



<p>'Lossless Compression' is...</p>	<p>"Prepares the storage device for data storage by creating sectors and tracks on which data can be stored"...describes which type of utility software?</p>	<p>What is an ISP?</p>
<p>What data type would be most appropriate in the context of a variable storing the title of a song?</p>	<p>Which type of translator causes a program to run more slowly?</p>	<p>Items held in arrays are indexed. What is meant by this statement?</p>



<p>'Lossless Compression' is...</p> <p>A form of file compression that reduces the file size by temporarily removing some of its data. This data is reconstructed when the file is uncompressed.</p>	<p>"Prepares the storage device for data storage by creating sectors and tracks on which data can be stored"...describes which type of utility software?</p> <p>Formatting Software</p>	<p>What is an ISP?</p> <p>The company that provides a connection to the internet.</p>
<p>What data type would be most appropriate in the context of a variable storing the title of a song?</p> <p>String</p>	<p>Which type of translator causes a program to run more slowly?</p> <p>Interpreter</p> <p>Remember, the interpreter converts source code line by line which is a slow process. The interpreter therefore causes programs to run more slowly. A compiler however, takes longer to convert the code, but then the program will run much faster.</p>	<p>Items held in arrays are indexed. What is meant by this statement?</p> <p>Each item in the array is given a position number (usually starting at 0).</p>