

Assembly Language Question Paper

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COURSE TITLE: ASSEMBLY LANGUAGE PROGRAMMING STREAM: Y2S1 DAY: WEDNESDAY TIME: 2.00 - 4.00 P.M. DATE: 09/12/2010 INSTRUCTIONS: 1. This question paper has four questions 2. QUESTION ONE IS COMPULSORY AND HAS 30 MARKS 3. Answer any other two questions worth 20 marks PLEASE TURNOVER Page 2 of 3 QUESTION ONE (30 marks)

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QUESTION FOUR (20 MARKS) (a) Write a program in assembly language to add two operands A and B (8 marks) (b) Show that the line of code PL3, LDA SUB I Can be stored in seven consecutive memory locations (12 marks) QUESTION FIVE (20 MARKS) A memory unit has a capacity of 65,536 words of 25 bits each. It is used in conjunction with a general ...

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7. Instructions performing actions in assembly language are called A) imperative statements B) declarative statements C) directive statements D) none of the above. ANS: A. 8. What is the content of Stack Pointer ? A) Address of the current instruction B) Address of the next instruction C) Address of the top element of the stack D) None of the ...

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Write and run a program using 8086 assembly language that adds two single digit ASCII digits stored in two consecutive memory locations. The result must be moved to DL register. [June 2015, Set-2] Solution. 3. Write and run a program using 8086 assembly language that adds two binary numbers of 8 bits stored in two consecutive memory locations.

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named constants, registers, and labels for program and memory locations, and can calculate expressions for operands.

Assembly language - Wikipedia

Assembly language is a low-level programming language for a computer, or other programmable device specific to a particular computer architecture in contrast to most high-level programming languages, which are generally portable across multiple systems. Assembly language is converted into executable machine code by a utility program referred to ...

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