Unique Past Papers Chapter Wise
COMPUTER 11

(2018, 2019, 2021, 2022 & 2023)
Lahore Board, Faisalabad Board, Multan Board, Gujranwala Board, Sahiwal Board, D.G. Khan Board, Sargodha Board, Rawalpindi Board & Bahawalpur Board.

Unit 1: Basic of Information Technology

Basic of Information Technology

Q1. What is meant by information technology?   13 Times

Hardware and Software

Q2. Distinguish between hardware and software.   2 Times
Q3. Define application software.   2 Times
Q4. Define Utility programs.   2 Times
Q5. Define Computer.   2 Times
Q6. Give two example of application Software.   1 Time
Q7. Give three examples of system software.   1 Time
Q8. List primary components of computer system.   1 Time
Q9. Describe relationship between Hardware and Software.   1 Time
Q10. What is computer hardware?   2 Times
Q11. Define package software.   2 Times

Input and Output Devices

Q12. Different between input and output devices.   1 Time

Input Devices

Q13. Define system software.		**9 Times**
Q14. What is light pen?		3 Times
Q15. What is touchpad or trackpad?		3 Times
Q16. Define input device.		3 Times
Q17. What do you know about pen-based system?		4 Times
Q18. Write the use of stylus.		1 Time
Q19. Identify two alternatives to a mouse.		4 Times
Q20. What is touch screen?		2 Times
Q21. What do you mean by QWERTY?		4 Times
Q22. Define barcode.		**5 Times**
Q23. What is the use of MICR?		1 Time
Q24. Define smart card.		1 Time
Q25. What is the use of Ctrl Key?		1 Time
Q26. What is magnetic strip card?		1 Time
Q27. State basic use of Mouse.		**6 Times**
Q28. Define Track ball.		3 Times
Q29. Define Touch pad.		3 Times
Q30. Compare touch pad and touch screen.		1 Time
Q31. State basic use of digital camera.		2 Times
Q32. What is the use of optical character Reader (OCR)		2 Times
Q33. Define direct and indirect input devices.		2 Times
Q34. Define the role of OMR.		2 Times
Q35. What is the use of FAX machine?		1 Time
Q36. What is the purpose of function keys on keyboards?		1 Time
Q37. How does scanning device work?		1 Time
Q38. Write the name of any four input devices.		3 Times

Output Devices

Q39. What is plotter?		3 Times

Q40. List two types of video capture card.	1 Time
Q41. What is gas plasma display?	3 Times
Q42. What is printer?	1 Time
Q43. How is printer resolution measured?	1 Time
Q44. What is video Adapter?	2 Times
Q45. Why resolution is important for display screen?	3 Times
Q46. Define hard copy output.	**8 Times**
Q47. Define SVGA.	1 Time
Q48. State the relationship between Pixel and Resolution of Monitor.	1 Time
Q49. How daisy wheel printer works?	1 Time
Q50. What is the use of output devices?	1 Time

System Software Vs Application Software

Q51. Compare system software with application software.	1 Time

Application Software

Q52. Why does application software need operating system?	1 Time

Basic Units of Data Storage

Q53. Define bit and byte.	4 Times
Q54. Convert 128 bits into bytes.	1 Time
Q55. Convert 145 MB of memory into bytes.	1 Time
Q56. Convert 220 MB of memory into bytes.	1 Time
Q57. List four basic units of data storage.	1 Time
Q58. What is difference between kilobyte and terabyte?	1 Time
Q59. Convert 60 GB of memory into words.	1 Time
Q60. Convert 240 MB of memory in bytes and kilobyte.	1 Time
Q61. What is word in computer memory?	1Time

