

Introduction to Computer in Education



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Introduction to Computer in Education

Q.1: Formatting tool bar is used for_____?

- A. **Italic, Bold, Font size**
- B. Cut, copy, paste
- C. Page adjustment
- D. None of above

Q.2: Scroll bar is used for_____?

- A. Italic, Bold, Font size
- B. Cut, copy, paste
- C. **Page adjustment**
- D. None of above

Q.3: What is the top most bar called in M.S.Word_____?

- A. Formatting tool bar
- B. **Title bar**
- C. Menu bar
- D. Standard tool bar

Q.4: M.S. Word is used for_____?

- A. Calculations/Accountancy
- B. Presentation
- C. **Letters**
- D. All above

Q.5: Excel is a software programme specialized for_____?

- A. **Calculations/Accountancy**
- B. Presentation
- C. Letters
- D. All above

Q.6: The main function of Power Point is_____?

- A. **Preparing presentation**
- B. Data analysis
- C. Data processing
- D. None of above

Q.7: Corel Draw helps in_____?

- A. **Designing**
- B. Data collection
- C. Data processing
- D. Data analysis

Q.8: www is abbreviation of_____?

- A. World Wide Wastage
- B. World Wide Window
- C. **World Wide Web**
- D. None of above

Q.9: Which one is necessary for internet?

- A. Telephone line
- B. Computer
- C. Fax Modem
- D. **All above**

Q.10: Website is a_____?

- A. Search engine
- B. Data
- C. **Address**
- D. None of above

Q.11: The example of Alpha-numeric data is_____?

- A. PIA
- B. **PIA-377**
- C. 377
- D. All above

Q.12: The example of Alphabetic data is_____?

- A. 377
- B. PIA-377
- C. **PIA**
- D. All above

Q.13: Example of Numeric data is_____?

- A. 377
- B. PIA-377
- C. **PIA**
- D. All above

Q.14: What is the collection of facts called?

- A. Analysis
- B. **Data**
- C. Theory
- D. None of above

Q.15: Data base means_____?

- A. Arranging data
- B. Collecting data
- C. Processing data
- D. **All above**

Q.16: Professor Harward H. Aiken developed the electronic mechanical computer in_____?

- A. 1948
- B. 1938
- C. **1963**
- D. 1958

Q.17: First electronic calculator was invented by_____?

- A. **Herman Hollerith**
- B. John Napier
- C. Charles Babbage
- D. Blaise Pascal

Q.18: The first computer that can store programme as well as data was_____?

- A. UNIVAC-1
- B. MARK
- C. **EDVAC**
- D. ENIC

Q.19: Kilobytes mean?

- A. 2000 Bytes
- B. 500 Bytes
- C. **1024 Bytes**
- D. 1500 Bytes

Q.20: RAM stands for_____?

- A. Random Advance Memory
- B. **Random Access Memory**
- C. Read and Write Memory
- D. Random Available Memory

Q.21: The full name of the processor is_____?

- A. Arithmetic unit
- B. System unit
- C. Control unit
- D. **Central processing unit**

Q.22: The overall performance of a computer is controlled by_____?

- A. Application software
- B. DOS
- C. Windows
- D. **System software**

Q.23: Scanner is an ____?

- A. Software
- B. **Input device**
- C. Output device
- D. None of above

Q.24: Printer is an ____?

- A. Software
- B. Input device
- C. **Output device**
- D. None of above

Q.25: Window operating system was developed in ____?

- A. 1998
- B. 1975
- C. **1985**
- D. 1995

Q.26: A computer word is 40 bits long, the number of by 164 this word are ____?

- A. 6
- B. 2
- C. 4
- D. **5**

Q.27: Bit is also called as ____?

- A. Byte
- B. Small
- C. **Binary digit**
- D. Character

Q.28: Bits are grouped into units of eight called ____?

- A. Font
- B. **Bytes**
- C. Character
- D. Icon

Q.29: The value of a bit is ____?

- A. Zero or Two
- B. **Zero or One**
- C. One or two
- D. None of above

Q.30: What is the number of values, a bit can have?

