



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



<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>