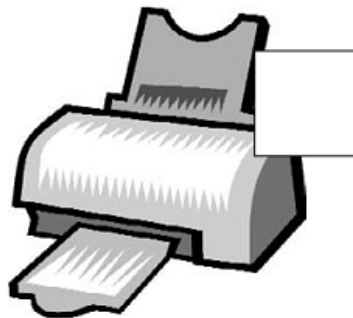
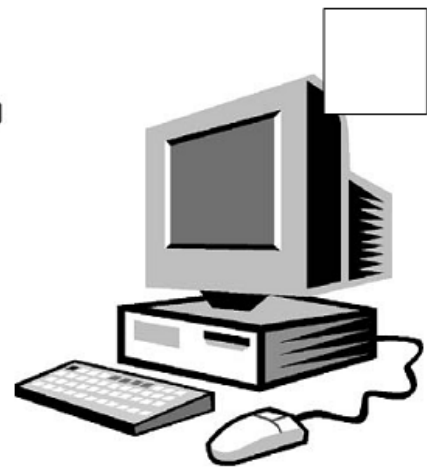


UNIT 2

PHẦN 1: VOCABULARY

1. battery
2. cable
3. desktop computer
4. digital camera
5. docking station
6. fax machine
7. laptop computer (or notebook)
8. mobile phone
9. mouse
10. PDA (Personal Digital Assistant)
11. plug
12. printer
13. projector
14. scanner
15. socket



PHẦN 2: READING

A. Đọc đoạn văn bên dưới và tìm thông tin trả lời các câu hỏi 1-7.

- 1 What is the memory size of this PC?
- 2 Which input devices are supplied?
- 3 What size is the monitor?
- 4 How fast is the processor?
- 5 What is the capacity of the hard drive?
- 6 Which operating system does it use?
- 7 What multimedia features does the computer have?

HOW TO READ A COMPUTER AD.

- 1 Intel Pentium IV 1.7GHz Processor
- 2 Mini Tower Chassis
- 3 256MB Rambus RDRAM
- 4 60GB Hard Drive
- 5 Embedded Intel 3D Direct AGP video with 64MB SDRAM
- 6 64-voice wavetable sound
- 7 48 X CD-ROM Drive
- 8 19" (1 7.9" VIS) Colour SVGA monitor
- 9 Microsoft Windows XP
- 10 1.44MB 3.5" Floppy Drive
- 11 Microsoft Intellimouse
- 12 105-key keyboard



Fig 2
Dell computer

- | | | |
|---|---|--|
| <ol style="list-style-type: none">1 The main processing chip that operates at a clock speed of 1.7 thousand million cycles per second.2 A small size of tall and narrow style of case containing the computer system.3 256 megabytes of Rambus dynamic type of main memory chips that constitute the computer RAM.4 A hard drive internal storage device with a capacity of approx. 60 thousand million bytes. | <ol style="list-style-type: none">5 A video controller for controlling the monitor screen that is built on to the computer motherboard. It can process 3D images using the AGP type of video bus interface. It also contains approx. 64 million bytes of synchronous dynamic random access memory that is used as video memory.6 A soundcard that has 64 voices and generates sounds using the wavetable system. | <ol style="list-style-type: none">7 A CD-ROM storage device that operates at 48 times the speed of the original CD-ROM devices.8 A colour monitor for displaying output on a screen at resolutions determined by the SVGA standard. The diagonal measurement of the whole screen is 19 inches but the diagonal measurement of the actual viewable area of the screen is only 1 7.9 inches.9 The operating system that is used to control the system. |
|---|---|--|

Chú ý các từ mới trong bài đọc trên.

B. Nối item ở cột A với chức năng ở cột B

A Item	B Function
RAM	controls the cursor
processor	inputs data through keys like a typewriter
mouse	displays the output from a computer on a screen
clock	reads DVD-ROMs
3.5" floppy drive	reads and writes to removable magnetic disks
monitor	holds instructions which are needed to start up the computer
keyboard	holds data read or written to it by the processor
DVD-ROMdrive	provides extremely fast access for sections of a program and its data
cache	controls the timing of signals in the computer
ROM	controls all the operations in a computer

PHẦN 3:

Chuẩn bị từ mới trong bài 3.