



<p>What is virtual memory management in the operating system</p>	<p>What are constants in programming</p>	<p>What is ROM used for</p>
<p>What are the benefits of data compression software</p>	<p>What type of RAM is faster but more expensive</p>	<p>What is a virtual network</p>

<p><i>What is virtual memory management in the operating system</i></p> <p>Virtual memory management is a technique that allows the operating system to use hard disk space as RAM memory.</p>	<p><i>What are constants in programming</i></p> <p>Memory locations that hold one piece of data (of a particular data type) that cannot change while the program is running.</p>	<p><i>What is ROM used for</i></p> <p>Answer: To store boot sequence instructions and start up the computer.</p>
<p><i>What are the benefits of data compression software</i></p> <p>Data compression software saves storage space, improves download times, and increases streaming speeds.</p>	<p><i>What type of RAM is faster but more expensive</i></p> <p>Answer: Static RAM.</p>	<p><i>What is a virtual network</i></p> <p>A virtual network uses software to subdivide a physical network into smaller ones, like VLANs for LANs, and VPNs for WANs.</p>