



<p>_____ compression will permanently remove data from a file in order to reduce its file size.</p>	<p>This type of search algorithm will only work if the data is ordered.</p>	<p>The computational method which is concerned with the removal of unnecessary detail is called...</p>
<p>This defensive measure will 'clean' inputted data of unwanted characters.</p>	<p>This component communicates memory addresses between the CPU and RAM.</p>	<p>Which type of network covers a large geographic area and will often rely on third party telecommunication companies for its infrastructure.</p>



<p>_____ compression will permanently remove data from a file in order to reduce its file size.</p> <p>LOSSY</p>	<p>This type of search algorithm will only work if the data is ordered.</p> <p>Binary Search Algorithm</p>	<p>The computational method which is concerned with the removal of unnecessary detail is called...</p> <p>Abstraction</p>
<p>This defensive measure will 'clean' inputted data of unwanted characters.</p> <p>Data Sanitisation</p>	<p>This component communicates memory addresses between the CPU and RAM.</p> <p>Address Bus</p>	<p>Which type of network covers a large geographic area and will often rely on third party telecommunication companies for its infrastructure.</p> <p>Wide Area Network</p>