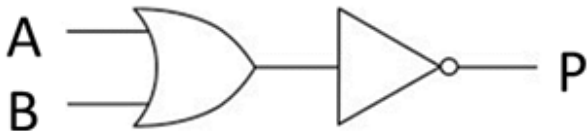




<p>This type of memory will lose its data when its electricity supply is switched off.</p>	<p>What is phishing?</p>	<p>This type of division will output the remainder of the division calculation.</p>
<p>What is iterative testing?</p>	<p>Draw the logic circuit for the following expression <math>P = \text{NOT} (A \text{ OR } B)</math></p>	<p>Increasing the sampling rate will result in 2 main outcomes. What are they?</p>



<p>This type of memory will lose its data when its electricity supply is switched off.</p> <p><b>Volatile</b></p>	<p>What is phishing?</p> <p><b>When digital communications pretend to be legitimate companies, fooling people into giving away their personal information.</b></p>	<p>This type of division will output the remainder of the division calculation.</p> <p><b>Modulus Division / MOD</b></p>
<p>What is iterative testing?</p> <p><b>Repeated testing of code during the development of a program.</b></p>	<p>Draw the logic circuit for the following expression <math>P = \text{NOT} (A \text{ OR } B)</math></p>  <pre>graph LR; A --- OR1[OR]; B --- OR1; OR1 --- NOT1[NOT]; NOT1 --- P</pre>	<p>Increasing the sampling rate will result in 2 main outcomes. What are they?</p> <p><b>Higher quality sound file</b></p> <p><b>Large file size</b></p>