



<p>What are the benefits of High Level Languages</p>	<p>What are the three major types of user interface offered by operating systems</p>	<p>What is binary logic</p>
<p>What is an example of lossy compression</p>	<p>What happens when a hard disk is formatted</p>	<p>What is the purpose of an operating system</p>

<p><i>What are the benefits of High Level Languages</i></p> <p><b>The benefits of High Level Languages include being easier for humans to write and understand, having more functionality, and being easier to modify.</b></p>	<p><i>What are the three major types of user interface offered by operating systems</i></p> <p><b>The three major types of user interface offered by operating systems are graphical user interface, menu-driven interface, and command-line interface.</b></p>	<p><i>What is binary logic</i></p> <p><b>Binary logic is the use of True or False (1 or 0) inputs to make decisions, like human logic.</b></p>
<p><i>What is an example of lossy compression</i></p> <p><b>MP3s.</b></p>	<p><i>What happens when a hard disk is formatted</i></p> <p><b>When a hard disk is formatted, sectors and tracks are created to store data, and a special list called the File Allocation Table (FAT) is also created to keep track of where data is located.</b></p>	<p><i>What is the purpose of an operating system</i></p> <p><b>The purpose of an operating system is to manage and maintain a computer system.</b></p>