



What is the process for converting binary to hexadecimal	What are the two types of LANs	What is string manipulation in programming
What is the maximum value that can be represented with one hexadecimal digit	Can data be recovered from a wiped hard disk	What is the purpose of the Decode stage in the Fetch-Decode-Execute cycle



<p><i>What is the process for converting binary to hexadecimal</i></p> <p><b>Split the binary byte into two nibbles and convert each nibble to a hexadecimal digit.</b></p>	<p><i>What are the two types of LANs</i></p> <p><b>Peer-to-peer, where all computers have the same status, and client-server, where at least one computer is designated as a server.</b></p>	<p><i>What is string manipulation in programming</i></p> <p><b>String manipulation refers to a range of built-in functions that can manipulate string data.</b></p>
<p><i>What is the maximum value that can be represented with one hexadecimal digit</i></p> <p><b>15</b></p>	<p><i>Can data be recovered from a wiped hard disk</i></p> <p><b>Yes, data can be recovered from a wiped hard disk. When you format your hard disk, you don't actually delete the data on the disk, you simply delete the FAT (which is simply a table which keeps track of where data is stored).</b></p>	<p><i>What is the purpose of the Decode stage in the Fetch-Decode-Execute cycle</i></p> <p><b>To interpret the instruction and determine the operation to perform.</b></p>