PPSC Computer Science Topic 1 Basic Computer Knowledge

Sr	Questions	Answers Choice
1	The octal equivalence of 111010 is	A. 81 B. 72 C. 71 D. None of these
2	Mnemonic a memory trick is used in which of the following language.	A. Machine language B. Assembly language C. High level language D. None of above
3	An error in software of hardware is called a bug What is the alternative computer program for it.	A. Leech B. Suid C. Slug D. Glitch
4	Which of the following memory medium is not used as main memory system.	A. Magnetic core B. Semiconductor C. magnetic tape D. Both a and b
5	An device is any device that provides information which is sent to the CPU	A. Input B. Output C. CPU D. Memory
6	Which of the following is an acronym for electronic delay storage automatic calculator.	A. UNIVAC B. EDSAC C. EDVAC D. Abacus
7	One of the class of storage device devices that can access storage location in any order is.	A. DTE B. DASID C. DDE D. DCD
8	The latest PC keyboards use a circuit that senses the movement by the change in its capacitance.	A. Capacitance keyboard B. Mechanical keyboard C. Werty key board D. Dvorak keyboard
9	The word length of a computer is measured in.	A. Bytes B. Bits C. Millimeters D. Meters
10	An integrated circuit is.	A. A complicated circuit B. An integrating device C. Much costlier than a single transistor D. Febricated on a tiny silicon chip
11	Which of the following is called low level languages.	A. Machine language B. Assembly language C. Both of the above D. None of these
12	The speed at which data is transferred from the main memory to another medium on which data are recorded is referred at.	A. Data transfer rate B. Byte C. Buds D. None
13	The proper definition of a modern digital computer is.	A. An electronic automated machine that can solve problems involving words and numbers B. A more sophistic and modified electronic pocket calculator C. Any machine that can perform mathmatics operations D. A machine that works on binary code
14	The brain of any computer system is	A. ALU B. Memory C. CPU

		D. Control unit
15	Which of the following file organization is most efficient for a file wiht a high degree of the activity.	A. Seuential B. ISAM C. VSAM D. B-tree index
16	A set information that defines the status of resources allocated to a proces sis.	A. Process control B. ALU C. Register unit D. Process description
17	The secondary storage device can only store data but they cannot perform	A. Arithmetic Operation B. Logic operation C. Fatch operations D. Either of the above
18	Where as a computer moues moves over the table surface the trackball is.	A. Stationary B. Difficult to move C. Dragged D. Moved in small stems
19	The least significant bit of the binary number which is equivalent to any odd decimal number is.	A. 0 B. 1 C. 1 or 0 D. 3
20	When was the world's first laptop computer introduced in the market and by whom.	A. Hawieltt-Packard B. Epson 1981 C. Laplink traveling software in 1982 D. Tandy model 2000 ,1985