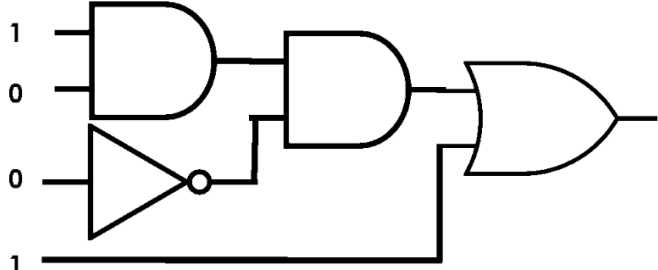
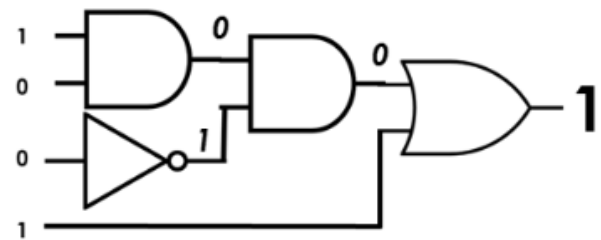




<p>What is the greatest number that can be held in a single digit of Hex?</p>	<p>What is 'Lossless Compression'?</p>	<p>What is the OUTPUT of this Logic Circuit?</p> 
<p>What is meant by the term 'file handling'?</p>	<p>What is a database?</p>	<p>In a computer system, what is memory?</p>



<p>What is the greatest number that can be held in a single digit of Hex?</p> <p>15</p> <p>There are 15 different hex digits, each representing the numbers from 1 to 15 (e.g. 1=1.....15=F).</p>	<p>What is 'Lossless Compression'?</p> <p>A form of file compression that reduces the file size by temporarily removing some of it is data. This data is reconstructed when the file is uncompressed.</p>	<p>What is the OUTPUT of this Logic Circuit?</p> 
<p>What is meant by the term 'file handling'?</p> <p>File handling refers to coding your program so that it can access an external file. Either to write to it or read its contents.</p>	<p>What is a database?</p> <p>A database is a table, or a collection of tables that store data in a persistent and organised manner.</p>	<p>In a computer system, what is memory?</p> <p>Memory is where binary data (0s and 1s) is stored.</p>