



<p>What is the purpose of SMTP protocol</p>	<p>What is the first step in the Merge Sort Algorithm</p>	<p>What is the internet</p>
<p>What is a switch</p>	<p>What is the purpose of abstraction in computational thinking</p>	<p>Why is it important to have an agreed set of codes for characters</p>

<p><i>What is the purpose of SMTP protocol</i></p> <p>SMTP protocol is used to send data between mail servers.</p>	<p><i>What is the first step in the Merge Sort Algorithm</i></p> <p>The first step in the Merge Sort Algorithm is to split the dataset up into its individual items.</p>	<p><i>What is the internet</i></p> <p>The internet is a vast network of networks, connected by cables and undersea wires.</p>
<p><i>What is a switch</i></p> <p>A device that connects nodes together intelligently and reduces network traffic by sending data to the nodes where it is needed.</p>	<p><i>What is the purpose of abstraction in computational thinking</i></p> <p>The purpose of abstraction is to simplify complex problems by focusing on the important aspects and ignoring the unnecessary details.</p>	<p><i>Why is it important to have an agreed set of codes for characters</i></p> <p>Answer: It's important to have an agreed set of codes for characters so that all computer systems can behave in a similar way.</p>