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Q2. What are the characteristics of embedded system? Ans. The Characteristics of the embedded systems are as follows-1. Sophisticated functionality 2. Real time behavior 3. Low manufacturing cost 4. Low power consumption 5. User friendly 6. Small size. Q3. What are the types of embedded system? Ans. They are of 4 types 1. General computing 2. Control System 3. Digital Signal Processing 4. Communication and network

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EMBEDDED SYSTEMS LAB VIVA Questions :-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 in which the hardware chip is programmed with specific function. It is a combination of hardware and software. 2. What are the characteristics of embedded system?

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36 Embedded Systems Interview Questions and Answer

1) Explain what is embedded system in a computer system?

An embedded system is a computer system that is part of a larger system or machine. It is a system with a dedicated function within a larger electrical or mechanical system. 2)

Mention what are the essential components of embedded system? Essential components of embedded system includes

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ANSWER: (a) Higher. 11) Which parameter/s is/are included in "Time to market" design metric of an embedded system? a. Time to prototype b. Time to refine c. Time to produce in bulk d. All of the above. ANSWER: (d) All of the above. 12) How is the nature of instruction size in CISC processors? a. Fixed b. Variable c. Both a and b d.

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An embedded system is a special purpose computer system which is completely encapsulated by device it controls. It is a programmed hardware device in which the hardware chip is programmed with specific function. It is a combination of hardware and software. Q2.What are the characteristics of embedded system?

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Introduction to Objective C Interview Questions and Answers. Objective C is a programming language which was developed in 1980. It can be said as a general purpose object-oriented programming language which adds Small talk style messaging to C programming. This is mainly famous as this

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was the main language which was used by Apple for building macOS and iOS operating systems.

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