



<p>What is the role of the Accumulator in the Von Neumann Architecture</p>	<p>What is a Disaster Recovery Policy</p>	<p>What is dictionary coding used for</p>
<p>How does Bluetooth compare to Wi-Fi in terms of range</p>	<p>What is the hardware path used by the CPU to fetch data from the RAM</p>	<p>What is the CPU's primary job</p>

<p><i>What is the role of the Accumulator in the Von Neumann Architecture</i></p> <p><b>It stores the results of arithmetic and logical operations.</b></p>	<p><i>What is a Disaster Recovery Policy</i></p> <p><b>- A Disaster Recovery Policy includes rules and procedures for how to recover from a disaster, such as the person responsible for backing up, the media on which backups have been stored and its location, and the organizations who will help supply the res</b></p>	<p><i>What is dictionary coding used for</i></p> <p><b>To replace the file's data with a reference to what the data is, which allows for exact reconstruction of the file.</b></p>
<p><i>How does Bluetooth compare to Wi-Fi in terms of range</i></p> <p><b>Bluetooth has a shorter range than Wi-Fi.</b></p>	<p><i>What is the hardware path used by the CPU to fetch data from the RAM</i></p> <p><b>Answer: Address Bus.</b></p>	<p><i>What is the CPU's primary job</i></p> <p><b>Answer: Processing data and making decisions.</b></p>