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| <input type="checkbox"/> | Question Type | Question  | A                               | B | C | D | Answer |
|--------------------------|---------------|---|---------------------------------|---|---|---|--------|
| <input type="checkbox"/> | FBQ           | The accuracy of the output in analogue computer is poor<br><input type="text"/>                             | true                            |   |   |   |        |
| <input type="checkbox"/> | FBQ           | What is the full meaning of MIPS<br><input type="text"/>  | million instructions per second |   |   |   |        |
| <input type="checkbox"/> | FBQ           | Registers are the<br><input type="text"/><br>areas for instructions or data within the processor            | temporary storage               |   |   |   |        |
| <input type="checkbox"/> | FBQ           | in supercomputers the main memory ranges from<br><input type="text"/> to                                    | 8 to 64mb                       |   |   |   |        |
| <input type="checkbox"/> | FBQ           | mouse is an example of output device<br><input type="text"/>  | true                            |   |   |   |        |
| <input type="checkbox"/> | FBQ           | Which of the computer technologies have a limited screen resolution of 1024x768<br><input type="text"/>     | tablet                          |   |   |   |        |
| <input type="checkbox"/> | FBQ           | the speed of analogue computer is usually low<br><input type="text"/>                                       | true                            |   |   |   |        |
| <input type="checkbox"/> | FBQ           | Livemail.com can allow<br><input type="text"/><br>attachment and space                                      | 25MB                            |   |   |   |        |
| <input type="checkbox"/> | FBQ           | what is the word length of mainframe computer<br><input type="text"/>                                       | 128bits                         |   |   |   |        |
| <input type="checkbox"/> | FBQ           | Rediffmail.com can allow<br><input type="text"/><br>attachment and space                                    | 10MB                            |   |   |   |        |
| <input type="checkbox"/> | FBQ           | hybrid computers are a combination of<br><input type="text"/><br>connected together to work as one machine. | digital & analog computers      |   |   |   |        |
| <input type="checkbox"/> | FBQ           | motherboard consists of the following except<br><input type="text"/>  | Hard disk                       |   |   |   |        |

|                          |     |   |   |  |  |  |  |
|--------------------------|-----|---|---|--|--|--|--|
| <input type="checkbox"/> |     |   |   |  |  |  |  |
| <input type="checkbox"/> | FBQ | Examples of analogue computers includes all except<br><input type="text"/>                | planimeter                                      |  |  |  |  |
| <input type="checkbox"/> | FBQ | What is the full meaning of SEO<br><input type="text"/>                                   | Search Engine Optimization                      |  |  |  |  |
| <input type="checkbox"/> | FBQ | scanner is also an example of output device<br><input type="text"/>                       | false   |  |  |  |  |
| <input type="checkbox"/> | FBQ | Gmail.com can allow<br><input type="text"/><br>_attachment and space                      | 25MB  |  |  |  |  |
| <input type="checkbox"/> | FBQ | Embedded computers can also be called<br><input type="text"/>                             | microcontrollers                                |  |  |  |  |
| <input type="checkbox"/> | FBQ | What is the full meaning of OCR<br><input type="text"/>                                   | optical character recognition                   |  |  |  |  |
| <input type="checkbox"/> | FBQ | Examples of Hybrid computers include<br><input type="text"/>                              | supercomputer                                   |  |  |  |  |
| <input type="checkbox"/> | FBQ | Analogue is a Greek word meaning<br><input type="text"/>                                  | similar   |  |  |  |  |
| <input type="checkbox"/> | FBQ | Packet Switching that helped create the internet was developed by<br><input type="text"/> | Leonard Kleinrock                               |  |  |  |  |
| <input type="checkbox"/> | FBQ | How did the development of computer start<br><input type="text"/>                         | calculative devices                             |  |  |  |  |
| <input type="checkbox"/> | FBQ | Founder of Computer Science was credited to<br><input type="text"/>                       | Alan Mathison Turing                            |  |  |  |  |
| <input type="checkbox"/> | FBQ | EDVAC<br><input type="text"/>   | Electronic Discrete Variable Automatic Computer |  |  |  |  |
| <input type="checkbox"/> | FBQ | When was the developer of Microsoft Office Born<br><input type="text"/>                   | 1955  |  |  |  |  |
