



Within the Von Neumann Architecture, what component holds the address of the next instruction?

What are the advantages of connecting computers and electronic devices to a network?

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 style="text-align: center;">Program Counter</p>	<p>What are the advantages of connecting computers and electronic devices to a network?</p> <p>Resources can be connected such as File servers and printers</p> <p>Communication can happen eg. Email and video conferencing</p> <p>Services using web servers and websites mean users can download files, software and updates</p>
<p>What is a run-time error?</p> <p style="text-align: center;">An error which occurs whilst the program is running and after it has been successfully compiled.</p>	<p>What is the difference between Lossy and Lossless compression?</p> <p>Lossy compression permanently removes data from a file in order to reduce its size.</p> <p>Lossless compression temporarily removes data from a file in order to reduce its size.</p>