



What are the binary numbers used to represent in bitmap images	What information is stored in metadata	What is the role of a translator in programming
What is the purpose of storing data in a file	What are Firewalls	What is the binary representation of the hexadecimal number F0



<p><i>What are the binary numbers used to represent in bitmap images</i></p> <p>Pixels.</p>	<p><i>What information is stored in metadata</i></p> <p>Answer: Information about the type of file and how to play it back is stored in metadata.</p>	<p><i>What is the role of a translator in programming</i></p> <p>The role of a translator in programming is to convert high level language commands into machine code so that the CPU can process the data.</p>
<p><i>What is the purpose of storing data in a file</i></p> <p>- To save data before closing a program and load data back into the program when it is opened again at a later date.</p>	<p><i>What are Firewalls</i></p> <p>- Firewalls monitor the data which flows through the ports of a computer and keep ports closed and open only those that they expect data to be sent to.</p>	<p><i>What is the binary representation of the hexadecimal number F0</i></p> <p>The binary representation of the hexadecimal number F0 is 11110000.</p>