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and dsPICs and
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devices . The
firmware update
comes with MPLAB
X IDE v5.30. AVR
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are a very
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They are also
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A fully featured
compiler for the
PICBASIC
language to
program PIC
microcontrollers
is available
from meLabs,
Inc.

Mikroelektronika
offers PIC
compilers in C,
Basic and Pascal

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graphical
programming
language,
Flowcode, exists
capable of
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(MCUs), dsPIC[®]
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flash microcontr
ollers. This
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Board is
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designed by
microchip for a
very low power
and have a very
low sleep
current such as
20 nA.It is very
sustainable for
prototype very
low power
applications
such as energy
harvesting,

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worldwide in
commercial and
industrial
devices. The
8-bit PIC which
this book
focuses on is a
versatile work
horse that
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designs. An engineer working with applications that include a microcontroller will no doubt come across the PIC sooner rather than later.

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integers (int)
are stored as
16- bit values,
but C for 8-bit
microcontrollers
uses a default
8-bit integer
format. In
Program VARI.C,
an initial value
is assigned to
the variable

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(99), which is then used in the output function.

The point here is that the variable value can now be modified without having to change the output function call itself. In the program, an 8-bit variable x

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