Computer Knowledge Practice Questions PDF for RBI Assistant Mains 2020

- Q1. Which of the following is the type of software that controls the internal operations in the computer and controls how the computer works with all its parts?
- (a) Shareware
- (b) Public domain software
- (c) Application software
- (d) Operating system software
- (e) None of these
- Q2. The basic input/output system (BIOS) is stored in:
- (a) RAM
- (b) ROM
- (c) ALU
- (d) Peripherals
- (e) None of the above
- Q3. File extensions are used order to:
- (a) Name the file
- (b) Ensure the filename is not lost
- (c) Identify the file
- (d) Identify the file type
- (e) None of these
- Q4. What is meant by a dedicated computer?
- (a) Which is used by one person only ____
- (b) Which is assigned one and only one task
- (c) Which uses one kind of software
- (d) which is meant for application software
- (e) None of these
- Q5. ____ has the shortest access times.
- (a) Cache Memory
- (b) Virtual Memory
- (c) Secondary Memory
- (d) All of the above
- (e) None of these
- Q6. Which of the following hardware or software designed to guard against unauthorized access to a computer network?
- (a) Hacker-proof program.
- (b) Firewall.
- (c) Hacker-resistant server.
- (d) Encryption safe wall.
- (e) None of these



Q7. Which among the following is the first general purpose electronic computer? (a) EDVAC (b) ADVAC (c) Mac (d) IBM-PC (e) UNIVAC
Q8. A device that not only provides surge protection, but also furnishes the computer with battery backup power during a power outage is (a) Battery strip (b) UPS (c) Surge strip (d) USB (e) Memory
Q9. What is a bootstrap? (a) A memory device (b) A device to support the computer (c) An error correction technique (d) A small initialization program to start up a computer (e) None of the above
Q10. Which part of the CPU coordinates all the activities of a computer system? (a) Motherboard (b) Coordination board (c) Control unit (d) Arithmetic and logic unit (e) None of these
Q11. In computers, computation is carried out with physical quantities such as voltage, length, current, temperature, etc. (a) digital (b) analog (c) hybrid (d) micro computer (e) mainframe computer
Q12. The key F12 opens a (a) SaveAs dialog box (b) Open dialog box (c) Save dialog box (d) Close dialog box (e) None of these

Q13. Which of the following characteristics is used to compute dynamically the results from Excel data? (a) Go to (b) Table (c) Chart
(d) Diagram (e) Formula and Function
Q14 is a collection of circuitry functions that together makes an important part of a computer system. (a) The platform (b) Application software (c) Operating system (d) The motherboard (e) None of these
Q15. In PowerPoint, what is the function of Alt+N in navigating the ribbon with only the keyboard? (a) Open the Transitions tab (b) Open the Home tab (c) Open the Insert tab (d) Open the Review tab (e) Open the Tell me box
Q16. Which among the following is an important circuitry in a computer system that does the arithmetic and logical processing?
(a) Memory (b) ALU (c) Flag Register (d) CU (e) Calculator
Q17. What is the full form of DTP in Computers? (a) Desktop Product (b) Dynamic Technology Product (c) Desktop Publishing (d) Desktop Phishing (e) None of these
Q18. The coding language used to create documents for use on the Internet is (a) HTML (b) HSMT (c) HLTM (d) All of these (e) None of these

Q19. Which of the following is not a type of database?

- (a) Hierarchical
- (b) Relational
- (c) Network
- (d) Transition
- (e) None of the above

Q20. If you wish to extend the length of the network without having the signal degrade, you would use a ____.

- (a) Repeater
- (b) Router
- (c) Gateway
- (d) Switch
- (e) None of these

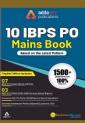






BOOKS



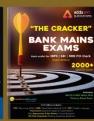
























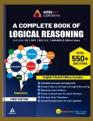




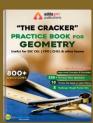








































Visit: publications.adda247.com & store.adda247.com For any information, mail us at **publications@adda247.com**