- A. Four
- B. **One**
- C. Two
- D. Three

Q.31: Which of the following converts computer image in ____?

- A. **Printer**
- B. Keyboard
- C. Mouse
- D. Scanner

Q.32: System software controls the ____?

- A. ROM
- B. **Allocation and usage of hardware resources**
- C. Speakers only
- D. Internet and Www

Q.33: Secondary storage store data ____?

- A. On ROM
- B. **Permanently**
- C. Temporarily
- D. On RAM

Q.34: Input devices allow to put data into the computer for ____?

- A. Process
- B. Use
- C. Store
- D. **All of the above**

Q.35: Hardware consists of _____?

- A. Processor and monitor
- B. **Machinery and equipment**
- C. Communication media
- D. Peripheral devices

Q.36: Different from the others is _____?

- A. CD drive
- B. Hard disk drive
- C. Floppy disk drive
- D. **Printer**

Q.37: Which of the following is odd?

- A. Plotter
- B. Printer
- C. Monitor
- D. **Scanner**

Q.38: DOS is an abbreviation of _____?

- A. Disk output system
- B. **Double operating system**
- C. Disk operating system
- D. Disk only system

Q.39: Program that controls the computer hardware is _____?

- A. Input devices
- B. **System software**
- C. Application software
- D. Output devices

Q.40: Software means _____?

- A. A set of computer
- B. A set of devices
- C. **A set of instruction**
- D. None of above

Q.41: Physical parts of the computer are called _____?

- A. Software
- B. Input devices
- C. Output devices
- D. **Hardware**

Q.42: All the information are stored in _____?

- A. Monitor
- B. Keyboard
- C. **Hard disk**
- D. Processor

Q.43: How many bits (Binary digits) a character have?

- A. 6
- B. 2
- C. 4
- D. **8**

Q.44: Bit/Signal is represented by the values _____?

- A. 1 & 2
- B. **0 & 1**
- C. 1 & 2
- D. 0 & 2

Q.45: The character stored in memory as a sequence of electrical signals is _____?

- A. Register
- B. **Binary digit**
- C. Disk
- D. None of above

Q.46: Different from the others is _____?

- A. Keyboard
- B. **Speaker**
- C. Mike
- D. Scanner

Q.47: A keyboard consists of functions keys_____?

- A. 14
- B. 11
- C. **12**
- D. 13

Q.48: A set of instructions is called_____?

- A. **Program**
- B. Chatting
- C. Application
- D. Software

Q.49: The function of central processing unit is_____?

- A. **Accepts, stores and retrieves data**
- B. Display
- C. To feed data only
- D. To use the internet

Q.50: Which is active only when the computer is ON_____?

- A. **RAM**
- B. Hard disk
- C. Floppy drive
- D. ROM

Q.51: An operating system is_____?

- A. **Window 2000**
- B. Compiler
- C. Computer
- D. High level language

Q.52: A type of CAL is_____?

- A. Discrete
- B. Digital
- C. **Dialogue**
- D. Disk

Q.53: The greatest contribution of present day technology and its use in education is_____?

- A. Teaching Machines
- B. Television
- C. Atom Bomb
- D. **Computer**

Q.54: The performing of arithmetic operations on data order to convert into useful information is_____?

- A. **Processing**
- B. Storing
- C. Controlling
- D. Outputting

Q.55: For what "e" stands for in e-mail?

- A. Early
- B. **Electronic**
- C. Electricity
- D. Electronically

Q.56: The system software is_____?

- A. SPSS
- B. MS Word
- C. **Windows 98**
- D. MS Excel

Q.57: In computer on every programme there is a bar which called_____?

- A. Menu bar
- B. **Title bar**
- C. Task bar
- D. Tool bar

Q.58: Super computer is used in_____?

- A. Schools
- B. Banks
- C. **Military**
- D. Industries

Q.59: The most common type of system software is ____?

- A. Pascal
- B. Application software
- C. **Operating system**
- D. Word-processing

Q.60: Input device is ____?

