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from Atmel (now

Microchip) is one of

the most widely

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Arduino Uno is based on AVR microcontroller. It is inexpensive and widely available around the world.

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architecture was

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By 2003, Atmel had

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The Arduino

platform, developed

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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 FFFFh, 4 294

967 295 (d) FFFF

FFFF FFFF FFFFh,

18 446 744 ...

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AVR derives its  
name from its  
developers and  
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Wollan reduced  
instruction set  
computer

microcontroller,  
also called

Advanced Virtual  
reduced instruction  
set computer. The  
AT90S8515 was  
the initial  
microcontroller  
which was based on  
the AVR

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the first  
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microcontroller to  
hit the commercial  
market was  
AT90S1200 in the  
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software and

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hardware of a micro controller-based system, one must first master some very basic concepts underlying computer architecture In this chapter (which in the tradition of digital computers is called Avr

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