

```
mov    eax, '3'
sub    eax, '0'

mov    ebx, '4'
sub    ebx, '0'
add    eax, ebx
add    eax, '0'

mov    [sum], eax
mov    ecx, msg
mov    edx, len
mov    ebx, 1
mov    eax, 4
int    0x80
```

Assembly Language Programming 8085 Microprocessor

```
;tell linker where sum is
;file assembler command
;system call name _write
;call _write
```

Intel 8080 8085 Assembly Language Programming

Lance A. Leventhal, Winthrop Saville



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8080/8085 assembly language programming, 1977 INTEL Intel Corporation, **8080/8085 Assembly Language Programming** Intel Corporation, 1979 **8080A/8085 Assembly Language Programming** Lance A. Leventhal, 1978 This book describes assembly language programming for the 8080A 8085 microprocessors **8080/8085 Assembly Language Programming** Lance A. Leventhal, 1986 8080/8085 Assembly Language Programming Judi N. Fernandez, Ruth Ashley, 1981 Shows how to write programs that control manipulations in microcomputers **8080/8085 Assembly Language Programming Manual** Intel Corporation, 1988 8080/8085 Assembly Language Programming Manual Intel, 1977 **8080/8085 Assembly Language Subroutines** Lance A. Leventhal, 1983 8080A/8085 Assembly Language Programming Lance A. Leventhal, 1978 Explains Assembly Language Programming Describes Assemblers Assembly Instructions Assembly Language Subroutines Lance A. Leventhal, Winthrop Saville, 1983 Contains Ready to Use Subroutines for the 8080A or 8085 Assembly Languages Covers Array Bit String Manipulation as well as Code Conversion Summation Sort Search Operations More **A Macro Package for Structured Programming in Intel 8080/8085 Assembly Language** J. K. Harris, University of Manchester Institute of Science and Technology (UMIST), 1980

Microprocessors and Microcomputer-Based System Design Mohamed Rafiquzzaman, 2021-11-01 Microprocessors and Microcomputer Based System Design Second Edition builds on the concepts of the first edition It discusses the basics of microprocessors various 32 bit microprocessors the 8085 microprocessor the fundamentals of peripheral interfacing and Intel and Motorola microprocessors This edition includes new topics such as floating point arithmetic Program Array Logic and flash memories It covers the popular Intel 80486 80960 and Motorola 68040 as well as the Pentium and PowerPC microprocessors The final chapter presents system design concepts applying the design principles covered in previous chapters to sample problems **Computer Organization and Assembly Language Programming** James L. Peterson, 2014-05-10 Computer Organization and Assembly Language Programming deals with lower level computer programming machine or assembly language and how these are used in the typical computer system The book explains the operations of the computer at the machine language level The text reviews basic computer operations organization and deals primarily with the MIX computer system The book describes assembly language programming techniques such as defining appropriate data structures determining the information for input or output and the flow of control within the program The text explains basic I O programming concepts technique of interrupts and an overlapped I O The text also describes the use of subroutines to reduce the number of codes that are repetitively written for the program An assembler can translate a program from assembly language into a loader code for loading into the computer s memory for execution A loader can be of several types such as absolute relocatable or a variation of the other two types A linkage editor links various small segments into one large segment with an output format similar to an input format for easier program handling The book also describes

the use of other programming languages which can offer to the programmer the power of an assembly language by his using the syntax of a higher level language The book is intended as a textbook for a second course in computer programming following the recommendations of the ACM Curriculum 68 for Course B2 Computers and Programming CP/M Assembly Language Programming Ken Barbier,1983 *Introduction to CP/M Assembly Language* Jon Lindsay,1984

Microprocessor Engineering B. Holdsworth,2013-10-22 Microprocessor Engineering provides an insight in the structures and operating techniques of a small computer The book is comprised of 10 chapters that deal with the various aspects of computing The first two chapters tackle the basic arithmetic and logic processes The third chapter covers the various memory devices both ROM and RWM Next the book deals with the general architecture of microprocessor The succeeding three chapters discuss the software aspects of machine operation while the last remaining three chapters talk about the relationship of the microprocessor with the outside world The text will be of great use to undergraduate students of various disciplines Practitioners of computer related fields with no previous digital experience will find this book useful

System Programming Under CP/M-80 Lawrence E. Hughes,1983 *Surveys Applications Uses of the CP M Operating System Shows How to Install Modify CP M How to Write Assembly Language Programs under CP M* **Microprocessor Software** Gene A. Streitmatter,1981 An Introduction to 8086/8088 Assembly Language Programming Thomas P. Skinner,1985 This hands on guide helps develop programming skills on the 8086 based microcomputers Introduces readers to assembly language programming through a comprehensive set of input output procedures and useful subroutines for the most popular 8086 based operating systems Covering fundamental data types segmentation assembler operation and modular programming these routines let users apply assembly language shortcuts and programming techniques to specific applications Offers a brief outline of the design of the 16 bit microprocessor and the architecture of the 8086 including the 80286 family of chips presents the essentials on binary and hexadecimal numbers and shows how to write and execute a program The complete instruction set is presented in the last nine chapters

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