TRABAJO PRACTICO DE LA UNIDAD N° 2

Traducir:

EXERCISE 1:

1 - Aren't there applets there?
2 - There weren't two kinds of functions.
3 - Will there be messages from various workstations?
4 - There won't be doubts about computer's technology.
5 - Will there be open source codes?
6 - There is new information in this web site.
7 - There are slow and fast methods in a net computers installation.
8 - There is a fault in the process.
9 - Was there a link to another site?

EXERCISE 2:

1 - This is an AIO desktop PC.
2 - That is an installation.
3 - These are software engineers.
4 - Those are web designers.
5 - Is this modem fast?
6 - Are those modems slow?
7 - Those aren't old problems.
8 - These aren't the new pendrives.

EXERCISE 3:

1. There is something to the right of the CD unit.
2. Are there any Java developers now?
3. Any information is useful.
4. Every system flowchart is there.
5. There are no spaces in the hard disk.
6. Now there is not anybody here, anyhow, they will be here soon.
7. There are some file backups somewhere.
8. There isn't any vibration in the DVD drive.

EXERCISE 4:

1. Some characters have special functions.
2. This is all the information I have.
3. They had no ideas about drivers.
4. Nobody had that kind of database.
5. Had they a good number of system programmers?
6. The analyst hasn't got the results yet.
7. He had the instructions in a zip file.
8. This keyboard has two different set of characters.

EXERCISE 5:
1. Can you do the home page?
2. You should use that algorithm.
3. May I store this new data?
4. Should we be there at seven? Somebody must.
5. There may not be information to record.
6. You can put any number you want in a "DATA" statement.
7. She can use this code.
8. The programmer can write this data base.
9. Different softwares can process different types of data.
10. Now application programs can begin.
11. An interface can do the process.
12. Nest loops can use arrays.
13. You can't alter the value of the memory locations in the computer.
14. Wrong information could result in false generalizations.
15. We could replace the list.
16. He may write, for example, the main menu.
17. Some transactions may access the same file.
18. You may see the error in this address.
19. Bad data might lead to invalid results.
20. We might employ the following command.
21. The "OUTPUT" statement might be here.
22. WINDOWS 10 must perform task and storage management.
23. You must code instructions to access the database.
24. In batch processes, the programmer must handle different types of input transactions.
25. The function should assume that the magnitude of the argument is 1.
26. The field should take the size and the sign of X.