| <input type="checkbox"/> | FBQ | The pioneers of Electromechanical Devices includes all except<br><input type="text"/>     | Leonard Kleinrock                               |  |  |  |  |
| <input type="checkbox"/> | FBQ | Thomas Kutz and John Kemeny were involved in the development of<br><input type="text"/>   | BASIC programming language                      |  |  |  |  |
| <input type="checkbox"/> | FBQ | GUI<br><input type="text"/>   | graphical user interface                        |  |  |  |  |

|                          |     |   |                                 |  |  |  |  |
|--------------------------|-----|---|---------------------------------|--|--|--|--|
| <input type="checkbox"/> |     |   |                                 |  |  |  |  |
| <input type="checkbox"/> | FBQ | What is the first large scale integration to be developed                           | 8-bit microprocessor            |  |  |  |  |
| <input type="checkbox"/> | FBQ | Founder of NeXT Computers   | Steven Job                      |  |  |  |  |
| <input type="checkbox"/> | FBQ | Electronic Delay Storage Automatic Computer Calculator (EDSAC) was developed by who | Maurice Wilkes                  |  |  |  |  |
| <input type="checkbox"/> | FBQ | Lotus 1-2-3 is an example of  | Spreadsheet program             |  |  |  |  |
| <input type="checkbox"/> | FBQ | Who was Credited as the world's first computer programmer                           | Lady Ada Lovelace               |  |  |  |  |
| <input type="checkbox"/> | FBQ | When was Tim Berners-Lee Born   | 1955                            |  |  |  |  |
| <input type="checkbox"/> | FBQ | Paul Baron was a pioneer in the development of                                      | computer networks               |  |  |  |  |
| <input type="checkbox"/> | FBQ | WWW   | worldwideweb                    |  |  |  |  |
| <input type="checkbox"/> | FBQ | Who was the designer of the Arithmometer  | Charles Thomas                  |  |  |  |  |
| <input type="checkbox"/> | FBQ | The pioneers of Mechanical Period of Calculating Devices includes all except        | Oughted Devices                 |  |  |  |  |
| <input type="checkbox"/> | FBQ | The development of Abacus appeared in about   | 3000 BC                         |  |  |  |  |
| <input type="checkbox"/> | FBQ | What replaced the stone age man method  | sticks and symbols of stones    |  |  |  |  |
| <input type="checkbox"/> | FBQ | The accuracy of the output in analogue computer is poor                             | true                            |  |  |  |  |
| <input type="checkbox"/> | FBQ | What is the full meaning of MIPS  | million instructions per second |  |  |  |  |
| <input type="checkbox"/> | FBQ | Registers are the ..... areas for instructions or data within the processor         | temporary storage               |  |  |  |  |
| <input type="checkbox"/> | FBQ | in supercomputers the main memory ranges from                                       | 8 to 64mb                       |  |  |  |  |

|                          |     |   |                               |  |  |  |
|--------------------------|-----|---|-------------------------------|--|--|--|
| <input type="checkbox"/> |     |   |                               |  |  |  |
| <input type="checkbox"/> | FBQ | mouse is an example of output device<br><input type="text"/>  | true                          |  |  |  |
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| <input type="checkbox"/> | FBQ | the speed of analogue computer is usually low<br><input type="text"/>                                       | true                          |  |  |  |
| <input type="checkbox"/> | FBQ | Livemail.com can allow<br><input type="text"/><br>attachment and space                                      | 25MB                          |  |  |  |
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| <input type="checkbox"/> | FBQ | Examples of analogue computers includes all except<br><input type="text"/>                                  | planimeter                    |  |  |  |
| <input type="checkbox"/> | FBQ | What is the full meaning of SEO<br><input type="text"/>   | Search Engine Optimization    |  |  |  |
| <input type="checkbox"/> | FBQ | scanner is also an example of output device<br><input type="text"/>   | false                         |  |  |  |
| <input type="checkbox"/> | FBQ | Gmail.com can allow<br><input type="text"/><br>attachment and space   | 25MB                          |  |  |  |
| <input type="checkbox"/> | FBQ | Embedded computers can also be called<br><input type="text"/>   | microcontrollers              |  |  |  |
| <input type="checkbox"/> | FBQ | What is the full meaning of OCR<br><input type="text"/>   | optical character recognition |  |  |  |
| <input type="checkbox"/> | FBQ | Examples of Hybrid computers include<br><input type="text"/>  | supercomputer                 |  |  |  |
| <input type="checkbox"/> | FBQ | Analogue is a Greek word meaning<br><input type="text"/>  | similar                       |  |  |  |

