1.3 Computer Languages ?Symbolic languages mirrored machine languages using symbols, or mnemonics, to represent the various machine language instructions ?The instructions in machine language consist of streams of 0s and 1s because the internal circuits of a computer are made of switches, transistors, and other electronic devices that can be in one of two states: off or on PROGRAM 1–1 The Multiplication Program in Machine Language 33 Computer Science: A Structured Programming Approach Using C Note The only language understood by computer hardware is machine language.34 Computer Science: A Structured Programming Approach Using C 1.Symbolic Languages ?

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