



<p>What is the first item's index in an array</p>	<p>What is selection in programming</p>	<p>What are some examples of logic operations that a CPU will perform</p>
<p>What is the language that the CPU can understand</p>	<p>What is the advantage of open source software</p>	<p>What is a WHERE statement in SQL</p>

<p><i>What is the first item's index in an array</i></p> <p>The first item in an array is at index 0.</p>	<p><i>What is selection in programming</i></p> <p>Selection is a control structure which contains instructions that do not have to be executed in sequence (non-sequential).</p>	<p><i>What are some examples of logic operations that a CPU will perform</i></p> <p>Some examples of logic operations that a CPU will perform are the NOT operation, the AND operation, and the OR operation.</p>
<p><i>What is the language that the CPU can understand</i></p> <p>Machine Code (Very Low Level Language)</p>	<p><i>What is the advantage of open source software</i></p> <p>Free and often developed at pace with high levels of innovation due to the amount of people that can contribute.</p>	<p><i>What is a WHERE statement in SQL</i></p> <p>It is used to specify the particular record(s) to be selected, updated, or deleted.</p>