- A. **Digital Camera**
- B. Printer
- C. Speaker
- D. CPU

Q.61: The decimal equivalent of binary (110) ₂ is ____?

- A. **6**
- B. 4
- C. 10
- D. 8

Q.62: One byte is group of ____?

- A. **8 Bit**
- B. 2 Bit
- C. 4 Bit
- D. 6 Bit

Q.63: The first generation of computer is ____?

- A. Abacus
- B. Analytical Engine
- C. IBM mark - 1
- D. **UNIVAC-1**

Q.64: Conversation of raw data into useful information is ____?

- A. Data processing
- B. Data verification
- C. Data organization
- D. **Data base**

Q.65: A person who writes instructions for a computer is ____?

- A. Computer engineer
- B. Computer expert
- C. Computer instructor
- D. **Computer programmer**

Q.66: Personal computer consists of ____?

- A. Software
- B. Hardware
- C. Data, programme, storage access
- D. **All of the above**

Q.67: The word E-mail stands for ____?

- A. Extraordinary mail
- B. Erroneous mail
- C. Exceptional mail
- D. **Electronic mail**

Q.68: Computer give results after ____?

- A. Priming
- B. **Processing**
- C. Programming
- D. Printing

Q.69: Collection of characters, numbers and symbols is ____?

- A. Keyboard
- B. **Data**
- C. Ram
- D. Monitor

Q.70: What does e-mail stands for ____?

- A. Elective mail
- B. Electricity mail
- C. **Electronic mail**
- D. Early mail

Q.71: For what the abbreviation 'LANs' stands for?

- A. Launching Area Networks
- B. Large Areas Networks
- C. Layout Area Networks
- D. **Local Area Network**

Q.72: Computer managed Learning is_____?

- A. Categorizing information
- B. **Self contained instructional range and experience for students**
- C. Information handling
- D. None of the above

Q.73: The internet and World Wide Web allow the stud Interact with resource in learning_____?

- A. Can improve retention rate
- B. **Dialogue atmosphere**
- C. Can replace existing services
- D. All of the above

Q.74: Teachers are expected to use computer_____?

- A. **To create their own teaching material**
- B. For software development
- C. Product functionality
- D. Games and entertainment

Q.75: Using computers in classroom require organization of computer as_____?

- A. **One computer for each student**
- B. One computer for the whole class
- C. One computer for small group
- D. All of the above

Q.76: One of the tasks is not performed by an operating system_____?

- A. Software development
- B. **Job accounting**
- C. Program loading
- D. Operator Communication

Q.77: Which provides a path for transferring information between two or more devices_____?

- A. Memory
- B. Register
- C. **Bus**
- D. All of the above

Q.78: Opaque projector is called_____?

- A. Slid projector
- B. **Epi-Dia scope**
- C. Sound Projector
- D. Micro projector

Q.79: A digital scanner is used to

- A. **Copy an image from paper to your computer**
- B. Detect software problems
- C. Store files
- D. Provide the computer with information on software

Q.80: CAL stands for what?

- A. Computer at Learning
- B. Call and Learn
- C. **Computer assisted Learning**
- D. Computer and Learning

Q.81: The process of transferring data electronically from place to another is_____?

- A. Data sequencing
- B. **Data communication**
- C. Data processing
- D. Data sender

Q.82: The three stages/steps in order in the use instructional technology are_____?

- A. Planning, assessment and evaluation
- B. **Planning, presentations, evaluation**
- C. Planning, demonstration, presentation
- D. Presentation, evaluation, assesment

Q.83: PC stands for what?

- A. Program Counter
- B. Popular Computer
- C. **Personal Computer**
- D. Processor Computer

Q.84: Copying data from internet to computer is called_____?

- A. **Down-loading**
- B. Uploading
- C. Pasting
- D. Transferring

Q.85: The use of floppy disks is_____?

- A. **These are used for storing and transferring**
- B. These are used as hard disks
- C. These are used to store data that cannot be
- D. Store data which is not changed

Q.86: A collection of raw facts and figures is called_____?

- A. Input
- B. **Data**
- C. Processing
- D. Information

Q.87: An input device is_____?

