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The computer generated information that is displayed to the user in some discernible form such as a screen display, printed page, or sound. Hardware The physical parts of the computer system that you can touch and feel such as the keyboard, monitor, and computer case.

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analog computing - Analog computing is a term used by Paul Saffo of the Institute for the Future in Palo Alto, California, to describe silicon-based microsensors that sense and react to external (natural) stimuli in something that approximates the rhythm of reality rather than the "artificial" binary behavior of digital computing.

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Computer is an advanced electronic device that takes raw data as an input from the user and processes it under the control of a set of instructions (called program), produces a result (output), and saves it for future use.

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Computer Fundamentals 1.04 Section 4- Operating Systems ...

What is a computer? I guess the easiest way I can explain it is as a little machine that follows very specific instructions over and over. A computer cannot learn and, unless told to do so, won't respond to anything. Think of it as a very dumb dog that you have to teach to catch a ball every day and every time you want to play.¹

Guide to Computing Fundamentals in Cyber-Physical Systems

A computer network that allows for software and hard to be pla... A packet of data sent by an Internet server to a browser which... Also called an "app", it is computer software created for a pa... The central processing unit carries out the functions in a com... Computer Fundamentals study guide ch. 2.

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1 INTRODUCTION TO COMPUTER Contents Digital and analog computers Characteristics of computer—Speed, accuracy, diligence, storage capability, versatility History of computer—Calculating machines, Napier's bones, slide rule, Pascal's adding and subtraction machine, Leibniz's multiplication and dividing machine, punch card

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