



Within the Von Neumann Architecture, what component holds the address of the next instruction?	What is meant by the term Cloud Computing?	Which law seeks to protect people's ideas, innovations and intellectual property?
What does SQL stand for and what is its purpose?	What is a run-time error?	What is the difference between Lossy and Lossless compression?



<p>Within the Von Neumann Architecture, what component holds the address of the next instruction?</p> <p><b>Program Counter</b></p>	<p>What is meant by the term Cloud Computing?</p> <p><b>Computing services (such as storage, applications and media services) delivered over the internet.</b></p>	<p>Which law seeks to protect people's ideas, innovations and intellectual property?</p> <p><b>Copyright Design and Patents Act 1988</b></p>
<p>What does SQL stand for and what is its purpose?</p> <p><b>Structured Query Language</b> <b>A language used to put data into or out of a database.</b></p>	<p>What is a run-time error?</p> <p><b>An error which occurs whilst the program is running and after it has been successfully compiled.</b></p>	<p>What is the difference between Lossy and Lossless compression?</p> <p><b>Lossy compression permanently removes data from a file in order to reduce its size.</b></p> <p><b>Lossless compression temporarily removes data from a file in order to reduce its size.</b></p>