What is the decimal representation of the hexadecimal number C0	What is the difference between variables and constants in programming	How does overclocking potentially improve CPU performance
Why is stating the data type of a variable important in programming	What is Alpha Testing	What is encryption used for

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What is the decimal representation of the hexadecimal number C0

The decimal representation of the hexadecimal number C0 is 192.

What is the difference between variables and constants in programming

Variables can have their values changed during a program's execution, while constants hold a fixed value throughout the program's execution.

How does overclocking potentially improve CPU performance

Answer: Overclocking can potentially improve CPU performance by enabling the CPU to perform more calculations faster.

Why is stating the data type of a variable important in programming

It is vital to state the data type of a variable when it is declared because how an item of data is stored and manipulated in the computer depends on its data type.

What is Alpha Testing

Testing done by programmers to check if the program has met its objectives and whether it does what it should do.

What is encryption used for

Encryption is used to secure data in network communication.

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