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100 objective question eis - SlideShare 3. Which characteristics of an embedded system exhibit the responsiveness to the assortments or variations in system's environment by computing specific results for real-time applications without any kind of postponement? a. Single-functioned Characteristic b. Tightly-constraint Characteristics c. Reactive & Real time Characteristics d.

36 Embedded Systems Interview Questions and Answer

100 objective question eis 1. EIS/Interview Question/2012-13 Page 1Session: 2012-13INTERVIEW QUESTION(SHORT ANSWER TYPE)&MULTIPLE CHOICESSubject: Embedded

InstrumentationsystemBranch:
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InstrumentationSemester: 8thPrepared By:Mr. Indresh Kumar VermaAsst.

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MULTIPLE CHOICE QUESTIONS ON EMBEDDED SYSTEMS 1. Which of the following is a coprocessor of 80386? a) 80387 b) 8087 c) 8089 d) 8088 View Answer Answer: a Explanation: 80386 have 80387 as a floating point arithmetic coprocessor which can perform various floating point calculations. 2. Name the processor which helps in floating point calculations.

Multiple Choice Questions and Answers on Microcontrollers ...

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Multiple Choice Questions and Answers on Microcontrollers and

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Ouestions:-1. What is an embedded system? An embedded system is a special purpose computer system which is completely encapsulated by device it control. It is a programmed hardware device www.Gr8AmbitionZ.com your A to Z in which the hardware chip is programmed with specific function. It is a combination of hardware and software. 2.

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The answer to this is probably dependent on the

type of role you have in mind, the skillset you are looking for and the number of applicants you are expecting to see. Most of the written "competence tests" I have ever seen were worse than useless....

Embedded Systems Objective Type **Questions**

Answer: The size of the char and int are always dependent on the underlying operating system or firmware. This is limited to the number of address lines in the address bus. The int usually takes up a value of 2 bytes or 4 bytes. The char can take up a space of 1 or 2 bytes.

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} - Embedded systems need infinite loops for repeatedly processing/monitoring the state of the program. One example could be the case of a program state continuously being checked for any exceptional errors that might just occur during run time such as memory outage or divide by zero etc.,... How can we qualify written test Embedded C objective ...

Multiple Choice Questions and Answers on **Embedded Processors Multiple Choice** Questions and Answers By Sasmita July 31, 2017 1) Which function/s is/are provided by **Integrated Memory Management Unit in** 80386 architecture?

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