



What is magnetic storage	What are the three types of division	Which SQL statement is used to select specific data from a table
Why do computers use binary numbers	What happens to the quality of an image as the DPI increases	What are some identification and prevention methods for network security



<p><i>What is magnetic storage</i></p> <p>It's a type of storage device that uses magnetization to store data.</p>	<p><i>What are the three types of division</i></p> <p>The three types of division are ordinary division (/), quotient (integer) division and modulo (remainder) division.</p>	<p><i>Which SQL statement is used to select specific data from a table</i></p> <p>SELECT.</p>
<p><i>Why do computers use binary numbers</i></p> <p>Computers use binary numbers because they are made up of switches that can only be on (1) or off (0).</p>	<p><i>What happens to the quality of an image as the DPI increases</i></p> <p>The image becomes more defined.</p>	<p><i>What are some identification and prevention methods for network security</i></p> <p>- "Penetration Testing, Network Forensics, Network Policies, Anti-Virus Software (Anti-Malware Software), Anti-Spyware Software (Anti-Malware Software), Firewalls, User Access Levels, Passwords, Encryption, and Physical Security measures."</p>