



<p>What is an ISP?</p>	<p>Hard Drives, Tapes and Floppy Disks all use which type of storage technology?</p>	<p>What will be the difference between a sound file sampled at 1000 times per second compared to a sound file sampled at 10000 times per second?</p>
<p>"Trying to bring down a website by using up its web server's resources, by overloading it with traffic". Which threat is being described here?</p>	<p>"Executing one of several instructions depending on a condition" is a description of which programming construct?</p>	<p>Which type of operator will enable a program to carry out mathematical calculations?</p>



<p>What is an ISP?</p> <p><b>The company that provides a connection to the internet. It stands for Internet Service Provider.</b></p>	<p>Hard Drives, Tapes and Floppy Disks all use which type of storage technology?</p> <p><b>Magnetic</b></p>	<p>What will be the difference between a sound file sampled at 1000 times per second compared to a sound file sampled at 10000 times per second?</p> <p><b>The file sampled at 1000 times per second will be lower in sound quality and have a smaller file size.</b></p>
<p>"Trying to bring down a website by using up its web server's resources, by overloading it with traffic". Which threat is being described here?</p> <p><b>Denial of Service Attacks</b></p>	<p>"Executing one of several instructions depending on a condition" is a description of which programming construct?</p> <p><b>Selection</b></p>	<p>Which type of operator will enable a program to carry out mathematical calculations?</p> <p><b>Arithmetic Operators</b></p>