



<p>Why do programmers still use Assembly Language today</p>	<p>What is ASCII</p>	<p>What happens if the search item is found in binary search</p>
<p>Why is Bluetooth generally easier to use than Wi-Fi</p>	<p>What is the decimal representation of the 8-bit binary number 10101010</p>	<p>What is the purpose of the CPU's cache memory</p>

<p><i>Why do programmers still use Assembly Language today</i></p> <p>Programmers still use Assembly Language as it can be processed by the CPU far more quickly than high level languages.</p>	<p><i>What is ASCII</i></p> <p>Answer: ASCII stands for American Standard Code for Information Interchange, which is a character set used to represent the main characters in the English language.</p>	<p><i>What happens if the search item is found in binary search</i></p> <p>The search ends and the location of the item is displayed.</p>
<p><i>Why is Bluetooth generally easier to use than Wi-Fi</i></p> <p>Bluetooth is generally easier to use because it requires less setup than Wi-Fi.</p>	<p><i>What is the decimal representation of the 8-bit binary number 10101010</i></p> <p>The decimal representation of the 8-bit binary number 10101010 is 170.</p>	<p><i>What is the purpose of the CPU's cache memory</i></p> <p>Answer: The CPU's cache memory copies instructions from RAM for quicker access.</p>