- A. Printer
- B. Speaker
- C. Monitor
- D. **Keyboard**

Q.88: Printers and monitors are common forms of_____?

- A. Processing unit
- B. Input units
- C. **Output units**
- D. Storage unit

Q.89: The CPU is an example of_____?

- A. Soft copy
- B. Software
- C. **Hardware**
- D. Both a & c

Q.90: Data which we provide to the computer is_____?

- A. Words
- B. Letters and digits
- C. Words
- D. **a, b & c**

Q.91: Storage capacity of Floppy disk is_____?

- A. 1.64 Mb
- B. 650 Mb
- C. **1.44 Mb**
- D. .54 Mb

Q.92: Data processing is_____?

- A. **A series of actions that convert inputs into output**
- B. Collection of facts-unorganized but able to be organized into useful information
- C. Information
- D. Collection of raw data to make decisions

Q.93: The complete name of processor is_____?

- A. Control unit
- B. Arithmetic logic unit
- C. **Central processing unit**
- D. I.Q unit

Q.94: When a computer performs arithmetic operation logical operations, it is_____?

- A. Storing
- B. **Controlling**
- C. Processing
- D. Outputting

Q.95: Information Technology is a term which means_____?

- A. Internet
- B. Computer
- C. Telecommunication
- D. **Telecommunication & Computer**

Q.96: Basic operations performed by all the computer system are_____?

- A. 7
- B. 4
- C. 5
- D. **6**

Q.97: Rom chip has software embedded in_____?

- A. Control
- B. **Motherboard**
- C. Processor
- D. Bus

Q.98: The father of the modern digital computer is_____?

- A. **Charles Babbage**
- B. Dr. Johar Atanasoff
- C. Clifford Berry
- D. Howard A. Aiken

Q.99: Random access memory is also known as_____?

- A. Secondary
- B. Non volatile
- C. **Volatile**
- D. Permanent

Q.100: Computer programs that control and coordinate the physical parts of the computer are_____?

- A. Disk operating system software
- B. **System software**
- C. Application software
- D. Windows software

Q.101: Super computer is used for ____?

- A. Personal use
- B. Networking
- C. **Scientific laboratories**
- D. Banking

Q.102: Internet is a ____?

- A. Number of smaller network
- B. **Local area network**
- C. Large area network
- D. Network within country

Q.103: Computer Assisted Instruction (CAI) programs are oriented to the activities of ____?

- A. Syllabus
- B. Student
- C. **Teacher**
- D. Content

Q.104: A binary number 1100011 has the decimal value equal TO ____?

- A. 128
- B. 4
- C. 16
- D. **99**

Q.105: The basic memory unit of computer is ____?

- A. Megabyte
- B. Kilobyte
- C. Byte
- D. **Bit**

Q.106: Which of the following shortcut is not a command?

- A. **Alt + F4 is to seek help**
- B. Ctrl + N is to open a new window
- C. Shift + F10 is to display a shortcut menu
- D. F5 is to refresh the page that is displayed

Q.107: The computer unit that manages and coordinates operations of all the components is ____?

- A. Arithmetic logic
- B. Central processing unit
- C. **Control unit**
- D. Computer system

Q.108: On the formatting Toolbar a feature "Preview written. Its property is ____?

- A. **Specifies the overall look of the character set**
- B. Effect of the Font is displayed before applying
- C. Text appears to be pressed into the page
- D. Text appears to be raised off the page

Q.109: The computer devices that transform the input data the binary language are ____?

- A. Interfaces
- B. Processors
- C. **Translator devices**
- D. Output devices

Q.110: Keyboard shortcut Ctrl + V is for ____?

- A. **Pasting from the clipboard**
- B. Selecting from the clipboard
- C. Copying to the clipboard
- D. Cutting to the clipboard

Q.111: A bar on the screen that contains the name applications program and close button on it is called ____?

- A. Menu bar
- B. Tool bar
- C. **Title bar**
- D. Scroll bar

Q.112: What device creates an electronic version of a hard copy?

