**Practice: HARDWARE SPECIFICATION OF A COMPUTER**

6th Generation Intel® Core™ i56 + 6M Cache, up to 3.2 GHz. This high-performance CPU Running on an Asus P5GC-MX 945GC motherboard, a 1TB - 7200RPM SATA II hard drive, 6GB DDR3-1333MHz SDRAM, XFX GeForce 7300 GT 512MB DDR2 PCI Express Video Card,10/100/1000 Ethernet card, 802.11b/g/n WLAN and a Blu-ray player & SuperMulti DVD burner,Microsoft Windows 8.

Is the most important of the computer, is the central computer’s piece, tranlate users lenguage in machine language. Control information in the PC, manage and control RAM and perform basic operations on the computer. This is the 6th generation intel processors, Intel® Core™ i56 is faster than i3, this Intel Core are better for advanced programs or videogames.

6M Cache, up to 3.2 GHz is the turbo frecuency that a nucleo can work and frecuensy is measured in GHz.

6gb is a good memory for the computer is the memory that’s processors admit, DDR3-1333MHz SDRAM is a memory type permites send information quickler, transfer and bus speeds than others versions.

XFX GeForce 7300 GT 512MB DDR2 PCI Express Video Card, is the graphic card in the computer this is the nvidia Brand one of most famous, PCI means *Peripheral Component Interconnect* is for connect peripheral directly to motherboard.

Microsoft Windows 8 is the operative system, is not the last versión but Works very well and adapts to all current programs and games