

МИНИСТЕРСТВО НАУКИ И ВЫСШЕГО ОБРАЗОВАНИЯ РОССИЙСКОЙ ФЕДЕРАЦИИ
федеральное государственное бюджетное образовательное учреждение высшего образования
«Российский экономический университет имени Г.В.Плеханова»
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<p>Рассмотрено цикловой методической комиссией «Иностранных языков»</p> <p style="text-align: center;">Протокол З/ЦМК №9/23-24 от «29» апреля 2024г.</p> <p style="text-align: center;">Председатель</p> <hr style="width: 80%; margin-left: auto; margin-right: auto;"/> <p style="text-align: center;">/Дымская А.Ю./</p>	<p>Билет к дифференцированному зачёту №1</p> <p>Дисциплина: ОГСЭ.03 Иностранный язык в профессиональной деятельности</p> <p>Специальность: 10.02.05 Обеспечение информационной безопасности автоматизированных систем</p> <p>Семестр: 4 Группа: БИ50-1-22, БИ50-2-22, БИ50-3-22</p>	<p>УТВЕРЖДАЮ</p> <p>Заместитель директора по учебной работе</p> <hr style="width: 80%; margin-left: auto; margin-right: auto;"/> <p style="text-align: center;">/ Клопов Д.А. /</p> <p style="text-align: center;">«29» апреля 2024г.</p>
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№1. Read the text and translate it.

The processor is inside the computer; this is called the central processing unit. It is the brain of your computer. In PCs, it is built into a single chip- a small piece of silicon with a complex electrical circuit, called an integrated circuit- that executes instructions and coordinates the activities of all the other units. Three typical parts are: The control unit examines the program instructions from memory and executes the circuits and the other components, disk drives, monitor; to be activated to execute the functions specified. The Arithmetic and Logic Unit performs arithmetic, mathematical and logical calculations and operations (+, -, AND, OR, NOT).

The registers high-speed units of memory used to store and control data. One of these registers is the Program Counter which keeps track of the next instruction to be performed in the main memory. Another is the Instruction Register which holds the instruction that is currently being executed. The speed of a processor is measured in gigahertz. Thus, a CPU running at 4GHz can make about 4000.000.000 calculations a second. An internal system clock sends out signals at fixed intervals to measure and synchronize the flow of data.

№2. Use the correct form of the verb.

1. At this time tomorrow we (to discuss) your report. 2. Now she (to read) the book which I (to give) her yesterday. 3. You ever (to be) to France? — Yes, I (to be) there last summer. 4. What your friend (to do) now? — She (to have) dinner. She usually (to have) dinner at this time. 5. I (to buy) a new dress. I (to show) it to you tomorrow when you (to come) to my place

№3. Answer the question.

What are the main components and features of your computer system?

Преподаватель _____ / _____ /