What is the disadvantage of having more colours in an image	Why is input sanitisation important in preventing SQL injection	What is the place value system used in the denary number system
What is the decimal representation of the hexadecimal number F0	What is the decimal representation of the hexadecimal number 1F	Why is overclocking dangerous

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What is the disadvantage of having more colours in an image

It results in a larger file size.

Why is input sanitisation important in preventing SQL injection

It removes unwanted characters that could enable the user to misuse the system.

What is the place value system used in the denary number system

0, 1, 10, 100, 1000, etc.

What is the decimal representation of the hexadecimal number F0

The decimal representation of the hexadecimal number F0 is 240.

What is the decimal representation of the hexadecimal number 1F

The decimal representation of the hexadecimal number 1F is 31.

Why is overclocking dangerous

Answer: Overclocking is dangerous without proper heat management because CPUs get hotter the more work they do.

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