

Sheet1

MENU_N\MENU_OPT1,C,40	MENU_OPT2,C,40	MENU_OPT3,C,40
main option 1	option 2	option 3
menu1 See recursion	submenu 2	submenu 3
menu2 sub menu 2-1	sub menu 2-2	sub menu 2-3
menu3 option 1	option 2	option 3
menu4 option 1	option 2	option 3
recur1 level 2 option 1	level 2 option 2	level 2 option 3
level2 option 1	option 2	option 3
level2_1 option 1	option 2	option 3
level2_2 option 1	option 2	option 3
level2_3 option 1	option 2	option 3
level2_4 option 1	option 2	option 3
testmenu test1	test2	test3
yesno Yes	No	
library ISMOUSE()	GETBUTN()	GETPRESS()
demomen About This Program	Pull-Down Menus Demo	Mouse Library Functions

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MENU_OPT4,C,MENU_OPT5,CMENU_OPT6,MENU_OPT7,CMENU_OPT8,CBOBO>BO>BO>BO>DISP,DISP,							
option 4	1	0	0	2	79	113	31
submenu 4	1	3	2	8	17	4	74
sub menu 2-4	1	3	19	8	36	4	74
option 4	1	3	38	8	56	4	74
option 4	1	3	58	8	73	4	74
level 2 option 4	4	7	8	14	28	39	122
option 4	2	10	16	12	63	96	14
option 4	6	12	14	19	32	23	121
option 4	6	12	28	19	46	36	74
option 4	6	12	42	19	62	52	75
option 4	6	12	56	19	74	39	122
test4	3	1	20	8	59	4	72
	1	12	32	14	41	23	121
GETRELES() MCURSOFF() MCURSON() SETMCURS() SETBOUND()	0	11	3	18	16	63	123
Quit	6	9	20	16	59	63	123

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DISP	DISP	MISC_OPT1,C,65	MI	MI	MI	MI	MI	MI	MISC_OPT8,N,1,0
113	113		6	0	8	1	0	0	1
4	4	4 sub menu 1	1	1	1	1	0	2	1
4	4	4 sub menu 2	1	1	1	1	0	3	1
4	4	4 sub menu 3	1	1	1	1	0	3	1
4	4	4 sub menu 4	1	1	1	3	0	2	1
39	39	39 submenu 1-1	1	1	1	4	0	4	1
96	96		1	0	4	1	0	1	1
18	28	Recursion 1	1	1	1	1	0	3	1
36	47	Recursive 2	1	1	1	1	0	3	1
57	49	Recursive 3	1	1	1	1	0	3	1
40	43	Recursive 4	1	1	1	1	0	3	1
4	4	test	2	1	0	2	0	17	1
31	23		1	0	1	1	1	1	1
49	55		1	1	1	5	0	1	1
60	48	*** dbdMOUSE Main Menu ***	1	1	1	3	0	6	1