- A. **Image Scanner**
- B. Image Printer
- C. Video RAM
- D. Vision entry device

Q.113: The flickering point on the screen indicating the place of an action/command is ____?

- A. Highlighter
- B. Mouse pointer
- C. **Cursor**
- D. Work area

Q.114: The process of dividing the memory space of hard disk into different parts and assigning different names to these parts is ____?

- A. **Partitioning**
- B. Grouping
- C. Fragmentation
- D. Defrag

Q.115: Central processing unit ____?

- A. Gets user's request into system
- B. Displays the results
- C. **Carries out user's request**
- D. tores the instructions to computer system

Q.116: It is not the function of Power Point to ____?

- A. Design presentation
- B. Create banners to be placed on a web site page
- C. Make slides
- D. **Explore the information on network**

Q.117: Z Consecutive pressing and releasing of mouse is called ____?

- A. **Double click**
- B. Click
- C. Cursor
- D. Mouse pointer

Q.118: Microsoft Internet Explorer is ____?

- A. Internet Browser
- B. Internet Service Provider
- C. **A type of network**
- D. LAN Server

Q.119: The knowledge of Computer science is related to ____?

- A. Design and development of physical parts of the computer
- B. **Programming**
- C. Hardware
- D. Computer language teaching

Q.120: Feature used to send a picture by e-mail is ____?

- A. **E-mail attachment**
- B. E-mail Forward
- C. E-mail browse
- D. E-mail Send

Q.121: The computer hardware is_____?

- A. Keyboard & printer
- B. CPU
- C. Mouse & Monitor
- D. **a, b & c**

Q.122: Component not essential to run a computer is_____?

- A. Micro processor
- B. Hard disk
- C. RAM
- D. **CD drive**

Q.123: The use of ROM is_____?

- A. It is used for overwriting the information
- B. **It is used to store data or instructions which computer needs all the time**
- C. It is used to change the information
- D. All of the above

Q.124: Close, maximize, minimize buttons on a window are on_____?

- A. **Title bar**
- B. Scroll bar
- C. Menu bar
- D. Tool bar

Q.125: A computer gives output through_____?

- A. Monitor
- B. Printer
- C. Keyboard
- D. **a & b**

Q.126: Which is not Internet application?

- A. **Word processor**
- B. E-mail
- C. News group
- D. Chat messengers

Q.127: Information which we provide to the computer is_____?

- A. Output
- B. Process
- C. **Instruction**
- D. Results

Q.128: Personal computers are also called_____?

- A. Microcomputers
- B. **Mini computers**
- C. Main frame computers
- D. Super computers

Q.129: A long haul network is_____?

- A. WWW
- B. **WAN**
- C. LAN
- D. VLSL

Q.130: The hardware necessary for LAN is_____?

- A. Video accelerator card
- B. Modem
- C. **Network interface card**
- D. Multiplex

Q.131: CAI is abbreviation of_____?

- A. **Computer Assisted Instruction**
- B. Computer Associated Instruction
- C. Class Assisted Instruction
- D. Computer Assisted Information

Q.132: The most suitable software used to make lecture IS____?

- A. MS Access
- B. MS Excel
- C. MS Word
- D. **MS Power Point**

Q.133: The computer that operates on data, which is in form of continuous variable physical quantities is_____?

- A. Compiler
- B. **Analogue**
- C. Buffer
- D. Assembler

Q.134: A www site name is also called_____?

- A. URL
- B. **HTTP**
- C. SMTP
- D. HTML

Q.135: Technology_____?

- A. Guarantees effective learning
- B. Causes learning
- C. **Facilitates development of skills**
- D. Increase I.Q.

Q.136: What makes up an entire computer system_____?

- A. Monitor & Mouse
- B. Hardware
- C. Software
- D. **Hardware & Software**

Q.137: Peripheral devices that are used to get informal result from a computer are called_____?

- A. Keyboard
- B. Floppy disk
- C. Input device
- D. **Output device**

Q.138: Computer software can further be divided into application software and_____?

