

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.