**Traduzca las siguientes oraciones**

1. Today, most general aviation or private airplanes are still powered by propellers and internal combustion engines, much like your automobile engine.

2. When this sequence is stored in the memory of the computer in a form acceptable to it, the computer is said to be internally programmed.

3. Throughout this book, the command is assumed to be of fixed length.

4. In such an operation, successive channel command words are said to be chained.

5. The notion of equality is sometimes taken to be one of the basic notions of logic.

6. From now on, industry specific devices such as mass flow controllers or vacuum valves can be implemented directly into the EtherCAT system.

7. Current jet engines predominantly use alloys containing nickel and aluminium, which form a strong cuboidal lattice.

8. Had any part of the equipment been damaged by mishandling, the warranty would have been void.

9. Were the equipment out of order, it would be replaced at no cost.

10. The fuel tank will explode unless the operator takes all the precautions in time.

11. The plane will be more efficient provided the engineers remove some of the features producing noise.

12. Should you encounter any problem with your ProjectPhone, please follow the troubleshooting instructions in your Owner's Manual

13. Had he not resigned, we would have been obliged to give him the sack.

14. All reactors are expected to pass NRA examinations to assess if they meet its new safety guidelines before they are allowed to go back online.

15. When considering the results we must be very objective.

16. The prize will be used to trial manufacturing techniques and demonstrate the use of the new thin film coatings in photovoltaic products, organic light emitting diodes and LCD displays.

17. The Associated Press was told earlier that the fire may have been caused by an incendiary device.

18. This must be done to speed communication, but more important, to make room for new data to be processed.

19. The biometric measurements have been shown to be inaccurate at times and intrusive to a driver's actions.

20. They are usually expected to work quickly and efficiently, without taking shortcuts or skipping any steps in the building process.

21. Since the material is being heated, the particles in the material begin to move, these take up more space, making the material less dense.

22. The density of the material is then calculated based on its relative position to the floats in the column and the densities of the glass beads.

23. This book attempts to provide the background required in order that /so that the executive may obtain the economic benefits offered by this new development.

24. Should the supply of lubricant fail, the bearings will become overheated.

25. The requirement for more processor storage is still growing. The new applications being developed and installed, tend to have larger and larger storage design point in order to provide the functions desired.