

## Computer Science - ICS Part 1 Computer Science Chapter 5 Short Questions Preparation



Ans 1: The GUI interface consists of windows, menu, icons and painters. The user of the system communicate with OS by selecting

different commands from the menu or by selecting icon with the painting device.

## Q8. Decribe the function of input/output unit.

**Ans 1:** I/O units handles the processors communication with its peripherals. For example dics drive ,monitor ,printer etc. There are register to hold the data coming in or going out and peripheral device selection unit which determine which interface to send the data to i/o unit also handle different data transfer rates and support different data formates.

## Q9. What is FLAGS register?

**Ans 1:** The flag register is the status register in Intel x86 microprocessor that contain the current state of processor, This register is 16 bit wide.

## Q10. Define source code.

**Ans 1:** The high level language version of the program is usually called source code. Simply programs written in high level language is known as source code.