

SOLVE	Solver (RPN) Command	Real solver for the RPN program (with MVAR variables) selected with menu TamLabel ; presents menu for initial guesses and variable selection ; interrupt by keypress ; tolerance set by SDIGS ; if MONIT is set, displays current evaluated top and bottom numbers and iteration counter ; in Program Entry Mode, RPN program must be specified by PGMSLV and variable with menu Tam ; SOLVE will skip the next program step if no root is found ; displays menu MVAR (internal)	Category: Internal File: C47_Menu_SOLVE...
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Menu	SOLVE	1	2	3	4	5	6
3	g-shift						
2	f-shift						
1	unshifted	<var ₁ >	<var ₂ >*	<var...>			
Page	1	F1	F2	F3	F4	F5	F6

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SOLVE	Page 1									
F-key	Button label (complete)	Full name	Description (extended)	Type	Flag name	Additional information	Catalog	Default	Status	
F1	<var ₁ >	Variable 1	Variable 1 as created by MVAR (in RPN program)	Variable (internal)		Info : Starred variable <var ₁ >* is selected for subsequent operation				
F2	<var ₂ >*	Variable 2	Variable 2 as created by MVAR (in RPN program) (starred)	Variable (internal)		Info : Starred variable <var ₂ >* is selected for subsequent operation				
F3	<var...>	Variable ...	Next variable(s) if any, as created by MVAR (in RPN program)	Variable (internal)		Info : Starred variable <var...>* is selected for subsequent operation				
F4	<empty>									
F5	<empty>									
F6	<empty>									

fShifted F1	<empty>								
fShifted F2	<empty>								
fShifted F3	<empty>								
fShifted F4	<empty>								
fShifted F5	<empty>								
fShifted F6	<empty>								

gShifted F1	<empty>								
gShifted F2	<empty>								
gShifted F3	<empty>								
gShifted F4	<empty>								
gShifted F5	<empty>								
gShifted F6	<empty>								