What is the decimal representation of the 8-bit binary number 10011001	What is clock speed	What is the purpose of the ALU's Arithmetic part
What is a circuit diagram	Can all problems be solved by computational thinking	What does the concatenate method do in string manipulation

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What is the decimal representation of the 8-bit binary number 10011001

The decimal representation of the 8-bit binary number 10011001 is 153.

What is clock speed

Answer: Clock speed determines the speed of the Fetch-Decode-Execute cycle and is measured in hertz (Hz).

What is the purpose of the ALU's Arithmetic part

Answer: To perform calculations on the data.

What is a circuit diagram

A circuit diagram is a visual representation of a circuit that uses symbols to represent components, such as logic gates and wires.

Can all problems be solved by computational thinking

No, not all problems can be solved by computational thinking. Some problems require human intuition or creativity that cannot be replicated by a computer.

What does the concatenate method do in string manipulation

The concatenate method in string manipulation joins two or more strings together.

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