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transactions that access data or terminals at several nodes of a computer network, Systems of 10,000 terminals or 100,000,000,000 bytes of on-line data or 150 transactions per second are generally considered to be the limit of present technology (software and hardware).

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Computer Graphics Lecture Notes - University of Toronto

Notes - Computer Hardware Basics The Computer A computer is made up of many parts: 1. Input/Output (I/O) devices " These allow you to send information to the computer or get information from the computer.

01 Notes - Computer #11DFA8 - Garfield Computer Science

Zafar Ali Khan "ZAK" is an A and O level Computer Science Pakistani educator, entrepreneur, and former programmer. He supports a free online education platform to impart IGCSE, O and A level resources.

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