What is the main advantage of using solid-state storage over magnetic storage	What is the purpose of decomposition in computational thinking	What is the limitation of a variable in programming
What is the 8-bit binary representation of the decimal number 201	What is an encryption key	What is the purpose of range check validation routine

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What is the main advantage of using solid-state storage over magnetic storage

Answer: The main advantage of using solid-state storage over magnetic storage is speed.

What is the purpose of decomposition in computational thinking

The purpose of decomposition is to break down large complex problems into smaller problems that are more easily solved.

What is the limitation of a variable in programming

A variable can only store one item of data.

What is the 8-bit binary representation of the decimal number 201

The 8-bit binary representation of the decimal number 201 is 11001001.

What is an encryption key

An encryption key is an algorithm used by encryption software to systematically alter each piece of data in a file.

What is the purpose of range check validation routine

To check whether the entered value falls within an acceptable range.

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