



<p>What is lossless compression</p>	<p>What is the purpose of POP and IMAP protocols</p>	<p>What is the main reason why Merge Sort Algorithm is more efficient than Bubble and Insertion sorts</p>
<p>Who came up with the idea of storing programs and data together, independent of the machine</p>	<p>What is overclocking</p>	<p>How does solid-state storage work</p>

<p><i>What is lossless compression</i></p> <p>It removes data temporarily and adds it back later.</p>	<p><i>What is the purpose of POP and IMAP protocols</i></p> <p>POP and IMAP protocols are used to access emails from a server.</p>	<p><i>What is the main reason why Merge Sort Algorithm is more efficient than Bubble and Insertion sorts</i></p> <p>The Merge Sort Algorithm uses the principle of 'Divide and Conquer'.</p>
<p><i>Who came up with the idea of storing programs and data together, independent of the machine</i></p> <p>John Von Neumann.</p>	<p><i>What is overclocking</i></p> <p>Answer: Overclocking is the process of increasing the clock speed beyond its recommended level.</p>	<p><i>How does solid-state storage work</i></p> <p>Answer: Solid state storage (flash) works by trapping electrons through a barrier using electric current.</p>