



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



<p><i>What is the purpose of High Level Languages</i></p> <p><b>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.</b></p>	<p><i>What is Assembly Language</i></p> <p><b>It is a low-level programming language that is closely tied to the instruction set of a particular CPU.</b></p>	<p><i>What are the two standard radio frequency bands used by Wi-Fi</i></p> <p><b>The 2.4 GHz band and the 5 GHz band.</b></p>
<p><i>What is the benefit of using the principle of Divide and Conquer in the Merge Sort Algorithm</i></p> <p><b>It allows the algorithm to break down the dataset into smaller datasets which can be sorted quicker.</b></p>	<p><i>What are the six principles of the Data Protection Act</i></p> <p><b>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.</b></p>	<p><i>What are the symbols used for relational operators</i></p> <p><b>The symbols used for relational operators are &gt;, &lt;, ≤, ≥, !=, &lt;&gt; and =.</b></p>