System Development

Q62. List different component of SDLC.	2 Time

Q63. What do you mean by implementation?	1 Time
Q64. State the purpose of data gathering.	3 Times
Q65. What is system? List different components of system?	2 Times
Q66. Why is it important to test a system before use?	2 Times
Q67. Define system design phase of SDLC.	1 Time
Q68. Enlist any four phases of SDLC.	1 Time
Q69. What is system testing in SDLC.	2 Times
Q70. Why we need training of users for new system.	3 Times
Q71. What is coding phase of SDLC?	1 Time
Q72. How does pilot conversion work?	2 Times
Q73. Why we need training of user for new system?	2 Times
Q74. Define feasibility study.	1 Time
Q75. How interviews are different from questionnaires?	2 Times
Q76. Why maintenance of a computer system is necessary?	1 Time

Unit 2: Information Networks

Q1. Define telecommunication.	**6 Times**
Q2. Define computer network.	1 Time
Q3. Write down the component of an information system.	1 Time

Workgroup computing

Q4. Define collaborative computing.	**17 Times**
Q5. Discuss the concept of Global village.	1 Time
Q6. Define the term groupware.	1 Time
Q7. How does internet make this world global village?	1 Time

E-mail and benefits

Q8. Give two uses of Email.	1 Time

Internet

Q9. Define Internet.	**5 Times**

How the Internet is useful

Q10. Difference between internet and extranet.	4 Times
Q11. What is FTP?	**6 Times**
Q12. Differentiate between uploading and downloading.	**5 Times**

Components of Network

Q13. Write the purpose of gateway.	**5 Times**
Q14. Define the term bridge?	2 Times
Q15. What is network interface card?	3 Times
Q16. What is ARC net?	1 Time
Q17. What do you mean by router?	2 Times
Q18. What is DSL?	3 Times
Q19. Write essential components of network system?	2 Times
Q20. What do you mean by ISDN?	1 Time
Q21. List any two Lan (Local Area network) protocols.	3 Times
Q22. Define the term token.	**5 Times**
Q23. What is group ware?	2 Times
Q24. Distinguish between frame and packet?	1 Time
Q25. What is network protocol?	1 Time
Q26. How ISDN is different from DSL?	3 Times

LAN and WAN

Q27. What is TCP/IP?	1Time
Q28. What is MAN? Give an example.	3 Times
Q29. Distinguish between LAN and WAN.	1 Time
Q30. Write the name of three LAN protocol.	2 Times
Q31. Define Local Area Network.	1 Time
Q32. What is WAN? Give an example.	1 Time
Q33. What is the use of terminal emulation software?	1 Time

Networking concepts

Q34. Define network.	3 Times
Q35. Give two reasons for the importance of computer network.	4 Times

Network Model

Q36. What is difference between server computer and terminal.	3 Times
Q37. Define term client.	2 Times
Q38. Write two disadvantages of Peer-to-peer model.	1 Time
Q39. What is dedicated server?	2 Times
Q40. Write the two uses of Server.	4 Times

Network Standards

Q41. Describe dejure standard.	4 Times
Q42. What is Defacto Standard.	**5 Times**
Q43. What is server computer?	1 Time
Q44. Name two-network standard.	1 Time

Network Topologies

Q45. State CSMA/CD.	1 Time
Q46. Define ring topology.	1 Time
Q47. What do you mean by CSMA/CR?	1 Time
Q48. Why terminators are used in bus topology?	1 Time
Q49. What is repeater.	1 Time
Q50. Define network topologies.	**5 Times**
Q51. Which tow topologies are combined to make a tree topology.	1 Time

Open Systems Interconnection (OSI) Model

Q52. State the purpose of data link Layer.	1 Time
Q53. Write two function of network layer.	3 Times
Q54. Enlist different layers of OSI Model.	3 Times
Q55. Write two functions of session layer of OSI model.	3 Times
Q56. What is function of physical layer?	2 Times

Q57. Write the purpose of application layer. — 2 Times
Q58. Name any two function of transport layer. — 1 Time
Q59. What is the purpose of presentation layer? — 1 Time

