



How does incremental backup differ from full backup	What are the three types of operators commonly used in programming languages	What is the binary representation of the hexadecimal number D7
What is the 8-bit binary representation of the decimal number 38	What is the denary equivalent of the binary number 1010	What is the hexadecimal representation of the decimal number 255



<p><i>How does incremental backup differ from full backup</i></p> <p>Incremental backup only backs up files that have changed since the last backup, while full backup makes a copy of all the files on a system.</p>	<p><i>What are the three types of operators commonly used in programming languages</i></p> <p>The three types of operators commonly used in programming languages are arithmetic operators, relational operators, and Boolean operators.</p>	<p><i>What is the binary representation of the hexadecimal number D7</i></p> <p>The binary representation of the hexadecimal number D7 is 11010111.</p>
<p><i>What is the 8-bit binary representation of the decimal number 38</i></p> <p>The 8-bit binary representation of the decimal number 38 is 00100110.</p>	<p><i>What is the denary equivalent of the binary number 1010</i></p> <p>The denary equivalent of the binary number 1010 is 10.</p>	<p><i>What is the hexadecimal representation of the decimal number 255</i></p> <p>The hexadecimal representation of the decimal number 255 is FF.</p>