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Serial Ports,  
Timers, DC and  
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systematic  
approach to show  
the programming  
of the AVR chip.

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in hobbyist and educational embedded applications, popularized by their inclusion in many of the Arduino line of open hardware development boards.

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It is the family of microcontroller

that is developed by different

manufacturers

such as Motorola, ST

Microelectronics,

etc. It is the most popular

microcontroller in an embedded

system, and most

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industries prefer the ARM Training since it consists of large features to implement products with an excellent appearance. This type of microcontrollers is cost sensitive and high-performance devices.



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AVR vs ARM |

Distinguish  
Between AVR and  
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Microcontroller

A microcontroller may be considered a self-contained system with a processor, memory, and other peripheral devices and may be used as an embedded

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system.

Microcontroller and embedded systems are used like power tools, implantable medical devices, automobile engine control systems, office machines, remote control appliances, toys and robotics ...

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Atmega32 AVR

Microcontroller It  
consists of 44 Pins

with 32 bit Memory

size. It has flash

memory type, 16

MIPS Speed, 2048

SRAM, Operating

Volt ranges from

2.7 to 5.5. Uses: It

is used in a

system...

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APPLICATIONS | by

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23. (a)  $9\text{FFFFh} - 10000\text{h} = 8\text{FFFFh}$   
 $= 589\,824$  bytes

(b) 576 kbytes 24.  
 $232 - 1 = 4\,294$

967 295 25. (a)  
FFh, 255 (b) FFFFh,  
65535 (c) FFFF

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FFFFh, 4 294 967  
295 (d) FFFF FFFF  
FFFF FFFFh, 18 446  
744 ...

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controllers, and

specifically, the

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microcontrollers. It  
is intended to fit  
the time

constraints of a  
typical 3 to 4 credit  
hour course for  
electrical  
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technology and  
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