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Solutions Manual of Microprocessor
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8085 is pronounced as "eighty-eighty-

five" microprocessor. It is an 8-bit

microprocessor designed by Intel in

1977 using NMOS technology. It has

the following configuration □ 8-bit data

bus; 16-bit address bus, which can

address upto 64KB; A 16-bit program

counter; A 16-bit stack pointer; Six

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8-bit registers arranged in pairs: BC,
DE, HL

Microprocessor - 8085 Architecture -
Tutorialspoint

8085 Based on Microprocessor
Architecture, Programming and
Applications with the 8085 (Fifth
Edition) by Ramesh Gaonkar Penram
International Publishing . Page 9 .
Page 97 Section 4.1 . Page 99 . Page
103 . Page 32 . Instruction Set
Consists of 74 operation codes
resulting in 246 instructions (< 28)

8085 - E & ICT Academy

An output device is interfaced with
8-bit microprocessor 8085A. The
interfacing circuit is shown in figure.
The interfacing circuit makes use of 3
Line to 8 Line decoder having 3 enable
lines E_1 , E_2 , E_3 . The address of

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the device is Ramesh Gaonkar 5th

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Find the solutions for the questions at
the end of every chapter of
"Microprocessor Architecture,
Programming and Applications with
the 8085" by Ramesh Gaonkar.

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Placement Interview Sample paper
question answer on 8085

Microprocessor. Ans. 8085 has 8 data lines and 16 address lines. The memory size of any microprocessor depends on the number of address lines. The general formula is 2^n , where n = number of address lines. For 8085 there are 2^{16} = 64 Kbytes memory size.

Huge Question Bank for
Microprocessor 8085 | 8085 ...
8085 microprocessor Trainer kit is proposed to smooth the progress of learning and developing designs of 8085 microprocessor family from Intel. This kit can be programmed using a PC's 101/104 Keyboard without using a pc, thus making this kit as a standalone kit. User can enter programs in Assembly languages.

Read Online Solution Of Microprocessor 8085 By Ramesh Gaonkar 5th Edition Chapter 2 8085 Lab Trainer Kit- - Pantech Solutions

The Intel 8085 is an 8-bit microprocessor produced by Intel and introduced in March 1976. It is a software-binary compatible with the more-famous Intel 8080 with only two minor instructions added to support its added interrupt and serial input/output features. However, it requires less support circuitry, allowing simpler and less expensive microcomputer systems to be built. The "5" in the part number highlighted the fact that the 8085 uses a single +5-volt power supply by using depletion-mode tr

Intel 8085 - Wikipedia

Answer: (d). (I) , (III) & (IV) 5. Consider the following statements: In 8085 microprocessor, data-bus and address

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bus are multiplexed in order to.

I) Increase the speed of microprocessor. II) Reduce the number of pins. III) Connect more peripheral chips.

Microprocessor Multiple choice
Questions and Answers-Intel ...

The code for 8-bit multiplication for
Microprocessor 8085 is as follows:
LHLD 8100H. XCHG. MOV C, D. MVI
D, 00H. LXI H, 0000 H. Loop: DAD D.
DCR C. JNZ Loop. SHLD 8102 H.
HLT...

Answered: Write an assembly
language program in | bartleby
AC23 Microprocessor Based System
Design 50 1 0 1 Display write inhibit
Allows half-bytes to be blanked 1 1 0
Clear Clears the display of FIFO 1 1 1
End interrupt Clears the IRQ signal to

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the microprocessor The 8279 control
word summary Q.67 State the
importance of PUBLIC, EXTRN
directives in modular programming.(4)
Ans The PUBLIC and EXTRN
directives are very important to
modular programming.

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