

## Tasks to Text 16 B

**Task 1. Put the verb in brackets into the correct form and translate the sentences (пишете слово в нужной форме, без скобок, маленькими буквами)**

1. The instructions (to be recorded) \_\_\_\_\_ in the order in which they are to be carried out. 2. Many new branches of industry (to be developed) \_\_\_\_\_ in our country since World War II. 3. The concept of the stored program (to be worked out) \_\_\_\_\_ by J. Neuman in 1945. 4. The constituent parts of the computer (to be called) \_\_\_\_\_ hardware. 5. A new program (to be compiled) \_\_\_\_\_ when I came. 6. All these calculations (to be done) \_\_\_\_\_ by 5 o'clock yesterday. 7. The information (to be collected) \_\_\_\_\_ by the end of the next week. 8. This examination (to be taken) \_\_\_\_\_ tomorrow. 9. Your papers (to be typed) \_\_\_\_\_ now. Wait a minute. 10. A new input device \_\_\_\_\_ (to be discussed) when we came. 11. A new model of the printer (to be shown) \_\_\_\_\_ tomorrow. 12. Microcomputers (to be applied) \_\_\_\_\_ since the 1970s. 13. Only one branch of a program (to be selected) \_\_\_\_\_ on each occasion. 14. "Connector" symbols \_\_\_\_\_ (to be used) \_\_\_\_\_ to show the exit to or the entry from another point in the same flowchart.

**Task 2 Choose the correct definition (впишите большую букву в квадрат, без точек)**

### 1. Tangible

- A. preceding state
- B. Certification Mark
- C. Distributed Systems
- D. perceptible by touch

### 2. Programs that automatically translate high-level language programs into executable programs

- A. Compilers
- B. Debuggers
- C. Linker
- D. Compiled

**3. A collection of programs that support software development, such as debuggers, editors, toolkits, and libraries, that lets programmers perform several tasks within the shell of a single application.**

- A. Distributed Systems
- B. CISSP (Certified Information Systems Security Professional)
- C. Integrated Development Environment (IDE)
- D. Interpreter

**4. Software quality development and implementation, software inspection, testing, verification and validation, and implements software development and maintenance processes and methods.**

- A. Certified Software Quality Engineer by American Society for Quality
- B. CISSP (Certified Information Systems Security Professional)
- C. Debuggers
- D. Integrated Development Environment (IDE)

**5. A mark used by one or more persons, other than the owner, to certify the region, materials, mode of manufacture, quality, or other characteristic of specific goods or services.**

- A. Certification Mark
- B. user-executable files
- C. Certified Software Quality Engineer by American Society for Quality
- D. modular approach

**Task 3. "right-wrong " (ставьте крестик возле верного ответа)**

**1. specific → particular**

Right

Wrong

**2. to relieve → unburden**

Right

Wrong

**3. a must to become a cybersecurity specialist → cyber security certification**

Right

Wrong

**4. an IT professional who is certified in Microsoft Windows NT and 2000 operating systems (OS), Microsoft BackOffice Server products, networking and related desktop computer systems.**

→ Microsoft Certified Systems Engineer

Right

Wrong

**5. Refers to courses in which the instruction is directed by an instructor teaching the class online. → instructor led**

Right

Wrong

**Task 4 Match the definition with the term. ( вписывайте большую букву без точек)**

1. ☐ mainboard
2. ☐ compiled
3. ☐ encompass
4. ☐ container
5. ☐ licensure

- A. the primary circuit board of the main computer unit, which allows all of the computer components to communicate with one another
- B. put together in book or a work
- C. The process whereby a competent authority, usually the state, allows people to perform a regulated act.
- D. to encircle, go or reach around; to enclose; to include with a certain group or class
- E. A jar, box, or other object used for holding something.