Unit 3: Data communications

Q1. What is data communication? — 4 Times
Q2. Describe the concept of telecommunication. — 1 Time

Component of Data Communication

Q3. What is the role of sender in data communication? — 1 Time
Q4. Define Encoder and Decoder. — 1 Time
Q5. Difference between sender and receiver elements of data communication system? — 1 Time

Signals

Q6. Define digital signals. — **7 Times**
Q7. Define analog signal. — **6 Times**
Q8. Write two characteristics of analogue signal. — **5 Times**
Q9. Give two example of analog data. — 1 Time
Q10. Define Signal. — 4 Times
Q11. Differentiate between analog and digital signals. — 1Time

Type of Data

Q12. List out type of data. — 1 Time

Data Representation

Q13. Describe data representation in computer. — **6 Times**

Encoding of Data

Q14. What is meant by data encoding. — 2 Times
Q15. Define ASCII code. — **6 Times**
Q16. Define Unicode. — 2 Times
Q17. Define the term "EBCDIC" data-coding scheme. — 2 Times

Modes of Data Communication

Q18. Difference between simplex and half-duplex mode.	1 Time
Q19. What is meant by full duplex mode of data transmission?	2 Times

Types of Data Transmission

Q20. Define synchronous data transmission.	**9 Times**
Q21. Define Serial Data Transmission.	2 Times
Q22. What is parallel data transmission?	4 Times
Q23. What is start signal? List its different states.	3 Times
Q24. Compare serial and parallel transmission.	**7 Times**
Q25. Compare asynchronous and synchronous transmission.	2 Times
Q26. What is asynchronous transmission?	3 Times
Q27. Describe synchronous transmission.	1 Time

Bandwidth

Q28. Explain the term "Based and".	**6 Times**
Q29. Define bandwidth.	**5 Times**
Q30. Define broad band.	**9 Times**
Q31. Why Broadband technique sends data at larger distance as compared to baseband technique?	1 Time
Q32. Distinguish between baseband and broadband.	3 Times

Communication Media

Q33. Write at least two characteristics of fiber optics.	2 Times
Q34. What is the role of ciadding in fiber optic cable?	2 Times
Q35. Define unguided media.	3 Times
Q36. What is communication media?	1 Time
Q37. Define mobile communication?	1 Time
Q38. What is meant by Microwave data transmission?	1 Time
Q39. Name three guided media?	1 Time
Q40. Why fiber optic cable is so fast?	1 Time
Q41. What is coaxial cable?	1 Time
Q42. What is disadvantages of micro wave system?	1 Time

Modern

Q43.	How external modem is connected with computer?	2 Times
Q44.	Define Modulation. Why is it necessary?	**7 Times**
Q45.	List two features of Modem.	3 Times
Q46.	What is an internal modem?	2 Times
Q47.	What is use of fax modem?	2 Times
Q48.	Define demodulation? Why is it necessary?	1 Time

Unit 4: Application and uses of computer

Use of Computer in different Fields

Q1.	Give any two examples of computer speed.	1 Times
Q2.	Describe the importance of using computer.	1 Times

Business

Q3.	**How computers are used in marketing.**	**14 Times**
Q4.	What is the use of message handling system?	2 Times
Q5.	State the purpose of ATM.	**7 Times**
Q6.	How computer can be used in departmental store?	4 Times
Q7.	What is the use of computer in stock exchange?	2 Times
Q8.	Define desktop publishing.	**7 Times**
Q9.	Define reprographics.	3 Times
Q10.	Describe online shopping and banking.	1 Time
Q11.	How message handling system are different from document, management system?	1 Time
Q12.	List any three computerized system used in office automation.	2 Times
Q13.	Write two advantages of computer using in bank.	1 Time
Q14.	Define electronic banking.	1 Time

E-Commerce

Q15.	**Describe electronic banking.**	**11 Times**
Q16.	**Define the term video conferencing.**	**17 Times**
Q17.	**Give two role of E-commerce in our daily life.**	**9 Times**
Q18.	What is electronic shopping?	**6 Times**

