



<p>What is the rule for the AND gate</p>	<p>What is the Von Neumann Architecture</p>	<p>What is the difference between global and local variables</p>
<p>What is a NOT gate</p>	<p>What is a syntax error</p>	<p>What is variable assignment in programming</p>

<p><i>What is the rule for the AND gate</i></p> <p>The rule for the AND gate is that if both inputs are True, then the output is also True.</p>	<p><i>What is the Von Neumann Architecture</i></p> <p>It is a computer architecture that allows programs and data to be stored together in memory and fetched, decoded, and executed one at a time.</p>	<p><i>What is the difference between global and local variables</i></p> <p>Local variables are defined in the procedure or function, while global variables are defined in the main program.</p>
<p><i>What is a NOT gate</i></p> <p>A NOT gate is a gate that produces an output which is the reverse of the input.</p>	<p><i>What is a syntax error</i></p> <p>An error where the code written doesn't meet the rules of the programming language.</p>	<p><i>What is variable assignment in programming</i></p> <p>The operation of placing data into a variable, which is known as assigning the data. In most languages, the operator used for variable assignment is an equals sign.</p>