|                          |     |   |  |                         |                  |  |   |
|--------------------------|-----|---|--|-------------------------|------------------|--|---|
| <input type="checkbox"/> |     |   |  |                         |                  |  |   |
| <input type="checkbox"/> | MCQ | What year did the fourth generation of computer end_____                      | 1958   | 1990                    | 1971             | 1964   | C |
| <input type="checkbox"/> | MCQ | the fourth generation computer consists of_____programming language           | Oracle   | fortran                 | VLSI             | office   | A |
| <input type="checkbox"/> | MCQ | An example of AI is the use of_____   | social media   | system software         | expert system    | computer architecture  | D |
| <input type="checkbox"/> | MCQ | The first generation computer was all about_____                              | circuits   | large integration       | vacuum tubes     | lights   | C |
| <input type="checkbox"/> | MCQ | the main characteristics of computer includes all except_____                 | power  | speed                   | accuracy         | versatility  | A |
| <input type="checkbox"/> | MCQ | the use of atm was developed in _____generation                               | second   | first                   | fifth            | seventh  | C |
| <input type="checkbox"/> | MCQ | What year did the third generation of computer end_____                       | 1989   | 1953                    | 2000             | 1970   | D |
| <input type="checkbox"/> | MCQ | Magnetic core storage were used_____  | storage  | processing              | external storage | internal storage processing  | C |
| <input type="checkbox"/> | MCQ | Artificial intelligence was a major development of _____generation            | fifth  | sixth                   | third            | seventh  | B |
| <input type="checkbox"/> | MCQ | Describe another name for motherboard_____                                    | operating system   | integrated circuit      | chip             | minicomputers  | B |
| <input type="checkbox"/> | MCQ | the first generation computer consists of _____programming language           | java   | sql                     | fortran          | javascript   | C |
| <input type="checkbox"/> | MCQ | what generation of computer required lesser power for consumption_____        | seventh  | fifth                   | second           | fourth   | D |
| <input type="checkbox"/> | MCQ | The seventh generation computer was all about_____                            | large scale integration                                  | super large transistors | vacuum tubes     | dual processor   | D |
| <input type="checkbox"/> | MCQ | What year did the Second generation of computer end_____                      | 1946   | 1977                    | 1218             | 1964   | D |
| <input type="checkbox"/> | MCQ | who developed the first high-level language for a microprocessor in 1974_____ | kilby  | noyce                   | bills            | jobs   | C |
| <input type="checkbox"/> | MCQ | what is Artificial Intelligence _____   | a branch of Computer Science that is involved with using | Supercomputers          | Minicomputers    | use miniaturization which complete circuits are reduced virtually into microscopic sizes | A |

|                          |     |   |  |   |                                       |   |   |
|--------------------------|-----|---|--|---|---------------------------------------|---|---|
| <input type="checkbox"/> |     |   |  |   |                                       |   |   |
| <input type="checkbox"/> | MCQ | the second generation computer consists of _____ programming language except              | pl/1   | basic   | sql                                   | cobol   | C |
| <input type="checkbox"/> | MCQ | fourth generation were slower _____   | True   | unsure  | false                                 | incorrect                                       | C |
| <input type="checkbox"/> | MCQ | The second generation computer was all about _____  | vacuum tubes                                   | dual processor                                      | single tube                           | transistors                                     | D |
| <input type="checkbox"/> | MCQ | What year did the first generation of computer end _____                                  | 1958   | 1964  | 1970                                  | 2000  | A |
| <input type="checkbox"/> | MCQ | Packet Switching that helped create the internet was developed by _____                   | Harvard Mark                                   | Howard Aiken  | Leonard Kleinrock                     | Grace Hopper                                    | C |
| <input type="checkbox"/> | MCQ | How did the development of computer start _____   | Stone age                                      | transistors   | calculative devices                   | Microprocessor                                  | C |