Industry

Q19. How ROBOTS are used in industry?	**9 Times**
Q20. What are the uses of computer in industry?	4 Times

AD and CAM Network

Q21. Explain computer Aided design.	**5 Times**

Simulations

Q22. What is computer Simulation?	**16 Times**
Q23. Define monitoring system in hospital.	3 Times
Q24. How computers can be used in airline system?	**6 Times**
Q25. Describe CBT.	**7 Times**
Q26. Write two benefits of computer Aided learning.	3 Times
Q27. What is online education?	**8 Times**
Q28. Write four benefits of Computer Base Training?	1 Time
Q29. How computer can be useful in weather forecasting?	**11Times**
Q30. Write two uses of computers at home.	1 Time

Unit 5: Computer Architecture

Overview

Q1. What is stored program computer?	4 Times
Q2. What is computer architecture?	**10 Times**
Q3. What is CPU?.	**8 Times**
Q4. What function ALU Perform.	**9 Times**
Q5. What is motherboard?	2 Times
Q6. Define the role of main memory in computer system.	**9 Times**
Q7. Define cache memory.	**12 Times**
Q8. Describe the function of input/output unit.	**6 Times**
Q9. What is difference between primary memory and cache memory?	2 Times
Q10. What is control unit?	3 Times
Q11. What is logic unit of ALU?	3Times
Q12. List out different unit of CPU.	2 Times
Q13. Why RAM is called volatile memory?	**7 Times**

Q14. Why RAM is used in computer? **5 Times**

Q15. What is DRAM? 2 Times

Q16. Why does DRAM use more power? 4 Times

Q17. Why does SRAM use less power than DRAM? 1 Time

Q18. What is ROM? OR What is function of ROM? **6 Times**

Q19. Why is ROM called Non-volatile? 1 Time

Q20. Define PROM? 2 Times

Q21. What is SRAM? 2 Times

Q22. Differentiate between ROM and RAM? 2 Times

Q23. Differentiate between SRAM and DRAM. 4 Times

Q24. Define EPROM. 2 Times

Q25. Differentiate between PROM and EPROM. 2 Times

Q26. List two components of CPU? 2 Times

Q27. Differentiate between Volatile and Non-Volatile Memory? 1 Time

Q28. Why EPROM is used? 1 Time

Q29. What is Volatile Memory? 1 Time

Q30. Describe the role of memory management? 1 Time

Q31. List activities performed by control unit. 2 Times

Q32. Define information. 2 Times

Q33. List any three activities performed by control unit. 1 Time

Q34. Which CPU unit performs the actual execution of instruction? 1 Time

Bus Interconnection

Q35. Describe the use of control bus. 4 Times

Q36. Define system bus. 3 Times

Q37. Define Bus interconnection. **5 Times**

Q38. Write the name of different types of buses? 1 Time

Q39. What is expansion bus? 1 Time

Q40. Define data bus. 1 Time

Q41. Define computer bus? 1 Time

The I/O Units

Q42. What is DMA? Define it. **13 Times**

Q43. What are interrupt? **11 Times**

Q44. Define I/O unit. 2 Times

Q45. Write two advantages of interrupts. 1Times
Q46. How is data transferred from peripheral devices to computer? 3 Times
Q47. Write two disadvantages of using interrupt for data transfer. 1 Time

CPU Registers

Q48. Define register. **7 Times**
Q49. List some general purpose registers. **9 Times**
Q50. Define stack. 6 Times
Q51. What is stack pointer register? **9 Times**
Q52. List name of four different address registers. **6 Times**
Q53. What is code segment Register? 1 Time
Q54. What is FLAGS register? 1 Time
Q55. Differentiate between AL and AH register. 1 Time
Q56. What is program counter? 2 Times
Q57. State the purpose of memory buffer register. 3 Times
Q58. Write down the function of memory address register. **5 Times**
Q59. What is accumulator Register? 2 Times
Q60. State the purpose of data segment register. 1 Time
Q61. Define instruction register. 2 Times
Q62. What is the purpose of program counter register. 2 Times

