

Microprocessor: 8085

Multiple Choice Questions and Answers:-

1) Which is the microprocessor comprises:

- a.Register section
- b.One or more ALU
- c.Control unit
- d.All of these

Answer:D

2) What is the store by register?

- a.data
- b.operands
- c.memory
- d.None of these

Answer:A

3) Accumulator based microprocessor example are:

- a.Intel 8085
- b.Motorola 6809
- c.A and B
- d.None of these

Answer:C

8085 Microprocessor Objective Type Questions With Answers

KJ Lindholm-Leary



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Electrical and Electronic Measurement and Instrumentation, 4th Edition Rajput R.K.,2015 This textbook has been written especially for the courses of B E B Tech for all Technical Universities of India It contains twenty two chapters in all Besides this an exhaustive set of Short Answer Question and a section on GATE and UPSC Examinations Questions with Answers Solutions have been added at the end to make this treatise comprehensive and complete book on this subject ,

Electronic Measurements and Instrumentation RK Rajput,2009 In this edition the book has been completely updated by adding new topics in various chapters Besides this two new chapters namely Microprocessors and Microcontrollers Chapter 13 and Universities Questions Latest with Solutions Chapter 14 have been added to make the book still more useful to the readers Robotics And Industrial Automation R. K. Rajput,2008 *Basic Electronics Communication and Information Engineering* B. Somanathan Nair,S.R. Deepa,Shaun R. Gomez,2012-11-17 This book deals with topics in Electronics Communication and Information Engineering It is intended to cater to the needs of the first year students of all branches of Engineering and Applied Sciences The book broadly discusses Semiconductor diodes rectifiers and Zener diodes Bipolar junction transistors DC and AC load lines pertaining to transistor amplifiers Junction and MOS field effect transistors RC coupled amplifiers biasing techniques and stability analysis principles of power amplifiers General principles of oscillations and oscillators working of the Wien bridge RC phase shift Hartley Colpitts and crystal oscillators Opamps and their applications Basic digital gates such as AND OR and NOT combinational and sequential logic circuits and logic families such as TTL and CMOS IC fabrication techniques Analog and digital instruments theory of basic electronic instruments transducers function generators and oscilloscopes Amplitude frequency and phase modulation schemes and block diagram descriptions of AM FM and PM transmitters and receivers Colour television CCTV CATV DTH and HDTV LCD and plasma display units MP 3 audio recording technique Radar and navigational aids such as radar beacons and LORAN Satellite communication modern satellite navigational system of GPS Optical communication using fibre optic cables LEDs and ILDs PN photodiodes PIN photodiodes and APDs Digital computers and microprocessors low level and high level computer languages OMR and OCR Digital data transmission PCM transmitter and receiver ASK PSK and FSK and elementary treatment on error correction and detection Mobile cellular telephony GSM and CDMA WLL and GPRS Principles of the Internet the Internet protocols DNS circuit and packet switching techniques LAN MAN WAN WWW internet network devices and Internet security The text contains around 400 figures and diagrams 80 solved problems and more than 700 short questions and review questions with answers Introduction to the 8085A Microcomputer Adi J. Khambata,1987 Provided here is specific information on the 8085A family hardware and software Using a unique approach it covers the three most popular and widely used 8 bit microcomputer products ZILOG Z80 INTEL 8085A presented in three separate softcover supplements The book was originally intended as a supplement to Khambata s textbook Microprocessors Microcomputers Architecture

Software and Systems 2nd Edition but it may also be used as a supplement to other basic texts or as a brief stand alone introduction to the 8085A allowing for much flexibility in teaching Each chapter includes a list of objectives and end of chapter questions

An Introduction to the Intel Family of Microprocessors James L. Antonakos,1993 This introduction to the Intel microprocessors offers equal treatment of hardware and software applications and a build your own 8088 based computer project The text takes students through the software interrupts DOS programming hardware memory input output and peripherals

Microcomputers and Microprocessors John E. Uffenbeck,2000 For a one semester undergraduate level course in Introductory Microprocessor and Microcomputers A background in DC and AC circuits digital logic circuits and the hexadecimal number system is recommended Providing a solid foundation in the technology of microcomputers this hands on text helps students develop an understanding of the hardware components of a microcomputer system and the role of the software to control that hardware Full of valuable troubleshooting tips it focuses on three compatible 8 bit microprocessor chips the Intel 8080 and 8085 and the Zilog Z 80 and uses them as models to help students learn the differences between RAM and ROM and how these two types of memory are interfaced to the microprocessor to understand how an input or output port works and to explore the construction of a serial interface

Practical Digital Electronics Nigel P. Cook,2004 Appropriate for Digital Electronics courses in high schools vocational technical schools and community colleges After 16 textbooks 26 editions and 19 years of front line education experience best selling author Nigel Cook s new text Practical Digital Electronics completes the successful Practical Series trilogy Practical Electricity 14 dc ac chapters ISBN 0 13 042047 6 Practical Electronics 14 devices chapters ISBN 0 13 042082 4 Practical Digital Electronics 14 digital chapters ISBN 0 13 111060 8

Microprocessors and Microcomputer Development Systems Mohamed Rafiquzzaman,1984

The Howard W. Sams Crash Course in Microcomputers Louis E. Frenzel (Jr.),1983 Offers a Concentrated Course in Microcomputer Programming to Users Having no Prior Experience

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Digital and Microprocessor Technology Patrick Joseph O'Connor,1989

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