#	Name	Description	Author	Source	Comments
1	-NON LINEAR	section header	*n/a*		
2	*"NLS2"*	Driver for 2NLS	*Ángel Martin*		
3	*"NLS3"*	Driver for 3NLS	*Ángel Martin*		
4	*"NLSN"*	Driver for NLS	*Ángel Martin*		
5	*"FIN"*	Function Names Input	*Ángel Martin*		
6	*"FXN"*	Real Succ. Approx. Mth.	*Jean-Marc Baillard*	http://hp41programs.yolasite.com/approx.php	
7	*"FZN"*	Complex Succ. Approx. Mth.	*Jean-Marc Baillard*	http://hp41programs.yolasite.com/approx.php	
8	*"LS"*	Linear Systens, N-Equations	*Jean-Marc Baillard*	http://hp41programs.yolasite.com/system-eq.php	
9	*"2LS"*	Non-Linear Sys, 2- Eq.	*Jean-Marc Baillard*	http://hp41programs.yolasite.com/system-eq.php	
10	*"3LS"*	Non-Linear Sys, 3-Eq.	*Jean-Marc Baillard*	http://hp41programs.yolasite.com/system-eq.php	
11	*"NLS"*	Non-linear Systems N-Eq.	*Jean-Marc Baillard*	http://hp41programs.yolasite.com/system-eq.php	
12	*"XIN"*	Input Guess Values	*Ángel Martin*		
13	*"XOUT"*	Output Results	*Ángel Martin*		
14	*"XSAM"*	Driver for FXN	*Ángel Martin*		
15	*"ZSAM"*	Driver for FZN	*Ángel Martin*		
16	*"3DFEQ"*	Driver for 2RK4	*Ángel Martin*		
17	*"4DFEQ"*	Driver for 3RK4	*Ángel Martin*		
18	*"NDFEQ"*	Driver for NRK4	*Ángel Martin*		*outputs results to XM File*
19	*"2RK4"*	2nd. order Diff. Equation	*Jean-Marc Baillard*	http://hp41programs.yolasite.com/n-thorderdifeq.php	
20	*"3RK4"*	3rd. order Diff. Equation	*Jean-Marc Baillard*	http://hp41programs.yolasite.com/n-thorderdifeq.php	
21	*"NRK4"*	N-th. order Diff. Equation	*Jean-Marc Baillard*	http://hp41programs.yolasite.com/n-thorderdifeq.php	
22	-NMRCL MTH	section header	n/a		
23	*"DIFSN"*	Diffusion Eq. Data Entry	*Ángel Martin*		*outputs results to XM File*
24	*"DIF3"*	Diffusion Equation	*Jean-Marc Baillard*	http://hp41programs.yolasite.com/diffusion.php	
25	*"3DLS"*	3-Diagonal Linear Systems	*Jean-Marc Baillard*	http://hp41programs.yolasite.com/system-eq.php	
26	*"aXT"*	a(x,t) example	*Martin-Baillard*		
27	*"bXT"*	b(x,t(example	*Martin-Baillard*		
28	*"cXT"*	c(x,t) example	*Martin-Baillard*		
29	*"FX0"*	Boundary f(x,0)	*Martin-Baillard*		
30	*"F0T"*	boundary f(0,t)	*Martin-Baillard*		
31	*"FLT"*	boundary f(L,t)	*Martin-Baillard*		
32	*"LPLC"*	Laplace Eq. Data Entry	*Ángel Martin*		
33	*"LAP"*	Laplace Equation	*Jean-Marc Baillard*	http://hp41programs.yolasite.com/poisson.php	
34	*"POIS"*	Poisson Eq. Data Entry	*Ángel Martin*		*outputs results to XM File*
35	*"POI2"*	Poisson Equation	*Jean-Marc Baillard*	http://hp41programs.yolasite.com/poisson.php	
36	*"FXY"*	f(x,y) example	*Martin-Baillard*		
37	*"OUT"*	Register output routine	*Ángel Martin*		
38	*"UX0"*	boundary U(x,0)	*Martin-Baillard*		
39	*"UY0"*	boundary U(y,0)	*Martin-Baillard*		
40	*"UXL"*	boundary U(x,L)	*Martin-Baillard*		
41	*"ULY"*	boundary U(L,y)	*Martin-Baillard*		
42	-TOOLTIPS	section header	n/a		
43	AIP	Alpha Integer Part	*HP Co.*	*HP41 Advantage Pac*	
44	E3/	Divides by thousand	*Ángel Martin*	*SandMath Project*	
45	E3/E+	Pointer builder	*Ángel Martin*	*SandMath Project*	
46	*"CLX"*	Null boundary	*Martin-Baillard*		
47	*"F1"*	*f1(x,y,z) example*	*Martin - Joyet*	*UPLE# 25175*	
48	*"F2"*	*f2(x,y,z) example*	*Martin - Joyet*		
49	*"F3"*	*f3(x,y,z) example*	*Martin - Joyet*		
50	*"FG"*	Example for 2NLS	*Martin-Baillard*		
51	*"FGH"*	Example for 3NLS	*Martin-Baillard*		
52	*"VLX"*	Example for LPLC	*Martin-Baillard*		
53	*"VX0"*	Example for LPLC	*Martin-Baillard*		
54	*"X="*	X1 example for FXN	*Martin-Baillard*		
55	*"Y="*	X2 example for FXN	*Martin-Baillard*		
56	*"Z="*	X3 example for FXN	*Martin-Baillard*		
57	*"Z1="*	Z1 example for FZN	*Martin-Baillard*		*requires 41Z module*
58	*"Z2="*	Z2 example for FZN	*Martin-Baillard*		*requires 41Z module*
59	*"d2/dX2"*	Example for 2RK4	*Martin-Baillard*		
60	*"d3/dX3"*	Example for 3RK4	*Martin-Baillard*		
61	*"d5/dX5"*	Example for NRK4	*Martin-Baillard*		