



What is the hexadecimal representation of the 8-bit binary number 10011001	What should be included in program comments	What is the purpose of cache memory
What is Black Box Testing	What is the decimal representation of the 8-bit binary number 11001100	What is ransomware



<p><i>What is the hexadecimal representation of the 8-bit binary number 10011001</i></p> <p><b>The hexadecimal representation of the 8-bit binary number 10011001 is 99.</b></p>	<p><i>What should be included in program comments</i></p> <p><b>Program header, subroutine descriptions, constant and variable declaration, and sufficient detail about what is happening throughout the algorithm.</b></p>	<p><i>What is the purpose of cache memory</i></p> <p><b>Answer: To store commonly used instructions and maintain CPU performance.</b></p>
<p><i>What is Black Box Testing</i></p> <p><b>A testing strategy that only deals with the inputs and outputs of the program and not how the algorithms work.</b></p>	<p><i>What is the decimal representation of the 8-bit binary number 11001100</i></p> <p><b>The decimal representation of the 8-bit binary number 11001100 is 204.</b></p>	<p><i>What is ransomware</i></p> <p><b>- "A type of malware that encrypts a user's files and demands a ransom in exchange for the decryption key."</b></p>