Multiple Choice Questions (MCQs)
CLASS: V
SUBJECT: COMPUTER

Chapter - 1

Question 1)   Which generation of computer is the present and future?
(a) first   (b) fifth   (c) second

Question 2)   In which year, Leibniz calculator was invented?
(a) 1617   (b) 1833   (c) 1671

Question 3)   Abacus was invented by _____.
(a) Chinese   (b) Japanese   (c) Indian

Question 4)   Who is known as the Father of the computer?
(a) Blaise Pascal   (b) Charles Babbage   (c) John Napier

Question 5)   In first generation computer, which is the main component?
(a) vacuum tubes   (b) transistors   (c) ICs

Question 6)   Which programming languages were introduced during second generation?
(a) FORTRAN   (b) COBOL   (c) Both a & b

Question 7)   Who has invented a Napier's Bones.
(a) Gottfried Wilhelm   (b) John Napier   (c) Charles Babbage

Question 8)   In first generation, _____ is the output
(a) Magnetic tapes & drums   (b) Paper Tapes   (c) Monitor, Printer

Question 9)   What is the full form of RAM ?
(a) Randomly Access Memory   (b) Random Access Memory   (c) None of these

Question 10)   Which is the main component of fourth generation?
(a) Integrated circuits   (b) Microprocessor   (c) AI

Question 11)   The speed of the computer is measured in _____.
(a) Megahertz   (b) Gigahertz   (c) None

Question 12)   Which was very small in size and faster in speed as compared to vacuum tubes?
(a) transistors   (b) ICs   (c) ENIAC

Question 13)   In between which year first generation computers was invented?
(a) 1940 – 1956   (b) 1945 – 1955   (c) 1956 – 1963

Question 14)   _____ was the upper part and _____ was the lower one.
(a) Earth, Heaven   (b) Heaven, Earth   (c) None

Question 15)   Which was the first computer made in India?
(a) Siddharth   (b) Sarthak   (c) None

Question 16)   Who has invented an adding machine?
(a) Blaise Pascal   (b) John Napier   (c) Charles Babbage

Question 17)   Which is the first design of mechanical computer?
(a) Pascal's calculator   (b) Analytical Engine   (c) Leibniz Calculator

Question 18)   ABACUS was divided into _____ parts.
(a) four   (b) two   (c) three

Question 19)   Which was used to perform addition and subtraction easily and speedily?
(a) The ABACUS   (b) Napier's Bones   (c) Leibniz calculator

Question 20)   Which was the first general purpose programmable electronic computer?
(a) ICS   (b) LSI   (c) ENIAC

Question 21)   What is the full form of LSI?
(a) Large Scale Integration   (b) Long Scale Integration   (c) None of these

Question 22)   What is the size of third generation computer?
(a) very small   (b) small   (c) large

Question 23)   Which calculator represents the position of digit with the help of gears in it.
(a) Pascal's Calculator   (b) Analytical Engine   (c) Leibniz Calculator

Question 24)   Who has invented a Leibniz Calculator?
(a) John Napier   (b) Gottfried Wilhelm von Leibniz   (c) Charles Babbage

Question 25)   Who built the ENIAC?
(a) John V. Mauchly   (b) j. Presper Eckert   (c) Both a and b

Chapter – 2

Question 1)   Examples of system software is _____.
(a) Paint   (b) Notepad   (c) Linux

Question 2)   There are different types of operating system they are –
(a) Linux   (b) Windows   (c) Both a and b

Question 3)   Computer is a combination of _____ and _____.
(a) Software   (b) Hardware   (c) Both a and b

Question 4)   _____ are an essential part of PC.
(a) Antivirus   (b) Backups   (c) Scanning

Question 5)   In which software you can create drawings on a computer.
(a) Graphic Software   (b) Word Processing   (c) Multimedia Software

Question 6)   Which are the examples of Desktop Publishing Software.
(a) Corel Draw   (b) Page Maker   (c) Both a and b

Question 7)   There are _____ types of software.
(a) three   (b) four   (c) two

Question 8) Adobe Premier, Nuendo and Adobe Flash are the examples of _____ software.
(a) Graphic   (b) Word Processors   (c) Multimedia

Question 9) By which software, we can change colours, shade effects as many times as needed.
(a) Graphic   (b) multimedia   (c) Word Processing

Question 10) Among which are the Hardware ?
(a) Norton   (b) Microphone   (c) Road Rash

Question 11) Examples of utility software are : _____
(a) defragmentation   (b) disk tool   (c) Both a and b

Question 12) Which are the software ?
(a) Mouse   (b) M.S. office   (c) Printer

Question 13) A copy of all selected data is known as –
(a) Differential backup   (b) Full backup   (c) Incremental backup

Question 14) A program that runs on the computer is called a _____
(a) Software   (b) Hardware   (c) None

Question 15) Notepad, Paint are the examples of _____
(a) Application Software   (b) System Software   (c) None of these

Question 16) _____ cannot work by itself, its needs step by step instructions.
(a) Hardware   (b) Software   (c) None

Question 17) Name the Application Software used to draw a scenery?
(a) M.S. Word   (b) Corel Draw   (c) M.S. Paint

Question 18) Which software is written and designed to meet the client's specific business processes.
(a) Customized software   (b) Graphics software   (c) Multimedia software

Question 19) Which software makes copies of all information?
(a) Backup software   (b) Graphic software   (c) Utility software

Question 20) What is the full form of OSS ?
(a) Operating service system   (b) Operating support system   (c) Operating support system

Question 21) _____ is a set of programs that tell the computer to do the particular task
(a) Software   (b) Hard ware   (c) None

Question 22) Customized software is used in places _____ .
(a) Schools   (b) Shops   (c) Both a and B

Question 23) Which system software designed to help analyse, configure or maintain a computer.
(a) Backup Software   (b) Utility software   (c) Customized software

Software 24) Microsoft word is an example of _____
(a) Word Processors   (b) Customized software   (c) Graphics Software

Software 25) _____ software allows users to create edit image, audio, video etc.
(a) Customized   (b) Multimedia   (c) Desktop Publishing

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