

HP-11C OWNER'S HANDBOOK AND PROBLEM-SOLVING GUIDE ADDENDUM

This addendum contains updating information for the *HP-11C Owner's Handbook and Problem-Solving Guide*, part number 00011-90001, dated February 1981.

Page 61, \bar{x} illustration. The x -value is lost; it is *not* saved in the LAST X register. Also, change the arrows to indicate that y is lifted to the Z-register, z is lifted to the T-register, and t is lost.

Page 71, under Keying In Exponents. At the end of the keystroke example for entering Avogadro's Number insert the following:

\boxed{g} \boxed{CLx} 0.0000

Page 83, in the keystroke example. After program line 007, insert the following program line:

\boxed{x} 008- 20 The 2nd row, 10th key.

Change the program line number for the \boxed{g} \boxed{RTN} instruction to 009-.

Page 117, line 015 of the program. Change the $\boxed{\div}$ key to a \boxed{x} key.

Page 143, after line 079. Insert the following program line:

\boxed{g} \boxed{CF} 0 080-43, 5, 0

Increase subsequent program line numbers by 1.

Page 170, program line 012. Change the line to read as follows:

$\boxed{-}$ 012- 30

Page 179, after line 083. Insert the following program line:

\boxed{RCL} 6 084- 45 6

Increase the subsequent program line number by 1.

Page 189. Replace program lines 081 through 085 with the following lines:

<input type="checkbox"/> RCL	4	081-	45	4
<input type="checkbox"/> RCL	8	082-	45	8
<input type="checkbox"/> +		083-		10
<input type="checkbox"/> RCL	0	084-	45	0
<input type="checkbox"/> x		085-		20

Page 190. Change the first two lines of step 5 to read as follows:

Set ordinary annuity mode	<input type="checkbox"/> R/S	1.00
or annuity due mode	<input type="checkbox"/> R/S	0.00

Pages 190 through 193. Example 1 should be solved in annuity due mode. Examples 2 through 4 should be solved in ordinary annuity mode.

Page 201. Change the keystrokes for the seed input to:

.58 E

Page 203. Change the keystrokes for the seed input to:

.6 E

Page 234, first sentence. Change the sentence to read as follows:

2. With the calculator off, hold down the ON key and press x.



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