

- Q.188.** What utility do you use to transfer files and exchange messages ?
(1) Web browsers (2) WWW (3) Email
(4) Hypertext (5) search engines
- Q.189.** Which unit controls the movement of signals between CPU and I/O ?
(1) ALU (2) Control Unit (3) Memory Unit
(4) Secondary Storage (5) None of these
- Q.190.** The three main parts of the processor are _____
(1) ALU, Control Unit and Registers (2) ALU, Control Unit and RAM
(3) Cache, Control Unit and Registers (4) Control Unit, Registers and RAM
(5) RAM, ROM and CD-ROM
- Q.191.** Which of the following memory chip is faster ?
(1) There is no certainty (2) DRAM (3) SRAM
(4) DRAM is faster for larger chips (5) None of these
- Q.192.** Which of the following does not relate to Input Unit ?
(1) It accepts data from the outside world.
(2) It converts data into binary code that is understandable by the computer
(3) It converts binary data into the human readable form that is understandable to the users.
(4) It sends data in binary form to the computer for further processing
(5) None of these
- Q.193.** Which of the following terms is just the collection of networks that can be joined together ?
(1) virtual private network (2) LAN (3) intranet
(4) extranet (5) internet
- Q.194.** Tangible, physical computer equipment that can be seen and touched is called _____
(1) hardware (2) software (3) storage (4) input/output (5) None of these
- Q.195.** Which of the following is the second largest measurement of RAM ?
(1) Terabyte (2) Megabyte (3) Byte (4) Gigabyte (5) MegaHertz
- Q.196.** What resides on the motherboard and connects the CPU to other components on the motherboard ?
(1) Input Unit (2) System Bus (3) ALU
(4) Primary Memory (5) None of these
- Q.197.** By firmware we understand _____
(1) physical equipment used in a computer system
(2) a set of instructions that causes a computer to perform one or more tasks.
(3) the people involved in the computing process.
(4) a set of programs that is pre-installed into the read only memory of a computer during the time of manufacturing.
(5) None of these
- Q.198.** Supercomputers _____
(1) are smaller in size and processing capability than mainframe computers
(2) are common in majority of households
(3) contain thousands of microprocessors
(4) are rarely used by researchers due to their lack of computing capacity
(5) are of the same size as laptops
- Q.199.** The cost of a given amount of computing power has _____ dramatically with the progress of computer technology.
(1) stayed the same (2) changed proportionally with the economy
(3) increased (4) fluctuated
(5) decreased
- Q.200.** The basic computer processing cycle consists of _____
(1) input, processing, and output (2) systems and application
(3) data, information, and applications (4) hardware, software, and storage
(5) None of these

ANSWER:

161	5
162	1
163	5
164	4
165	4
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167	3
168	2
169	4
170	3
171	3
172	3
173	2
174	1
175	2
176	3
177	4
178	2
179	3
180	4

181	5
182	4
183	2
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186	5
187	4
188	3
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190	1
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193	3
194	1
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198	3
199	2
200	1