TRABAJO PRÁCTICO DE LA UNIDAD Nº 5

Traducir :

EXERCISE 1

1. This statement performed a call to a subroutine.
2. This character didn't change the results.
3. He used fewer statements than you.
4. It printed in two colors.
5. That function gave a better result.
6. Did the computer execute your program?
7. More variables added more problems.
8. He pressed the wrong key.
9. More data improved the average.
10. He applied what he knows about "Python".
11. It stores all the salaries data.
12. Variable "A" became "B".
13. The program began in line 30.
14. It did the calculation.
15. It read line 40 and went to line 20.
16. Your statements had not numerical order.
17. This statement made the setup of the colors on the screen.
18. That DVD kept information about taxes.
19. It showed the results in a two dimensional array.
20. It took me more than three hours to cut and paste all the scripts we need.
21. He wrote on the screen: "I am the best".

EXERCISE 2

1. I have received the information about the new C.P.U.
2. You have not improved much.
3. He has prepared your file converters.
4. Has she deleted the spam?
5. The new requirements had broken traditional forms and were strictly based on costs.
6. Our economy had become more and more complex.
7. They will have finished the programs within a few minutes.
8. The programmer won't have run my program before midnight.
9. She has been distributing the instructions.
10. Has he been organizing the construction and installation of the new computer net?
11. He had been purchasing prepared software.
12. We will have been completing the process.
13. When you arrive there, I will have been processing the data.
14. Will operators have been running the program?

EXERCISE 3

1. Information about salaries is kept in that pendrive.
2. The quote character is obtained pressing "SHIFT".
3. This is done to identify the user.
4. The order in which mathematical operations are performed is known as the order of operation.
5. These data were stored in our computer.
6. Graphics were shown on the wide screen.
7. Programs can be stored in the memory.
8. Instructions must be written in DVDs.
9. The operating system was created and integrated with the equipment at the time of installation during an operation called "system generation".
10. Twitter users have been told to change their passwords in that situation.

EXERCISE 4

1. We thought they were told about their new userid, but they weren't.
2. I don't know how to navigate this web site, but he does.
3. We don't remember the system username, do you?
4. You won't find the right parameter without my help, will you?
5. The prototype maker asked me to go for a meeting. I may if I have enough time.
6. Data must be kept in the hard disk until written into a CD ROM.
7. It displays device menu (if available) or system setup menu.

8. I didn't set up the multifunction printer, but I tried to a lot.
9. Once deprived of mouse, the whole system is useless.
10. She likes the system in its tablet format, and I do too.