

# Discovering Computers: Fundamentals #Cengage Learning, 2007 #552 pages #2007

## #9781305172432 #Gary Shelly, Thomas J. Cashman, Misty Vermaat

Computer Fundamentals. 6L for CST/NST 1A Michaelmas 2010 MWF @ 10, Arts School Aims & Objectives. This course aims to: give you a general understanding of how a computer works. introduce you to assembly-level programming prepare you for future courses. . good general overview book; somewhat broader in scope, and somewhat simpler to digest than above. 3. Course Outline. (several BC): abacus used for counting 1614: logarithms discovered (John Napier) 1622: invention of the slide rule (Robert Bissaker) 1642: First mechanical digital calculator (Pascal) Charles Babbage (U. Cambridge) invents: 1812: Difference Engine 1833: Analytical Engine. 1890: First electro-mechanical punched card data-processing machine (Hollerith). Discovering Computers, Fundamentals, 2010 International Edition, 6e Shelly Cengage Learning 9781439036501 : Introduces students to computer concepts and technology. The book has won numerous prizes including being highly commended in the British Medical Association book awards. Davidson's global perspective is enhanced by the input of an international team of authors and a distinguished International Advisory Board from 17 countries. Building on the foundations laid down by its original editor, Davidson's remains one of the world's leading and most respected textbooks of medicine.

Discovering Computers Fundamentals Chapter 4. On \_\_\_\_\_, the display often is built into the \_\_\_\_\_ is the component of the processor. Each processor core on a multi-core processor. The term decoding refers to the processing of instructions in mobile computers and devices. control unit. Discovering Computers Fundamentals Chapter 2. \_\_\_\_\_ offers high-speed Internet access. Instead of using broadband Internet service, \_\_\_\_\_ is the process of a computer or device connecting to a Web site that allows users to access a cellular radio network. dial-up access.

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