- A. **System software**
- B. Programming software
- C. Military software
- D. Office software

Q.139: The combination of text, sound and video to display the information in the meaningful way is_____?

- A. Slide Projector
- B. Over head projector
- C. Opaque Projector
- D. **Multimedia**

Q.140: A mouse & joystick are both examples of_____?

- A. **Pointing devices**
- B. Multimedia devices
- C. Pen input devices
- D. All of above

Q.141: Which one is used for presentation?

- A. Slide Projector
- B. OHP
- C. Computer Monitor
- D. **All of the above**

Q.142: In a computer the raw facts are_____?

- A. **Data**
- B. Attributes
- C. Programs
- D. Commands

Q.143: A computer which links several PCs together is _____?

- A. Mini computer
- B. **Mainframe**
- C. Client
- D. None of above

Q.144: Formatting a document means _____?

- A. **Improving the appearance of the document**
- B. Correcting spelling and Grammar
- C. Copying the document to CD
- D. All of the above

Q.145: Microsoft Excel is for _____?

- A. Text Processing
- B. Data Base Management
- C. **Spread Sheet Analysis**
- D. None of above

Q.146: Machine Language is Binary type programmin language that computer can _____?

- A. Not directly run
- B. Directly run
- C. Not run all
- D. **Can run after translating it into assembly languz**

Q.147: In a confined space the most useful to use is _____?

- A. Trackball
- B. **Mouse**
- C. Keyboard
- D. All of the above

Q.148: Which of the following is accessed when you switch your computer?

- A. **ROM chip**
- B. RAM chip
- C. HDD
- D. FDD

Q.149: Most likely used to design products, structure, ch engineering drawings and maps is _____?

- A. **Computer aided design software**
- B. Communication software
- C. Desk top publishing software
- D. Electronic mail software

Q.150: A Kilo Byte is equal to approximately _____?

- A. **1024 bytes**
- B. 1000 bytes
- C. 10 million bytes
- D. 1 million bytes

Q.151: What hardware category does magnetic tape fall into _____?

- A. Output
- B. Input
- C. **Storage**
- D. Communication

Q.152: Which of the following enables digital data to be transmitted over the phone lines?

- A. Mouse
- B. Keyboard
- C. Mike
- D. **Modem**

Q.153: Every information is stored in computer in the form of ____?

- A. Ones
- B. Zeros
- C. **Zeros & One**
- D. Ones & Twos

Q.154: The coloured area on screen is ____?

- A. Bar
- B. **Desktop**
- C. Laptop
- D. Monitor

Q.155: CPU means ____?

- A. Central printer unit
- B. **Central processing unit**
- C. Computer processing unit
- D. Calculator process unit

Q.156: Power of computer is measured in ____?

- A. Mega byte
- B. **Mega/Gega hertz**
- C. Gega byte
- D. None of above

Q.157: Efficiency of computer depends upon ____?

- A. Key board
- B. Monitor
- C. **Processor**
- D. Mouse

Q.158: Secondary storage devices is ____?

- A. CD
- B. Floppy disk
- C. Hard disk
- D. **All above**

Q.159: Different from others is ____?

- A. **Monitor**
- B. Mouse
- C. Scanner
- D. Key board

Q.160: Which one is not the example of digital computers?

- A. Digital watches
- B. Digital thermometer
- C. **Analog clock**
- D. Main frame computer

Q.161: The function of output device is ____?

- A. **To receive the data**
- B. To enter the data
- C. To process the data
- D. All above

Q.162: The function of input device is ____?

- A. To receive the data
- B. **To enter the data**
- C. To process the data
- D. All above

Q.163: The type of computer by structure (type) is

- A. Digital Computer
- B. Analog Computer
- C. Hybrid Computer
- D. **All above**

Q.164: The type of computer by size is ____?

- A. Macro computer
- B. Micro computer
- C. Mini computer
- D. **All above**

Q.165: Central processing unit (CPU) consists of _____?

- A. Arithmetic/logic unit
- B. Control unit
- C. **Both a & b**
- D. None of a & b

Q.166: Machine language consists of _____?