Computer Operations and the Instruction Format

Q63. State the purpose of input/output instruction. 4 Times
Q64. What is an Instruction? 3 Times
Q65. How does an instruction differ from operation? 1 Time
Q66. Write the purpose of data transfer instruction. 4 Times
Q67. What is instruction format? 3 Times
Q68. What is zero-address instruction format? 1 Time
Q69. What is one address instruction formate? 2 Times
Q70. Give two parts of instruction formate. 1 Time
Q71. Describe three addresses instruction formate. 1 Time
Q72. Describe Fetch-Decode Execute cycle of CPU. 2 Times
Q73. What is the purpose of fetch instruction? 1 Time

Software

Q74. Describe computer program.	1 Time
Q75. Define customized software.	1 Time

Operating System

Q76. Define operating a system.	5 Times
Q77. Why we use operating system?	1 Time
Q78. Define the term compiler.	6 Times
Q79. What is language processor?	1 Time
Q80. Differentiate between source code and object code.	**7 Times**
Q81. Define assembler. OR How an assembler work?	2 Times
Q82. Distinguish between low level and high language.	2 Times
Q83. Describe high level language.	3 Times
Q84. Why does machine language program execute faster?	4 Times
Q85. Compare compiler and interpreter.	**2** Times
Q86. Differentiate between Linker and Loader?	**2** Times
Q87. Define interpreter.	2 Times
Q88. Define low level language, give two example.	4 Times

Unit 6: Security, copyright and The Law

Virus and Antivirus Issues

Q1. Explain virus activation in computer.	**7 Times**
Q2. Give two Biometric methods to prove your identity to log on a system.	**7 Times**
Q3. Differentiate between Virus and Antivirus.	1 Time
Q4. How can virus damanged computer.	1 Time

Causes of Viruses

Q5. Define pirated software.	2 Times
Q6. How pirated software spread Virus.	1 Time
Q7. How can virus spread through email?	1 Time
Q8. List down any two causes of viruses?	3 Times
Q9. How pirated software demanges your data?	1 Time
Q10. What is logic bomb?	2 Times
Q11. How does a boot sector virus work?	**5 Times**

Q12. What is Red lof?   2 Times
Q13. List some types of viruses.   3 Times
Q14. Define chernobal virus.   3 Times

How to Safeguard against Viruses

Q15. What is Antivirus?   **6 Times**
Q16. Write names of four anti-virus Software.   3 Times
Q17. Why it is necessary to back up data regularly?   2 Times
Q18. Define the term backup?   **6 Times**
Q19. Give three suggestions ro protect your computer from virus.   1 Time

Data Security

Q20. State the purpose of password.   3 Times
Q21. Explain data security.   **7 Times**
Q22. How is security maintained on computer.   2 Times
Q23. Why does security in necessary for computers.   1 Time
Q24. Define security violation.   1 Time
Q25. Who is a hackers.   4 Times
Q26. Write any two security violations.   1 Time
Q27. What is data Protection?   **31 Times**
Q28. What is meant by Encryption?   1 Time
Q29. What is privacy issue?   **6 Times**
Q30. What is intellectual property.   1 Time
Q31. What is computer Misuse Actr 1990?   1 Time
Q32. What are user rights?   1 Time
Q33. Define software privacy.   2 Times
Q34. What is meant by copyright?   **5 Times**

Unit 7: Windows Operating System

Types

Q1. **Describe GUI operating system.**   **11 Times**
Q2. Define command line operating system.   2 Times
Q3. Give some example of GUI operating system.   3 Times
Q4. Give one difference between graphical user interface and command line interface. 2 Times

