



<p>What is the purpose of High Level Languages</p>	<p>What is Assembly Language</p>	<p>What are the two standard radio frequency bands used by Wi-Fi</p>
<p>What is the benefit of using the principle of Divide and Conquer in the Merge Sort Algorithm</p>	<p>What are the six principles of the Data Protection Act</p>	<p>What are the symbols used for relational operators</p>



<p><i>What is the purpose of High Level Languages</i></p> <p>The purpose of High Level Languages is to be easier to write AND STILL be easily translated into machine code so that it can be processed by the CPU.</p>	<p><i>What is Assembly Language</i></p> <p>It is a low-level programming language that is closely tied to the instruction set of a particular CPU.</p>	<p><i>What are the two standard radio frequency bands used by Wi-Fi</i></p> <p>The 2.4 GHz band and the 5 GHz band.</p>
<p><i>What is the benefit of using the principle of Divide and Conquer in the Merge Sort Algorithm</i></p> <p>It allows the algorithm to break down the dataset into smaller datasets which can be sorted quicker.</p>	<p><i>What are the six principles of the Data Protection Act</i></p> <p>Data must be used in a fair, lawful and transparent way, used only for the role it is intended for, relevant, accurate and up-to-date, not kept for longer than needed, and kept safely and securely.</p>	<p><i>What are the symbols used for relational operators</i></p> <p>The symbols used for relational operators are >, <, ≤, ≥, !=, <> and =.</p>