| <input type="checkbox"/> | MCQ | Founder of Computer Science was credited to _____   | Maida Vale                                     | Alan Mathison Turing                                | Herman Hollerith                      | John Von Neumann                                | B |
| <input type="checkbox"/> | MCQ | EDVAC _____   | Electron Discrete Variable Automatic Computing | Electronic Discrete Variable Automatically Computer | Electronic Discrete Variable Computer | Electronic Discrete Variable Automatic Computer | D |
| <input type="checkbox"/> | MCQ | When was the developer of Microsoft Office Born _____                                     | 1981   | 1951  | 1955                                  | 1971  | C |
| <input type="checkbox"/> | MCQ | The pioneers of Electromechanical Devices includes all except _____                       | Boole George                                   | Herman Hollerith                                    | John Napier                           | Leonard Kleinrock                               | D |
| <input type="checkbox"/> | MCQ | Thomas Kutz and John Kemeny were involved in the development of _____                     | Computer Mouse                                 | minicomputers                                       | Integrated Circuit                    | BASIC programming language                      | D |
| <input type="checkbox"/> | MCQ | GUI _____   | graphy using interface                         | graphics user interface                             | graphical user interface              | graphically users interfaces                    | C |
| <input type="checkbox"/> | MCQ | What is the first large scale integration to be developed _____                           | 168-bit microprocessor                         | 128-bit microprocessor                              | 8-bit microprocessor                  | 118-bit microprocessor                          | C |
| <input type="checkbox"/> | MCQ | Founder of NeXT Computers _____   | Bills Grant                                    | Gate Bruce  | Paul bills                            | Steven Job                                      | D |
| <input type="checkbox"/> | MCQ | Electronic Delay Storage Automatic Computer Calculator (EDSAC) was developed by who _____ | Tim Lee  | Von John  | Eckert Presper                        | Maurice Wilkes                                  | D |
| <input type="checkbox"/> | MCQ | Lotus 1-2-3 is an example of _____  | Database program                               | Application software                                | Spreadsheet program                   | system program                                  | C |
| <input type="checkbox"/> | MCQ | Who was Credited as the world's first computer programmer _____                           | Lady Ada Lovelace                              | Oughted   | Hollerith                             | Augusta King                                    | A |
| <input type="checkbox"/> | MCQ | When was Tim Berners-Lee Born _____   | 1989   | 1985  | 1990                                  | 1955  | D |

|                          |     |   |                            |                           |                             |                              |   |
|--------------------------|-----|---|----------------------------|---------------------------|-----------------------------|------------------------------|---|
| <input type="checkbox"/> |     |   |                            |                           |                             |                              |   |
| <input type="checkbox"/> | MCQ | Paul Baron was a pioneer in the development of _____  | minicomputers              | computer networks         | Resistors                   | electronic machine           | B |
| <input type="checkbox"/> | MCQ | WWW _____   | world wile web             | web world wide            | worldwideweb                | world wide web               | C |
| <input type="checkbox"/> | MCQ | Who was the designer of the Arithmometer _____  | Gottfried Von Leibniz      | Charles babbage           | George Boole                | Charles Thomas               | D |
| <input type="checkbox"/> | MCQ | The pioneers of Mechanical Period of Calculating Devices includes all except _____                                | Oughted Devices            | Blaise Pascal             | Thomas Charles              | Joseph Jacquard              | A |
| <input type="checkbox"/> | MCQ | The development of Abacus appeared in about _____   | 30000 BC                   | 3000 BC                   | 3000 AD                     | 300000 BC                    | B |
| <input type="checkbox"/> | MCQ | What replaced the stone age man method _____  | body parts                 | stone age                 | wealth                      | sticks and symbols of stones | D |
| <input type="checkbox"/> | MCQ | Which is a type of Data _____   | Alphanumeric               | Alphabets                 | Images                      | Sound                        | C |