Q5.	What is scripting in command line interface?	1 Time
Q6.	State the purpose of operating system.	4 Times
Q7.	Write two purpose of operating system	2 Times

Objects of Window operating System

Q8.	**What is the purpose of recycle bin?**	**14 Times**
Q9.	**Describe control panel.**	**9 Times**
Q10.	Write two uses of start button.	3 Times
Q11.	List our four object/component of windows operating system.	3 Times
Q12.	What is my document folder?	**5 Times**
Q13.	Explain the use of windows explorer	**5 Times**
Q14.	List any four functions of operating system.	2 Times
Q15.	Explain Desktop of Windows OS.	2 Times
Q16.	Define internet explorer.	4 Times
Q17.	What is the use of my computer folder?	1 Time

Working with Mouse and Keyboard

Q18.	Define event.	3 Times
Q19.	List at least two events of Mouse.	1 Time
Q20.	Write two events of keyboard.	2 Times

Features of Windows

Q21.	Describe multi-user feature of operating system.	2 Times
Q22.	Distinguish between single-user and multi user operating system.	3 Times
Q23.	List different feature of windows 2000.	2 Times
Q24.	What do you mean by plug and play?	4 Times
Q25.	Differentiate between multi-tasking and multi processing.	2 Times
Q26.	What is advantage of multitasking?	1 Time

Disk Management

Q27.	State the use of partition.	2 Times
Q28.	**Describe primary partition and extended partition.**	**11 Times**
Q29.	What is file management?	1 Time
Q30.	How can you print a document?	1 Time

Q31. Define print Queue.   3 Times

Unit 8: Word Processing

Q1. What is word Processing?   4 Times
Q2. Define word processor.   **11 Times**
Q3. List any two uses of word processor.   3 Times
Q4. What is the use of Word Processor?   1 Time

A simple word processor

Q5. Write down names of two simple text editors?   1 Time
Q6. What is text editor?   2 Times
Q7. Define page margins and page size in word processor.   2 Times
Q8. Differentiate between cut and past commands in text editor.   1 Time
Q9. What is meant by search and replace?   3 Times

Full Features word processors

Q10. List any four features of simple word processors.   4 Times
Q11. **What are headers and footers in microsoft word?**   **8 Times**
Q12. What is WYSIWYG?   **6 Times**
Q13. What is font specification?   2 Times
Q14. Why do we use thesaurus in full featured word.   2 Times
Q15. Write the purpose of layout feature of word processor.   1 Time

Starting to Use Word processor

Q16. Write shortcut keys to save and print a document.   2 Times
Q17. Define insertion point.   3 Times
Q18. Define font in Ms. Word.   **6 Times**
Q19. Distinguish between insert mode and over type mode.   **5 Times**
Q20. State use of clipboard in MS-word. OR What is Clipboard?   **7 Times**
Q21. Write shortcut key for cut and copy.   **8 Times**
Q22. Describe "undo" and "Redo" commands.   **6 Times**
Q23. What is paragraph formatting?   **5 Times**
Q24. Define macros.   3 Times
Q25. Differentiate between alignment and indentation in MS word.   1 Time

Q26.	What is character formatting?	3 Times
Q27.	What is text alignment?	3 Times
Q28.	Differentiate between font size and font style in Ms Word.	1 Time
Q29.	What do you know about indentation?	2 Times
Q30.	State the use of page setup dialog box.	4 Times
Q31.	Distinguish between save and save as options.	4 Times
Q32.	Write one difference between line spacing and paragraph spacing.	3 Times
Q33.	Differentiate between margins and indent of paragraph.	2 Times
Q34.	Define title bar.	1 Time
Q35.	What is status bar?	1 Time
Q36.	Define margins.	1 Time
Q37.	Why autoshape tool bar is used?	1 Time
Q38.	What is word art option in MS-Word? How can you insert it?	2 Times
Q39.	What is meant by editing a MS-Word Document?	1 Time
Q40.	Write short note on formatting in MS-Word?	1 Time
Q41.	Write the procedure of insert text boxes in word processor?	2 Times
Q42.	Describe the role of inserting mode?	2 Times
Q43.	Describe alignment in paragraph?	1 Time
Q44.	What is page orientation in MS-Word?	1 Time
Q45.	Write the procedure to insert the column in word processor?	1 Time

