

**HP-16E for HP-48GX**

<i>A</i> SL <b>A</b> LJ	<i>B</i> SR <b>B</b> ASR	<i>C</i> RL <b>C</b> RLC	<i>D</i> RR <b>D</b> RRC	<i>E</i> RLn <b>E</b> RLCn	<i>F</i> RRn <b>F</b> RRCn
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<i>MTH</i> <b>OFF</b>	<i>PRG</i> (i) <b>R/S</b> P/R	<i>CST</i> <b>f</b>	<i>VAR</i> FLOAT <b>RCL</b> >	<b>▲</b> <b>g</b>	<i>NXT</i> X<>I <b>GTO</b> LBL
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' X<>(i) <b>GSB</b> RTN	<i>STO</i> WSIZE <b>STO</b> <	<i>EVAL</i> FLOAT <b>RCL</b> >	<b>◀</b> CLEAR REG X<>Y PSE	<b>▼</b> CLEAR PRGM <b>R▼</b> R▲	<b>▶</b> I <b>SST</b> BST
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<i>SIN</i> SHOW <b>HEX</b> DSZ	<i>COS</i> SHOW <b>DEC</b> ISZ	<i>TAN</i> SHOW <b>OCT</b> SQRT	$\sqrt{X}$ SL <b>A</b> LJ	$Y^X$ RR <b>D</b> RRC	1/X RLn <b>E</b> RLCn
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<i>ENTER</i> WINDOW <b>ENTER^</b> LSTX	+/- EEX <b>CHS</b> X=Y?	<i>EEX</i> SHOW <b>BIN</b> 1/X	<i>DEL</i> EEX <b>CHS</b> X=Y?	<b>←</b> CLR PREFIX <b>BSP</b> CLX
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$\alpha$ (i) <b>R/S</b> P/R	7 MASKL <b>7</b> #B	8 MASKR <b>8</b> ABS	9 RMD <b>9</b> DBLR	÷ XOR ÷ DBL÷
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<b>↵</b> <b>g</b>	4 SB <b>4</b> SF	5 CB <b>5</b> CF	6 B? <b>6</b> F?	x AND <b>x</b> DBLx
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<b>▸</b> <b>f</b>	1 1'S COMP <b>1</b> X<=Y?	2 2'S COMP <b>2</b> X<0?	3 UNSGN <b>3</b> X>Y?	- NOT - X>0?
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<i>ON</i> <b>ON</b>	0 MEM <b>0</b> X<>Y?	. STATUS <b>.</b> X<>0?	<i>SPC</i> (i) <b>R/S</b> P/R	+ OR + X=0?
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