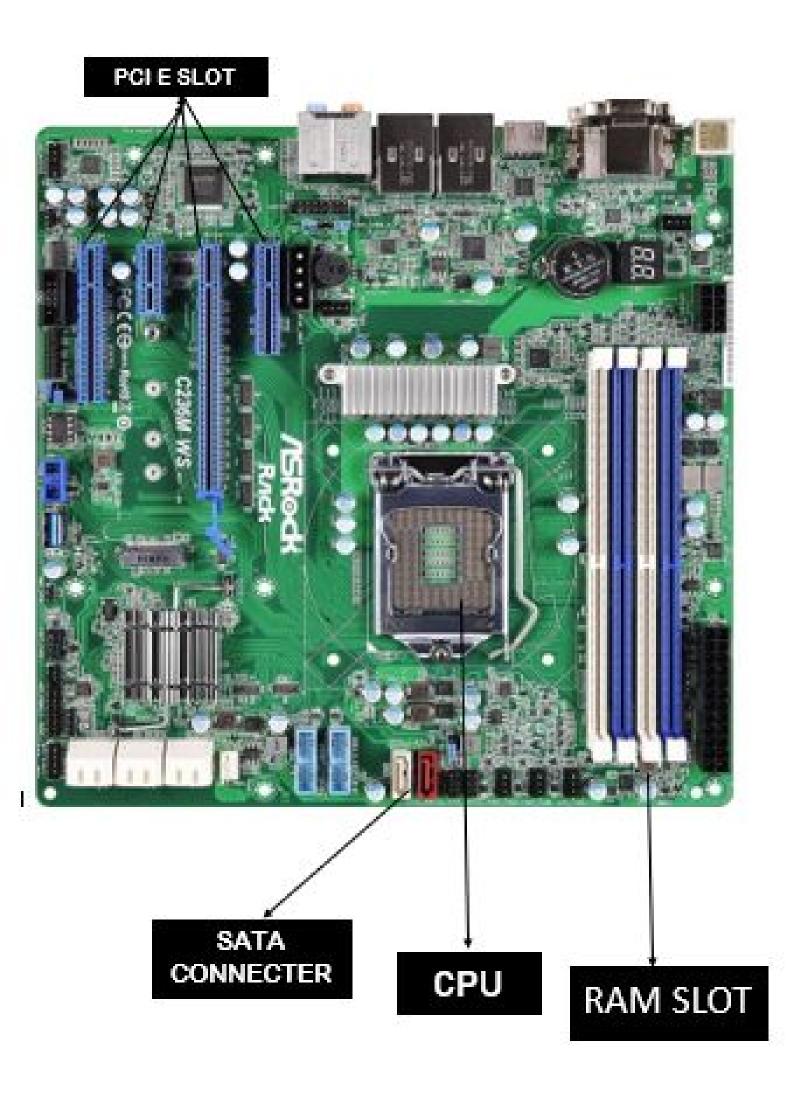
Assignment its Section The Multiple choice circuit bound of a confluter upper I which of the following is NOT a component of the OCPO9 - 1. RAM somethoused a 21 290 1 13 2 wheet is the function of RAM
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Section: 2 True on Fulse 5) The mother bound is the main cioncuit board of a computer when other components are attached. TWO si primollo) ant to doing - True on the forther -6) AURS is a huordumne device that Porovides emenerary power to a load when the input power Sounce fails. - False. Fratulmas is Di 7) An expansion cand is a Gincuit board that enhances the fynetionedity min ret True pinsulat vat ta didin & Solid State Dailve ishort is the Pumpse of a arung The copy PuriPose is helps

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	List and briefly explain three input commonly used with computers.	
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12. Demonstrate how to install a RAM module into a computer.

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- Shut down desktop computer.
- 2.power cable deacive
- 3.Open the Cpu box
- 4.ram slor identify
- 5.open lock
- 6.insert ram.

13. Discuss the importance of proper cooling mechanisms in a computer.

Ans.

Proper cooling mechanisms are crucial for maintaining the optimal performance and stability of a computer.

They help to keep the components of the system cool, preventing overheating and potential damage to the hardware.

Overheating components can lead to reduced performance, increased noise levels, and potential damage to the hardware.

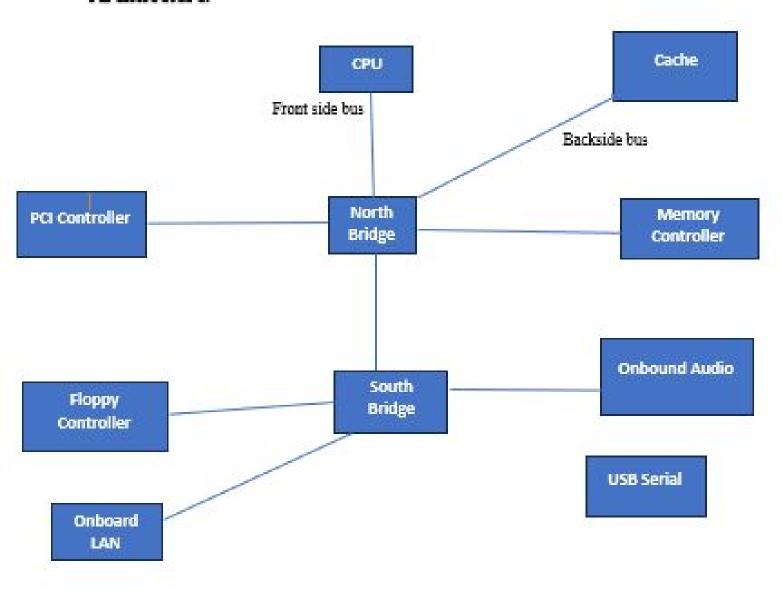
Cooling helps to maintain the temperature of the components within acceptable limits.

Cooling helps to reduce the amount of energy required to maintain the system at a given temperature,

which can be beneficial for power-constrained environments.

Overheating can cause components to fail prematurely, leading to data loss, system crashes, or other issues. Proper cooling helps to extend the life of the computer and its components.

Explain the concept of bus width and its significance in computer Architecture.



computer architecture, the bus width determines the size of the data packets that can be processed by the CPU, memory, and other components. A higher bus width allows for faster data transfer and more efficient processing of large amounts of data. However, higher bus width also increases the complexity of the system and requires more hardware resources.