



<p>What are some examples of run-time errors</p>	<p>What is Anti-Spyware Software</p>	<p>What is the main reason why networks succumb to attacks and loss of data</p>
<p>What is the hexadecimal representation of the 8-bit binary number 01010101</p>	<p>What are the two main types of loops in programming</p>	<p>What are the three categories of Black Box Testing</p>

<p><i>What are some examples of run-time errors</i></p> <p>Arithmetic errors like dividing by zero or finding the square root of a negative number, overflow errors, stack overflow errors, and library errors.</p>	<p><i>What is Anti-Spyware Software</i></p> <p>- Anti-Spyware Software is dedicated to finding and destroying spyware files that aim to spy on the user and send back as much information about them as possible.</p>	<p><i>What is the main reason why networks succumb to attacks and loss of data</i></p> <p>- "People, who are often the weakest point when it comes to system security."</p>
<p><i>What is the hexadecimal representation of the 8-bit binary number 01010101</i></p> <p>The hexadecimal representation of the 8-bit binary number 01010101 is 55.</p>	<p><i>What are the two main types of loops in programming</i></p> <p>Count-controlled loop and condition-controlled loop.</p>	<p><i>What are the three categories of Black Box Testing</i></p> <p>Valid, Invalid/Erroneous, and Borderline/Extreme data.</p>