

## **TRABAJO PRACTICO DE LA UNIDAD N° 6**

### **Traducir:**

1. It's the new file you're creating or the changes that you're making to an existing file that might be lost if the system fails.
2. By using the practice files, you won't waste time creating the samples used in the lessons, and you'll also learn by doing, which has always been an easier and more effective way of learning and remembering new skills.
3. After the log files have been backed up, they can be deleted. Whenever the entire file is backed up, the log files can be deleted and the media used for backing up the log files can be reused.
4. We say that they have virtual memory, since the computer's main memory is often smaller than the program. Paging and segmentation are its commonest systems.
5. When you are designing an overlay, you need to know the size and appearance of the fonts and their official names, called member IDs.
6. When implementing algorithms that use data structures, problems can be reduced by insuring that sequential memory references are all made to the same page or segment, but this is often not possible.
7. Check that diskette before reading it. There must be a newer version.
8. Performing a Compare helps you to ensure that your backups are accurate and that your zip drive is in the right order.
9. You can enter a SAVE command at any time while you're creating or revising a file. Its format is: SAVE.
10. You can list all of them by typing an asterisk where you normally type the file name.
11. I won't regret having changed the old system for bars code, even if you don't agree.
12. We are going to begin this study of computers science with the study of the binary system.
13. This feature saves time by shortening the time needed for performing a restore.
14. Not knowing what to do, I tried with a larger buffer.
15. It is especially important to run Compare after you make your first backup, thus being sure that you are backing up your data.
16. A bit will always have the value 0 or the value 1. Its two states are: an "on" state representing the value 1 and an "off" state representing the value 0. A device having two states is called bi-stable.
17. The problem which I consulted you about is now solved.
18. By using the editor you can look at each file, noting the differences yourself.
19. In the following chapters, we'll explore the motherboards, their structure and functions.
20. An overlay might include a group of rules, circles, boxes, paths or text occurring in more than one place on the form.
21. The AIU, Association of Internet Users, is an international association of professionals who are interested in the way that others are using the system.
22. The CD-ROM inside the back cover of this book contains practice files that you'll use when doing the exercises in the book.
23. We have illustrated these concepts by showing a complete scheme that will help you to understand them. You may refer to that scheme while studying their newest features.
24. Working with Automatic Control Color is another option. It works by calculating the image settings of the current scan frame and applies those settings to it.
25. After you have typed the command name, you should continue typing the rest of it, over the information that is already on the line.
26. You can also define your own graphics by having some printer pels toned, while leaving other pels untoned.

27. With this option, you have the flexibility of restoring all your files to another directory, leaving the original files on disk intact.
28. This kind of organizations is commonly referred to as a data base.
29. Probably the most important facility of a programming language is its facility for defining and executing procedures.
30. Entering a space means that you want to see all the file types with the same file name.
31. A high level language is a programming language designed for conciseness and programming ease.