



What is the binary equivalent of the denary number 13	How is cloud storage accessed	What is a kilobyte
What are some potential drawbacks of relying too heavily on computational thinking in problem-solving	How can we read an entire file using a loop	What is dynamic RAM



<p><i>What is the binary equivalent of the denary number 13</i></p> <p>The binary equivalent of the denary number 13 is 1101.</p>	<p><i>How is cloud storage accessed</i></p> <p>Answer: Cloud storage is accessed through an internet connection.</p>	<p><i>What is a kilobyte</i></p> <p>A kilobyte is equal to 1000 bytes in the binary system.</p>
<p><i>What are some potential drawbacks of relying too heavily on computational thinking in problem-solving</i></p> <p>Relying too heavily on computational thinking can result in a lack of creativity and flexibility in problem-solving, and may lead to a narrow focus on technical solutions rather than considering a broader range of perspectives.</p>	<p><i>How can we read an entire file using a loop</i></p> <p>- By using the 'endOfFile()' statement with a WHILE loop.</p>	<p><i>What is dynamic RAM</i></p> <p>Answer: RAM that needs to be refreshed every few milliseconds.</p>