



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



<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>