

## Exercise 2

Fill in the gaps in the following sentences using the appropriate form of the verb in brackets.

- 1 The part of the processor which controls data transfers between the various input and output devices \_\_\_\_\_ (call) the control unit.
- 2 The address bus \_\_\_\_\_ (use) to send address details between the memory and the address register.
- 3 The pixel positions \_\_\_\_\_ (pass on) to the computer's pattern recognition software.
- 4 An operating system \_\_\_\_\_ (store) on disk.
- 5 Instructions written in a high-level language \_\_\_\_\_ (transform) into machine code.
- 6 In the star configuration, all processing and control functions \_\_\_\_\_ (perform) by the central computer.
- 7 When a document arrives in the mail room, the envelope \_\_\_\_\_ (open) by a machine.
- 8 Once the index \_\_\_\_\_ (store), a temporary key number \_\_\_\_\_ (generate) and \_\_\_\_\_ (write) on the document.

## Events

When we write or talk about past events, we use the past passive. Let us look at some examples.

Examples:

- 1 COBOL **was first introduced** in 1959.
- 2 Microsoft **was founded** on the basis of the development of MS/DOS.
- 3 The organization **was created** to promote the use of computers in education.

## Exercise 3

Fill in the gaps in the following sentences using the appropriate form of the verb in brackets.

- 1 Microsoft \_\_\_\_\_ (found) by Bill Gates.
- 2 C language \_\_\_\_\_ (develop) in the 1970s.
- 3 During that period, enormous advances \_\_\_\_\_ (make) in computer technology.
- 4 The following year, twice as many PCs \_\_\_\_\_ (sell).

- 5 In the 1980s, at least 100,000 LANs (set up) in laboratories and offices around the world.
- 6 The first digital computer (build) by the University of Pennsylvania in 1946.
- 7 Last year, more software companies (launch) than ever before.
- 8 IBM's decision not to continue manufacturing mainframes (reverse) the year after it (take).