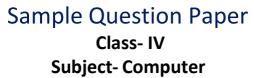


Minervaa International Scholarship Examinations





LOGICAL REASONING

| 1. If "REASC | DN" is coded as 5 and " a) 10 | BELIEVED" is coded as b) 6 | 57, then what is the co c) 9 | de number for "GOVERNMENT"? d) 8 | |
|---|---|--------------------------------------|--|-------------------------------------|--|
| 2. Find out t | the number of straight | lines in the given figu | re: | | |
| | a) 10 | b) 12 | c) 13 | d) 17 | |
| 3. Which two | o fractions are equivale a) 1/3 and 2/4 | | c) 2/4 and 2/6 | d) 1/2 and 1/4 | |
| 4. A class of in the cla | - | line. One boy is 19th | in order from both the | ends. How many boys are there | |
| | a) 37 | b) 39 | c) 27 | d) 38 | |
| _ | he following words acc ract ii) Conflict iii) Ch | cording to dictionary an | rrangement. | | |
| | a) iii, ii, I, iv | b) iii, ii, iv, I | c) ii, iii, I, iv | d) I, ii, iii, iv | |
| | | COMPU | TER | | |
| 6. One kilob | yte (KB) is equal to: a) 1000 bytes | b) 1024 bytes | c) 1024 bits | d) 1023 bytes | |
| 7. 8 bits forn | ns a: a) Byte | b) Nibble | c) Kilobyte | d) None of these | |
| 8. RAM means: a) Random Access Memory c) Rapid Access Memory | | | b) Rigid Access Memory d) Revolving Access Memory | | |
| 9. Who invented the Mouse? a) Douglas Engelbart c) Dennis Ritchie | | | b) Alan Turing d) Blaise Pascal | | |
| 10. Which of | f the following compar a) Microsoft | nies is also called "Big I b) IBM | Blue"? c) Compaq | d) HP | |
| 11. Which is | the largest unit of stor a) Terabyte | rage among the follow b) Megabyte | ving? c) Kilobyte | d) Gigabyte | |
| | | | | | |

| 12. Internet | t explorer is a type of: a) Operating System | b) Compiler | c) Browser | d) IP address |
|---------------|--|--|---|-------------------------|
| 13. Errors ir | n computer programs a a) Follies | are called – b) Mistakes | c) Bugs | d) Spam |
| 14. Blaise P | ascal invented which o a) Calculator | of the following? b) Keyboard | c) Adding Machine | d) Both A & C |
| 15. Which o | of the following is a typ a) ROM | e of volatile memory? b) RAM | c) Flash Drive | d) CD-ROM |
| 16. The file | extension of MS-Word a) .pdf | I document in Office 2 b) .doc | 007 is c) .docx | d) .txt |
| 17. Which c | b) Smart cards and P c) COS is smart card | t require an operating Cs use some operating operating system. | = - | model. |
| 18. What is | What is the full form of URL? a) Uniform Resource Locator c) Universal Resource Locator | | b) Uniform Research Locator d) None of these | |
| 19. The terr | m 'computer' is derived a) Greek | d from which language b) Sanskrit | e? c) Latin | d) German |
| 20. Which c | of the following is NOT a) Speed | a characteristic of mo b) Reliability | dern computers? c) Large size | d) Versatility |
| 21. Date an | d Time are available oi a) Keyboard | n the desktop at b) Recycle Bin | c) My computer | d) Task bar |
| 22. Statistic | al calculations and pre a) Adobe Photoshop | | l graphs can be done ι c) Notepad | using d) Power Point |
| 23. Size of o | computers were very la a) First | arge in the generation b) Second | of computers. c) Third | d) Fourth |
| 24. Memor | y unit is a part of a) Input device | b) Output device | c) Control Unit | d) CPU |
| 25. What is | the full form of DOS? a) Dish Operator Syst c) Disk Operating Sys | | b) Disk Operation System d) Depth Operating System | |
| 26. Comput | ers on an internet are a) E-mail address | identified by: - b) Street address | c) IP address | d) Net address |
| 27. DOS is a | a product of. a) Microsoft | b) Linux | c) Adobe | d) Oracle |
| 28. What is | a tool used for insertir a) Format Painter | - : | | d) Page Break |

