

## Lab Manual Microprocessor 8085 Navas Pg 146

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**8085 MICROPROCESSOR LAB MANUAL**  
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The 8085 microprocessor includes six registers, one accumulator, and one flag register, as shown in Fig 1. In addition, it has two 16-bit registers: the stack pointer and the program counter. The 8085 has six general-purpose registers to store 8-bit data; these are identified as B, C, D, E, H, and L as shown in Fig 1.

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microprocessor lab manual july 20, 2017 s. paudel. msc | lecturer, department of information technology (bsc csit) 4 perform all programs and prepare the lab report including objective, algorithms, programs, observation and result or conclusion lab 2: use 8085 kit (mps 85-3) ram usage

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SYLLABUS FOR MICROPROCESSOR LAB 1. Write a program using 8085 Microprocessor for Decimal, Hexadecimal addition and subtraction of two Numbers. 2. Write a program using 8085 Microprocessor for addition and subtraction of two BCD numbers. 3. To perform multiplication and division of two 8 bit numbers using 8085. 4.

**MICROPROCESSOR LAB MANUAL EEC-553**  
Read Book Lab Manual Microprocessor 8085 Navas Pg 146 Experiment No:- 1 - Bhagwant University The 8085 Microprocessor kit is a low-cost single board computer designed for self-learning the popular 8085 Microprocessor.

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The Intel 8255 PPI is a peripheral chip originally developed for the Intel 8085 microprocessor and was later used with other types (e.g. the 8086). The 8255 is used to give the CPU access to programmable parallel I/O. 1.3.1 Functionality The 8255 has 24 input/output pins in total.

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Microprocessor & Interfacing Lab. 1. Write a Program Using 8085 & Verify for : a. Addition of Two 8-Bit Numbers. b. Addition of Two 16-Bit Numbers. (With Carry) 2. Write a Program Using 8085 & Verify for : a. Subtraction of Two 8-Bit Numbers. (Display Of Borrow) ...

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**8085 MICROPROCESSOR PROGRAMS - technicalsymposium.com**  
Apparatus: 8086 microprocessor kit, 5 V power supply, Connecting leads. Introduction The 8086 trainer kit is built around the Intel 8086 microprocessor (C PU). It contains simple keypad for interning commands and data, a simple 7 segment display unit for displaying data and result, a monitor program contained in (4k b yte ) of EPROM and (2k b yte )

**Department of Computer Science & Engineering LAB MANUAL 1 ...**  
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In Lab Manuals Square root of an 8 bit number in 8085 AIM To prepare an assembly language program to find the square root of an 8 bit number for 8085 microprocessor PROGRAM MVI C,01 MVI E,01 LDA 4200 LABEL:SUBB...

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