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2 CHAPTER solutions David Money Harris and Sarah L. Harris, Digital Design and Computer Architecture, © 2007 by Elsevier Inc. Exercise Solutions

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An instruction set architecture (ISA) is the interface between the computer's software and hardware and also can be viewed as the programmer's view of the machine. Computers do not understand high-level programming languages such as Java, C++, or most programming languages used. A processor only understands instructions encoded in some numerical fashion, usually as binary numbers.

Computer architecture - Wikipedia

B. Parhami, Computer Arithmetic: Algorithms and Hardware Designs, 2nd edition, Oxford University Press, New York, 2010. (ISBN 978-0-19-532848-6, 641+xxv pp., 316 figures, 718 problems) Available for purchase from Oxford University Press and various college or on-line bookstores.

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