1. Clasify the next componets of a computer between hardware and software, and then, if it is possible, classify hardware between input or output peripherals, and software between operating system, applications and programming languages:

MICROPROCESSOR	SCREEN	WORD PROCESSORS	LINUX	JAVA
C++	MAC	GUADA	WINDOWS	SPREADSHEET
MOUSE	PRINTER	SCANNER	KEYBOARD	GAMES
PANDA ANTIVIRUS	MICRO	WEBCAM	TACTIL SCREEN	ACCES

2. What is the main function of the operating system?

3. Why do we use computer network? Write five examples to work in a computer network.

4. What kind of computer network do you think that we use at the workshop? And in the high school?

5. What do we need to create a computer network?

6. Look for information in a dictionary, an encyclopedia or the Internet about "hub" and "switch". What are the differences between them?