

Computer Science - ICS Part 1 Computer Science Full Book Short Questions Preparation

Q1. Define utility programs ?

Ans 1: A program that performs a specific task related to the management of computer functions, resource, or files as password protection memory management virus protection and file compression.

Q2. What is touchpad or trackpad ?

Ans 1: The touchpad is a small flat surface over which we slide our finger, using the same movement as we would with a mouse.

Q3. Define the term backup.

Ans 1: Back up of data is necessary and important way to save your self from the destruction of virus attack is that should always keep back up of your data. The back up will be useful if a virus attack deletes your data or modifies it.

Q4. What is file management?

Ans 1: File are recognized by their extensions in Microsoft windows. When you attempt to open a file, windows check the file extension against a database of registered file type to determine what action is should it take.

Q5. Define word processor.

Ans 1: Word processor is an application that provides extensive tools for creating all kind of text base document. Word processor can manipulate not only the text but also it enables you to add images sound charts and graphics in your document.

Q6. Define server ?

Ans 1: A server which is a computer that controls the network. A server has the hard disk holding shared files and often shared quality printer which can be used by all nodes.

Q7. What is the use of Ctrl Key ?

Ans 1: The control key is pressed in combination with other keys initiate commands as specified by the software.

Q8. Define Decoder ?

Ans 1: The encoder converts digital signal to a form, can pass through transmission and decoder again convert signal from encoded form into digital, which is understandable.

Q9. Define SAGA?

Ans 1: Super video graphics Array Support 256 color at high resolution than VGA it has two graphics mode 800*600 pixels and 1024*768 pixels it called 8 bit colour.

Q10. What is mean by microwave data transmission?

Ans 1: Microwaves are high frequency radio waves that can only be directed in straight line limited to communications occurring within the limits of a particular city or community.
