



01

Tasks

Mesleki Yabancı Dil-II

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Task 01

Read the expressions below

- 286
- \$ 27.50
- December 17th 1990
- 13th March 2004
- 25°C

Task 02

Translate these sentences.

- There are many input devices of different types.
- There are two main categories of hardware: processors and peripherals.
- There is no better way to understand computer than through interacting with one.
- There are keyboards with different number of keys nowadays.
- There are two types of software: system and applications.

Task 03

Mathematical symbols

➔ + - / x % > <

Expression	Pronunciation
3 + 8	Three plus eight
17 - 6	Seventeen minus six
8 x 4	Eight times four
6 / 3	Six divided by three
A > B	A is greater than B A is more than B
C < B	C is less than B C is smaller than B

Now it's your turn

Expression
$75 + 15 = 90$
$2 + 2 - 2 / 2$
$12 + 6 \times 2 = 36$
15%
$12 \times 4 < 50$
$75 + 15 = 90$

Task 04

Consider the points below and give your opinion.

Write simple sentences using these expressions.

Transport	Jobs	Countries
Price	Interest	Size
Speed	Stress	Population
Comfort	Difficulty	Climate
Interest	Hours of work	Scenery
Noise	Pay	Culture
Convenience	Satisfaction	Food

Task 05

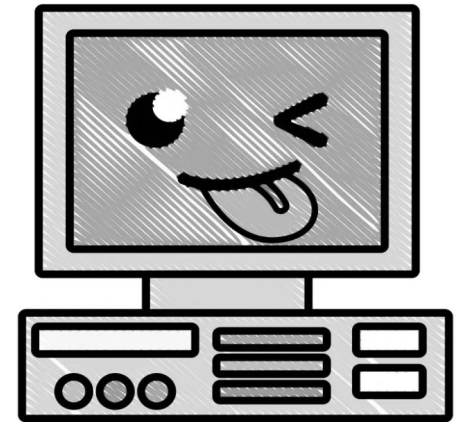
State the meaning of following words and make sentences using them.

- Invention
- Pressure
- Microchip
- Development
- Unreliable
- Impossible
- Semiconductor

Task 06

Translate this paragraph

Computer is any of various automatic electronic devices that solve problems by processing data according to a prescribed sequence of instructions. Such devices are of three general types: analog, digital and hybrid. They differ from one another in terms of operating principle, equipment design, and application.



Task 07

Match the following words with the statements

- | | |
|----------------|---|
| 1. digit | a. a letter, mark or sign |
| 2. program | b. facts or details that tell you something about a situation |
| 3. information | c. one of the written signs that represent the number 0 to 9 |
| 4. device | d. a group of related parts working together |
| 5. character | e. a set of instructions given to a computer |
| 6. application | f. particular purpose for which a machine can be used |
| 7. system | g. a piece of equipment for a particular purpose |

Task 08

Write brief notes about your company or school.

- ➔ Who it was founded by.
- ➔ Date it was founded.
- ➔ Nature of business.
- ➔ The type of customers.
- ➔ Location(s).
- ➔ Number of employees.
- ➔ Annual turnover.
- ➔ Location of headquarters.

Task 09

Translate this paragraph.

Computer memory is a physical device that is used to store such information as data or programs (sequences of instructions) on a temporary or permanent basis for use in an electronic digital computer.



Task 10

Speaking

Express agreement using "You are right":

- ➔ Next generation computers will use natural languages and a speech input.
- ➔ They will store and process knowledge.
- ➔ This electronic translator will help us to study foreign languages.
- ➔ We shall attend the lecture on microprocessors next Monday.
- ➔ In future computers will have optical devices.

Express disagreement using "I am afraid you are mistaken":

- ➔ We shall study the theory of programming next term.
- ➔ At the next seminar we shall discuss the invention of the first electronic computer.
- ➔ They will compile the program next week.
- ➔ He will study such programming languages as PASCAL and C.
- ➔ This student will make an interesting report on the problems of storage capacity.