

R47v0 Ref page : Errors and messages

Code	Error Message
0	No error
1	An argument exceeds the function domain (may depend on flag CPXRES and SPCRES)
2	Bad time or date input
3	Undefined op-code
4	Overflow at $+\infty$ (depends on flag SPCRES)
5	Overflow at $-\infty$ (depends on flag SPCRES)
6	No such label found
7	No such function
8	Out of range
9	Illegal digit in integer input for this base
10	Input is too long
11	RAM is full
12	Stack clash
13	Operation is undefined in this mode
14	Word size is too small
15	Too few data points for this statistic
16	Distribution parameter out of valid range
17	I/O error
18	Invalid or corrupted data
19	Flash memory is write protected
20	No root found
21	Matrix mismatch
22	Singular matrix
23	Flash memory is full
24	Invalid input data type for this operation
25	No MVAR found in selected program
26	Please enter a NEW name
27	Cannot delete a predefined item
28	No statistic data present
29	Item to be coded
30	Function to be coded for that data type
31	Input data types do not match
32	This system flag is write protected
33	Output would exceed 508 characters
34	This does not work with an empty string
35	No backup data found
36	Undefined source variable
37	This variable is write protected

Code	Error Message
38	No matrix indexed
39	Not enough memory for such a matrix
40	No errors for selected model
41	Large Δ and opposite signs, may be a pole
42	Solver reached local extremum, no root
43	≥ 1 initial guess lies out of the domain
44	The function values seem constant
45	Syntax error in this equation
46	This equation formula is too complex
47	This item cannot be assigned here
48	Invalid name
49	Too many variables
50	Non-programmable command, please remove
51	No global label in this program
52	Invalid input data type for polar/rect mode
53	Bad input
54	No program specified
55	Cannot write file
56	Function has changed, please replace
57	Variable required, please select variable
58	HEX/DEC/OCT/BIN not usable with iCPX
59	Undefined menu name
60	Operation aborted
61	Reserved variable name
62	Invalid register type/angle
63	Printing Is Disabled
64	No string in alpha register
65	No equation defined
66	Nesting too deep
100	Loading state file ...
101	Saving state file ...
102	Loading stats ...
103	Solving for real/complex root ...
104	Calculating graph coordinates ...
105	Re-calculating sums ...
106	Solving for real root ...
107	Backup restored
108	State file loaded
109	Programs and equations loaded
110	appended
111	Global and local registers loaded
112	(w/ local flags

Code	Error Message
113	System settings loaded
114	Statistical data loaded
115	User variables loaded
116	Program file loaded
117	All global user flags cleared
118	All data, programs and definitions cleared
119	All user menus cleared
120	All user variables cleared
121	All user programs deleted
122	All user menus deleted
123	All user variables deleted
124	Data file loaded
125	Data file saved
126	Not available on the simulator
127	Only available on the simulator
128	Undo failed: likely no memory