| 29. | Which sh | nortcut key is pressed a) F2 | to rename a file or fold b) F3 | der? c) F4 | d) F5 | | |
|-----|-------------------|---|--|---|--------------------------------|--|--|
| 30. | Primary | memory stores a) Data only | b) Programs only | c) Results only | d) All of these | | |
| 31. | A compa | ct disc provides a) Sequential | type of data acce b) Direct | ess. c) Both a & b | d) None of these | | |
| 32. | It works pointer. | on, that me | ans a user can interac | t with computer using | windows, icons, menus and | | |
| | pointer. | a) Character User Int c) Digital Menu Inter | | b) Graphical User Interface d) Menu Graphic Interface | | | |
| 33. | Which o | f the following are plu a) Sound Card | gged on the motherbo b) Hard Disk | oard inside the CPU box c) Graphics Card | | | |
| 34. | Which o | the following makes a) Formatting | your work readable? b) Editing | c) Both of these | d) None of these | | |
| 35. | How ma | ny text alignments are a) Two | there in MS-Word? b) Three | c) Four | d) One | | |
| 36. | Which o | f the following is a pov a) MS- Word | verful graphical word b) MS- Excel | | d) All of these | | |
| 37. | Identify alphabe | | ord which provides the | option of increasing th | ne size of the first letter of | | |
| | · | | b) Tab Stop | c) Drop Cap | d) None of these. | | |
| 38. | What is | the minimum Zoom Pe a) 20% | ercentage in MS- Word b) 10% | d 2010 application? c) 5% | d) 25% | | |
| 39. | Ms Wind | | _• | | | | |
| | | a) A word processorc) An antivirus softwa | are | b) A status bard) An operating syste | m | | |
| 40. | What do | you call the standard a) Automatic settings c) Hardware setting | or predefined settings | s in a Software? b) Default settings d) Software setting | | | |
| 41. | Word pr | ocessor is an example a) Ms-Dos c) Application softwa | | b) Hardware d) System software | | | |
| 42. | All files a | and folders are stored a) Drives | in the b) RAM c) ROM | √l d) Graphics Ca | ard | | |
| 43. | What ha | ppens when "Alt + F4' a) Closes all the wind c) Minimizes all the v | ows | b) Closes the current d) Minimizes the curr | | | |
| 44. | The | and options are a) Cut and Paste | located in the Clipboai b) Delete and End | = : | d) Draw and Paste | | |

| 45. Which c | b) Computer virus d c) Title bar shows th | icture of the deskto estroys information e title of the active p | orogram. | |
|--------------|--|--|--|---|
| | d) John Douglas is th | e inventor of QWER | TY keyboard layout. | |
| 46. A type c | of input device used to a) Barcode Reader c) MICR | read data from pac | king and book covers. b) Optical Mark Rea d) None of these | ader |
| • | orinter would you reco ies of waterproof prin a) Inkjet | • | • | rtment, if it wants to print large d) Dot matrix |
| 48. Wha t d | oes a computer requi a) An antivirus progi c) A memory upgrad | am | connected peripheral de b) A device driver d) A fast processor | evice properly? |
| 49. Which c | of the following is a co a) CD \rightarrow DVD \rightarrow HDE c) HDD \rightarrow DVD \rightarrow CI |) | der according to their st b) HDD → CD → D d) DVD → HDD → | VD |
| 50. The Har | d drive in computer is a) Drive "!" | • | c) Drive "C" | d) Drive "D" |
| | | | | |
| | | | | |

ANSWER KEY

| 1. c | 2. c | 3. b | 4. a | 5. a | 6. b | 7. a | 8. a | 9. a | 10. b |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 11. a | 12. c | 13. c | 14. d | 15. b | 16. c | 17. c | 18. a | 19. c | 20. c |
| 21.d | 22. b | 23. a | 24. d | 25. c | 26. c | 27. a | 28. c | 29. a | 30. d |
| 31. b | 32. b | 33. d | 34. c | 35. c | 36. a | 37. c | 38. b | 39. d | 40. b |
| 41. c | 42. a | 43. b | 44.c | 45. d | 46. a | 47. b | 48. b | 49. c | 50. c |