- A. 1 & 2
- B. 00
- C. **0 & 1**
- D. 1 & 1

Q.167: View, edits and file are present on _____?

- A. **Menu bar**
- B. Title bar
- C. Formatting tool bar
- D. Standard tool bar

Q.168: Which is the part of Computer?

- A. Input device
- B. System unit
- C. Out put device
- D. **All above**

Q.169: Computer that represents physical quantities in figures is _____?

- A. Hybrid Computer
- B. Analog Computer
- C. **Digital Computer**
- D. None of above

Q.170: Which is not out put device?

- A. **Keyboard**
- B. Monitors
- C. Printers
- D. Plotters

Q.171: Output device is _____?

- A. **Printer**
- B. Mouse
- C. Camera
- D. Scanner

Q.172: Which is not the input unit?

- A. Keyboard
- B. Scanner
- C. Mouse
- D. **Monitor**

Q.173: Input device is _____?

- A. Plotter
- B. **Scanner**
- C. Monitor
- D. Printer

Q.174: Computer that measures data in a continuous process is called _____?

- A. Hybrid Computer
- B. **Analog Computer**
- C. Digital Computer
- D. None of above

Q.175: In how many groups are computers classified by size?

- A. 2
- B. 3
- C. 5
- D. **4**

Q.176: Micro computer is also called as _____?

- A. Note book Computer
- B. Personal Computer
- C. Laptop Computer
- D. **All above**

Q.177: Abacus is also called as ____?

- A. Computer
- B. Difference Engine
- C. **Counting frame**
- D. Calculator

Q.178: The father of the modern computer is ____?

- A. Blaise Pascal
- B. John Napier
- C. **Charles Babbage**
- D. Herman Hollerith

Q.179: The name of first Arithmetic Machine is ____?

- A. **Abacus**
- B. Napier bones
- C. Difference Engine
- D. Calculator

Q.180: Among data storage devices the least reliable is ____?

- A. **Floppy Disk**
- B. ROM
- C. RAM
- D. Hard Disk

Q.181: Computer gives results after ____?

- A. Programming
- B. **Processing**
- C. Downloading
- D. Printing

Q.182: Physical parts of computer are ____?

- A. **Hardware**
- B. Software
- C. Programme
- D. Device

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(Answer Key)

1. A	2. C	3. B	4. C	5. A	6. A	7. A	8. C	9. D	10. C
11. B	12. C	13. C	14. B	15. D	16. C	17. A	18. C	19. C	20. B
21. D	22. D	23. B	24. C	25. C	26. D	27. C	28. B	29. B	30. B
31. A	32. B	33. B	34. D	35. B	36. D	37. D	38. B	39. B	40. C
41. D	42. C	43. D	44. B	45. B	46. B	47. C	48. A	49. A	50. A
51. A	52. C	53. D	54. A	55. B	56. C	57. B	58. C	59. C	60. A
61. A	62. A	63. D	64. D	65. D	66. D	67. D	68. B	69. B	70. C
71. D	72. B	73. B	74. A	75. A	76. B	77. C	78. B	79. A	80. C
81. B	82. B	83. C	84. A	85. A	86. B	87. D	88. C	89. C	90. D
91. C	92. A	93. C	94. B	95. D	96. D	97. B	98. A	99. C	100. B
101. C	102. B	103. C	104. D	105. D	106. A	107. C	108. A	109. C	110. A
111. C	112. A	113. C	114. A	115. C	116. D	117. A	118. C	119. B	120. A
121. D	122. D	123. B	124. A	125. D	126. A	127. C	128. B	129. B	130. C
131. A	132. D	133. B	134. B	135. C	136. D	137. D	138. A	139. D	140. A
141. D	142. A	143. B	144. A	145. C	146. D	147. B	148. A	149. A	150. A
151. C	152. D	153. C	154. B	155. B	156. B	157. C	158. D	159. A	160. C
161. A	162. B	163. D	164. D	165. C	166. C	167. A	168. D	169. C	170. A
171. A	172. D	173. B	174. B	175. D	176. D	177. C	178. C	179. A	180. A
181. B	182. A								