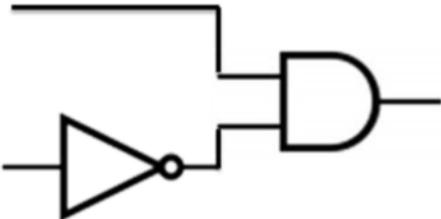
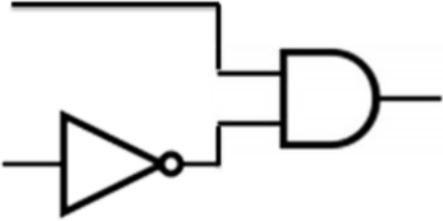




<p>What is the expression of this logic circuit if its inputs are labelled a, b, c... and output is labelled Q?</p> 	<p>Which search algorithm uses the principles of 'Divide and Conquer'?</p>	<p>What is the number 00100111 in denary/decimal?</p>
<p>A higher bitrate means that the samples of sound recorded will be of ___ quality and the file will be ___ in size.</p>	<p>What is a local variable?</p>	<p>What would be the result of the execution of the following code?</p> <pre>file = open("my_file.txt", READ) data = read(file) OUTPUT data</pre>

<p>What is the expression of this logic circuit if its inputs are labelled a, b, c... and output is labelled Q?</p>  <p>Q = A AND (NOT B)</p>	<p>Which search algorithm uses the principles of 'Divide and Conquer'?</p> <p>The Binary Search Algorithm</p>	<p>What is the number 00100111 in denary/decimal?</p> <p>39</p>
<p>A higher bitrate means that the samples of sound recorded will be of ____ quality and the file will be ____ in size.</p> <p>Higher</p> <p>Larger</p>	<p>What is a local variable?</p> <p>A variable which is declared within a subroutine and therefore cannot be accessed outside of the subroutine.</p>	<p>What would be the result of the execution of the following code?</p> <pre>file = open("my_file.txt", READ) data = read(file) OUTPUT data</pre> <p>All lines of the file would be displayed on the screen.</p>