

Название	Иностранный язык
Группа	ИСП-33
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Необходимо выполнить практические задания и прислать файл до 11.02.2022 на электронную почту [tatyana.evteeva.00@mail.ru](mailto:tatyana.evteeva.00@mail.ru) (00 – это нули, а не буквы «о»)

## TESTS 1.

Вставьте вместо пропусков необходимые слова и переведите предложения на русский язык.

1. The time required for the computer to locate and transfer data in the storage device is called the data \_\_\_\_\_ time.  
a) sequence; b) access; c) value
2. \_\_\_\_\_ memories have no moving parts.  
a) electronic; b) mechanical; c) electromechanical
3. Magnetic \_\_\_\_\_ were the main elements used for primary memory in digital computers for many years.  
a) cores; b) tapes; c) disks
4. \_\_\_\_\_ is more commonly used for memory at present.  
a) bipolar semiconductor; b) MOS; c) field-effect transistor
5. Magnetic disks constitute the \_\_\_\_\_ storage media.  
a) internal; b) primary; c) secondary
6. Data are stored in \_\_\_\_\_ codes in primary as well as in secondary storage.  
a) digital; b) binary; c) numerical
7. Data access time is \_\_\_\_\_ in electronic memories than that in electromechanical memories.  
a) longer; b) much longer; c) shorter
8. Electronic memories have \_\_\_\_\_ capacities for data storage.  
a) more; b) larger; c) less

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2. Согласуйте слова левой колонки с их интерпретацией, предложенной справа и переведите на русский язык.

1. Primary a) one of the performance characteristics of storage measured in binary digits;
2. Secondary b) memory that has random access to the information;
3. Magnetic disc c) combination of units of information;
4. Binary codes d) the main method of secondary storage performing both sequential and random storage;
5. RAM e) area of memory where protected programs can be read from but not written on;
6. Bit f) a fixed number of consecutive bits representing a character;
7. Byte g) the principal flexible second storage circuit element;
8. ROM h) part of memory having lower speed but greater capacity;
9. Floppy i) a unit of information or binary digit;
10. Capacity j) the most expensive part of memory having the least capacity and the fastest access time.