

PHOENIX RESEARCH INSTITUTE

ICT EXAMINATION: TIME ALLOWED ::::: 1 HOUR

ANSWER ALL THE QUESTIONS

1. E-mail viruses are among types of computer viruses…..
2. false B.True C. None D. I don’t know
3. a computer is versatile. What does this phenomenon mean?
4. Large volumes of data and information can be stored in the computer.
5. It can perform different types of tasks with the same ease.
6. When used for a longer period of time, the computer does not get tired or fatigued.
7. None of the above.
8. The basic unit used in computer data storage is called
9. Bet B. Bit C. Binery D. Burney
10. Peta byte is made up of ------
11. 1000 MB B. 1000 TB C. 1000 GB D. 1000 KB
12. NAN stands for
13. None Area Network B. Neighbourhood Area Network C. Neglected Area Network D. None
14. Microsoft Power point is an example of system software
15. True B. False C. Either D. Not applicable
16. **Application software** is
17. Not applicable
18. used to accomplish specific tasks other than just running the computer system
19. is responsible for controlling, integrating, and managing the individual hardware components of a computer system.
20. It is the brain of a computer.
21. ---- is one of the types of monitors are
22. Phone B. Cathode Ray Tube (CRT) C. printer D. scanner
23. The difference between RAM and ROM is that RAM stores information permanently while ROM stores temporary respectively. Do you agree to this ascertion?
24. Yes B. No C. somehow D. not clear
25. ---is the brain of the computer
26. Ram B. CPU C. Hard Drive. D. video
27. Computers connected to each other are called
28. Internet B. node C. computer section D. mainstream.
29. PAN falls under --- network.
30. MAN B. LAN C. WAN D. NAN
31. The diastemology Information and Communication Technology came into existence in around
32. 1960 to 1990 B. 1980 to 1990 C. 1980 to 1989 D. 1990 to 1980
33. ------is the former name for ICT
34. Computer B. Information technology C. computer science D. none
35. Windows defender is for anti-virus whereas Trojan horse is a –
36. Anti- virus B. virus C. anti-biotic D.binary digits
37. 8 multiplied by 2 in excel can be entered as
38. 8\*2= B. = 8\*2 C. 2=8\* D. =8\*\*2
39. Computer memory consists of both primary and secondary memory
40. False B. true C. either D. not sure
41. CU, ALU and Memory are the components of a CPU. Do you agree?
42. No B. Yes C. Not applicable D none of the above
43. Who developed windows?
44. Excel B. Microsoft C. Windows defender D. Servers
45. Any kind of computers consists of HARDWAREAND SOFTWARE
46. False B. true C. maybe D. not sure
47. URL stands for
48. Universal Rehaersal Locator B. Universal Resource Locator C. Universal Reharbilitation Locator D. Universal Re-union Locator
49. Star, ring and mesh topologies fall under wider area network
50. Not sure B. False C. True D. Either
51. IBM stands for
52. International Business Market B. International Business Management C. Independent Business Market D. None of the above
53. In Second generation computers used transistors which replaced vacuum tubes
54. Either B. true C. I dont know D. false
55. FORTRAN stands for
56. Formulae Transitionator B. Formulae Translator C. Formal Translation D. none
57. COBOL stands for
58. Common Business Orien Language B. Common Business Oriented Language C. Commonly Business Oriented Language D. No idea
59. How many bits are in 8 GB?
60. 8\*106 B. 8\*109 C. 8\*1010 D. 8\*103
61. EEPROM stands for
62. Electrical Erasable Program B. Electrical Erasable Programmable Memory

C Electrical Erasable Protocol Memory D. None of the above

1. DRAM stands for
2. Dram Memory B. Dynamic Memory C.Diamond Memory D. Drastic Memory
3. USB stands for
4. Universal Section Bus B. Universal Serial Bus C. Universal Secretary Bus D. none

THE END: WISHING YOU ALL THE BEST

KEEP SAFE FROM COVID 19

*MWAPE DANNY MUDENDA MUNSHA (MR)*