



<p>What is the worst-case scenario for bubble sort algorithm</p>	<p>What function do most programming languages have for opening a file</p>	<p>What is UNICODE</p>
<p>What is Acceptance Testing</p>	<p>What is the purpose of the sample rate</p>	<p>What is the rule for the OR gate</p>

<p><i>What is the worst-case scenario for bubble sort algorithm</i></p> <p>The worst-case scenario for bubble sort algorithm is when the list is sorted in reverse order.</p>	<p><i>What function do most programming languages have for opening a file</i></p> <p>- The 'open()' function.</p>	<p><i>What is UNICODE</i></p> <p>Answer: UNICODE is a character set that uses 32 bits (2 sets of 16 bits) to represent every character in various languages around the world.</p>
<p><i>What is Acceptance Testing</i></p> <p>Testing to ensure the final product meets the needs of the user and client.</p>	<p><i>What is the purpose of the sample rate</i></p> <p>Answer: The sample rate determines how often the sound is sampled per second.</p>	<p><i>What is the rule for the OR gate</i></p> <p>The rule for the OR gate is that if either input or both inputs are True, then the output is also True.</p>