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A microcontroller ( $\mu$ C or uC) is a solitary chip microcomputer fabricated from VLSI fabrication. A micro controller is also known as embedded controller. Today various types of microcontrollers are available in market with different word lengths such as 4bit, 8bit, 64bit and 128bit microcontrollers. Microcontroller is a compressed micro computer manufactured to control the functions of embedded systems in office

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machines, robots, home appliances, motor vehicles, and a number of other gadgets.

### Microcontroller Basics, Types and Applications

Microcontrollers are task specific and are essentially used for making Embedded Systems. Different Products having the application of Microcontroller: Source The above image shows very few examples for the application of microcontrollers in our day-to-day used products. Actually wherever we need electronic automation, we use microcontroller.

### Different Applications of Microcontroller - VLSIFacts

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24) Which crucial feature/function of Brown-Out-Reset (BOR) makes the PIC to be completely unique and distinct from other microcontrollers? a. It can reset the PIC automatically in running condition b. It can reset the PIC even when the supply voltage increases above 4V c. It can reset the PIC without enabling the power-up timer d. All of the above

### Multiple Choice Questions and Answers on Microcontrollers ...

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### KTU EC305 Microprocessors & Microcontrollers Notes ...

PIC Microcontroller Applications. The PIC microcontroller projects can be used in different applications, such as peripherals, audio accessories, video games, etc. For better understanding of this PIC microcontroller, the following project demonstrates PIC microcontroller's operations. Street Light that Glows on Detecting Vehicle Movement:

### PIC Microcontroller : Architecture and Its Applications

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