What is an example of using lossy compression for images	What is a client	Why do embedded systems have all their components arranged together on a single circuit board
What is a router	What is a file handler	What can we use to read an entire file more efficiently

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What is an example of using lossy compression for images

Reducing file sizes on websites where large image files can seriously affect page load speeds.

What is a client

A client is a user or user's device that connects to a server in order to be served by it.

Why do embedded systems have all their components arranged together on a single circuit board

Answer: Embedded systems have all their components arranged together on a single circuit board because they are programmed for specific tasks and do not need separate components.

What is a router

A device required to connect a LAN to the internet, managing data packets to enable them to be sent between networks.

What is a file handler

- A special variable that allows us to open and work with files.

What can we use to read an entire file more efficiently

- The 'endOfFile()' statement within a WHILE loop.

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