| <input type="checkbox"/> | MCQ | Acronym for ALU _____   | Assessment and Logic Unix  | Arithmetic and Logic Unit | Arithmetic and Logical Unit | Arithmetic and Logical Unity | B |
| <input type="checkbox"/> | MCQ | A computer is basically defined as a tool or machine used for processing data to give required information _____  | False                      | Unsure                    | True                        | Incorrect                    | C |
| <input type="checkbox"/> | MCQ | Large Scale Integrated Circuit (LSIC) and the invention of microprocessor were of which computer generation _____ | Third                      | Second                    | Fourth                      | Fifth                        | C |
| <input type="checkbox"/> | MCQ | Reporting allows us to use the data which have been recorded, stored and retrieved _____                          | TRUE                       | Unsure                    | incorrect                   | false                        | A |
| <input type="checkbox"/> | MCQ | An Example of Hardware Components Include _____   | Software                   | Hardware                  | Program                     | VDU                          | D |
| <input type="checkbox"/> | MCQ | Which is not a great Computer Educational tool _____  | Byte-Notes                 | Code Academy,             | Dapping                     | Method                       | C |
| <input type="checkbox"/> | MCQ | Disadvantages of Computer includes all except _____   | Wastage of Time and Energy | Employment                | Health Risks                | Impact on Environment        | B |
| <input type="checkbox"/> | MCQ | What is the act of arranging data in ascending or descending sequence _____                                       | Selection                  | Arrangement               | Sorting                     | Setting                      | C |
| <input type="checkbox"/> | MCQ | The following are some of the characteristics of computer Except _____  | Light                      | Speed                     | Storage                     | Flexibility                  | A |
| <input type="checkbox"/> | MCQ | Diagram of a computer system includes all Except _____  | Program                    | Users                     | Hardware                    | Computer Environment         | A |

|                          |     |   |                       |                         |                                    |   |   |
|--------------------------|-----|---|-----------------------|-------------------------|------------------------------------|---|---|
| <input type="checkbox"/> |     |   |                       |                         |                                    |   |   |
| <input type="checkbox"/> | MCQ | The following are the three major methods that have been widely used for data processing over the years_____                | true                  | false                   | Unsure                             | Incorrect                                 | A |
| <input type="checkbox"/> | MCQ | The process of recalling data from storage for referral_____  | Referral              | Recalling               | Reporting                          | Retrieval                                 | D |
| <input type="checkbox"/> | MCQ | Magnetic disk includes all Except_____  | Hard disk             | Magnetic tape           | CD-ROM                             | CD-FLASH DRIVE                            | D |
| <input type="checkbox"/> | MCQ | List of successful candidates in an examination or interview_____   | Quantitative data     | Information             | Text                               | Data Information                          | B |
| <input type="checkbox"/> | MCQ | In Mastery of data processing which skills is not needed_____   | Production skills     | Writing skills          | formatting skills                  | keyboarding skills                        | B |
| <input type="checkbox"/> | MCQ | The term data is referred to facts about a person, object or place e.gname, age, complexion, school, class, height etc_____ | true                  | Incorrect               | False                              | Unsure                                    | A |
| <input type="checkbox"/> | MCQ | Schematic diagram to define a computer includes all Except_____   | Input,processing,data | collection,input,output | information,output,data,collection | data, collection, processing, information | C |
| <input type="checkbox"/> | MCQ | Early Computers were only managed by skilled Computer Engineers_____  | Unsure                | false                   | None of the options                | True                                      | D |
| <input type="checkbox"/> | MCQ | What is the fastest universal Machine around the world_____   | Conmpter              | Computing               | Computer                           | Computers                                 | C |

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