



How do you convert a hexadecimal number to a denary number	What are embedded systems	What are data packets
What is the problem with using a binary system to represent numbers with many digits	What is the difference between the Internet and the World Wide Web	What is parameter passing



<p><i>How do you convert a hexadecimal number to a denary number</i></p> <p><b>Count the number of 16s and 1s together.</b></p>	<p><i>What are embedded systems</i></p> <p><b>Answer: Embedded systems are programmable machines with all of their components arranged together on a single circuit board.</b></p>	<p><i>What are data packets</i></p> <p><b>Data packets are units of data files that are split and sent across different routes over the internet.</b></p>
<p><i>What is the problem with using a binary system to represent numbers with many digits</i></p> <p><b>It can result in long strings of digits.</b></p>	<p><i>What is the difference between the Internet and the World Wide Web</i></p> <p><b>The Internet is a massive network of networks, while the World Wide Web is an application/use of the Internet for sharing information.</b></p>	<p><i>What is parameter passing</i></p> <p><b>The process of passing values into subroutines for processing.</b></p>