Unit 9: Spreadsheet

Q1.	**What is spread sheet?**	**8 Times**
Q2.	**List two benefits of spread sheet.**	**10 Times**
Q3.	What is spreadsheet software?	1 Time

The Spread sheet Interface

Q4.	**Write the function of worksheet in MS-Excel.**	**10 Times**
Q5.	What is 3-D sheet?	1 Time
Q6.	Define workbook?	1 Time
Q7.	Differentiate between worksheet and workbook.	**5 Times**
Q8.	What is cell?	**5 Times**
Q9.	What is active cell in MS-Excel?	4 Times
Q10.	What is difference between Active and Passive Cell?	4 Times

Q11. Can you enter data in passive cell? 1 Time

Basic of Worksheet

Q12. Define relative cell reference. 2 Times
Q13. What is meant by cell reference. 2 Times
Q14. What is meant by named ranges? **5 Times**
Q15. What is the use of Value and Labels in Worksheets? 1 Time
Q16. What is the most powerful feature of worksheet and why? 1 Time
Q17. State the advantages of named ranges? 1 Time
Q18. Write a formula of calculate the percentage having total and obtain marks in cell A2 and B6 Respectively. 1 Times
Q19. Define the term cell referencing in spread sheet. 1 Time
Q20. Define absolute referencing with an example. 3 Times
Q21. How formula is used in MS-Excel? Give an example. 4 Times
Q21. What is charts? 1 Time
Q22. What is the use of formula in spreadsheet? 2 Times

Functions

Q23. What are functions in MS-Excel? 2 Times
Q24. Write down a formula to add five cells in a row in MS-Excel. 1 Time
Q25. What are functions in Excel? **10 Times**
Q26. Write formula for calculating average of three numbers. 1 Time
Q27. Write the formula for calculating the average of cell B2 and B3. 2 Times
Q28. Write functions that totals cell B3 through B10. 1 Time
Q29. Write function that does total of cell from A1 to A5. 1 Time
Q30. Differentiate between formula and function? **9 Times**
Q31. Write function that sums the value from B3 to B10. 1 Time

Unit 10: Fundamental of the Internet

How to Internet Works

Q1. How would you describe internet? 4 Times
Q2. List any two negative impacts of internet on society. 1 Time
Q3. Write two facilities provided by internet. 3 Times

Q4. Write any three uses of the internet.   1 Time

Addressing Scheme

Q5. Define IP addressing?   4 Times
Q6. What is role of Internet service provider.   3 Times
Q7. Write the purpose of D.N.S?   1 Time
Q8. List out four domains with their type of institutions?   1 Time
Q9. What is the concept of Web hosting.   1 Time

World Wide Web (WWW)

Q10. What is a website?   4 Times
Q11. What is web publishing?   4 Times
Q12. Define WWW.   2 Times
Q13. Describe the term web browing.   4 Times
Q14. What is use of web server?   2 Times
Q15. How web pages are created?   1 Time
Q16. Explain URL.   **5 Times**
Q17. Difference between URL and website.   2 Times
Q18. Define search engine.   **5 Times**
Q19. List name of five search engines.   3 Times
Q20. List name of some popular web browser.   2 Times
Q21. Briefly describe web surfing .   1 Time

E-mail

Q22. What is Email?   4 Times
Q23. What are advantage of Email?   1 Time
Q24. Write tow limitations of an email.   2 Times
Q25. What is e-mail address? Give an example.   1 Time
Q26. Define Email attachment?   1 Time
Q27. State the purpose of news serve in newsgroup.   1 Time

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