REM ** SOLCUBE ** 1981 - Basic-80

Out	side vi	ew	Up			In	side vi	ew	Back				
		/ / 3 /	 / 6 / 3	 /7 / 3 /		 		/ / / 27	 20 	! ! 19 !	! ! 18 !		
	/ / /	/ 39 / /	40 / /	41 / / 10	'! / ! /)!/14	/ 	Left / 2	/! !/ 8!/	 23 	! ! 22 !	! ! 21 !		
/	/	/ 43 / /	/ 44 / / 9	/! !/	/! / ! /	, /	/ ! ! / 29 ! 3:	/! 30 ! /	 26 	! ! 25 !	!		
 0 	! ! 1 ! !	! !	/ 1 	/!	/! / ! / 5 !/ /	/ /! /!33 / / ! / ! / 32 ! 34 !/ /! /			51 / 52 / 53 / //				
3 6	! 4 ! ! ! 7	! !	/ 1 	'!/ .5!/Ri /	lght								
i	! Fro	!	i/ ´										
				Back									
		•	 26	 25	 24	<u>-</u> 							
			23 	22 	21 	 							
Left 		20	19 	18 		Right 		Down					
33	 30 	27	 36 	 37 	 38 	 11 	 14 	 17 	53	52 52	51 		
34 	 31 	28	 39 	Up 40 	 41 	 10 	 13 	 16 	50	 49 	48 		
35	 32 	 29 	 42 	 43 	 44 	 9 			47	 46 	 45 		
			 0 	 1 	 2 	 		,					
			 3 	 4 	 5 	 							
			 6 	 7 	 8 	 							
			I —————	Front	I —————	1							

imgbtnTurnFrontFaceToRight imgbtnTurnUpHorMiddleToRightFace imgbtnTurnBackFaceToLeft
 imgbtnTurnLeftFaceToRight imgbtnTurnUpVerMiddleToFrontFace
imgbtnTurnRightFaceToLeft

imgbtnTurnUpFaceToLeft
imgbtnTurnFrontHorMiddleToRightFace
imgbtnTurnFrontHorMiddleToLeftFace
imgbtnTurnDownFaceToRight

imgbtnTurnUpFaceToRight

imgbtnTurnDownFaceToLeft

imgbtnTurnLeftFaceToLeft imgbtnTurnUpVerMiddleToBackFace imgbtnTurnRightFaceToRight
 imgbtnTurnFrontFaceToLeft imgbtnTurnUpHorMiddleToLeftFace
imgbtnTurnBackFaceToRight

REM ** SOLCUBE ** ARRAY 'D(53)' - CUBE COLORS

		Front	Right	Back	Left	l	Up	 	Down
	0	Front 1 9 Front 2 10	- :		Left 1 Left 2	36 37	Up 1 Up 2	45 46	Down 1 Down 2
i	2	:	- :	<u>.</u>	Left 3	38	Up 3	47	Down 3
	3 4	Front 4 12 Front 5 13	- :	Back 4 30 Back 5 31	Left 4 Left 5	39 40	Up 4 Up 5	48 49	Down 4 Down 5
i		Front 6 14	- :	Back 6 32	Left 6	41	Up 6	50	Down 6
	6	Front 7 15		Back 7 33	Left 7	42	Up 7	51	Down 7
	7 8		· :	Back 8 34 Back 9 35	Left 8 Left 9	43 44	Up 8 Up 9	52 53	Down 8 Down 9
 		Red 2 #FF0000	Blue 3 #0000FF	Orange 4 #FF8000	Green #008000	5 	White		Yellow #FFFF00

Boven -> Up Achter -> Back M1 Down to Front M2 Up to Right
Rechts -> Right Links -> Left -M1 Up to Front -M2 Down to Right
Voor -> Front Onder -> Down

turn CW = clockwise ; turn CCW = counterclockwise ; turn 2 = 2 x turn CW (half turn)

turn CW	= c	lockwise ;	turn	CCW =	countercl	ockwise	; t	urn 2 = 2 >	(turn	CW (half turn)
I 0	 V	FrontCW	 54		 LeftCW	 108	 R	RightCW	 163		 UpCCW
1	V	FrontCW	55	-В	UpCCW	100	V	FrontCW	164	0	DownCW
1	A	BackCW	56	-V	FrontCCW	109	В	UpCW	165	A	BackCW
2	A	BackCW	57	A	BackCW	1111	-0	DownCCW	166	-В	UpCCW
4	M2	Dackew	58	Ĺ	LeftCW	1112	L	LeftCW	167	L	LeftCW
5	M2		59	L	LeftCW	1112	L	LeftCW	168	_ −B	UpCCW
3 6	B	llnCW	60	V		113	В		169	0	DownCW
7	M	UpCW MiddleCW	61	-A	FrontCW BackCCW	114	В	UpCW UpCW	170	–V	FrontCCW
7	-0		62	-A -В		1115	0	DownCW	171	–v –B	UpCCW
0	-U	DownCCW	63		UpCCW	•	0				
:		LeftCCW	63 64	L L	LeftCW	117		DownCW	172	-A	BackCCW
10	В	UpCW			LeftCW	118	R	RightCW	173	B −0	UpCW
11	R	RightCW	65	R	RightCW	119	-R	RightCCW	174		DownCCW
12	-B	UpCCW	66	R	RightCW	120	0	DownCW	175	R	RightCW
13	L	LeftCW	67	L	LeftCW	121	0	DownCW	176	-B	UpCCW
14	В	UpCW	68	L	LeftCW	122	В	UpCW	177	-В	UpCCW
15	-R	RightCCW	69	0	DownCW	123	В	UpCW	178	L	LeftCW
16	-В	UpCCW	70	R	RightCW	124	L	LeftCW	179	-В	UpCCW
17	В	UpCW	71	R	RightCW	125	L	LeftCW	180	0	DownCW
18	R	RightCW	72	L	LeftCW	126	0	DownCW	181	-V	FrontCCW
19	-В	UpCCW	73	L	LeftCW	127	-B	UpCCW	182	-R	RightCCW
20	-L	LeftCCW	74	В	UpCW	128	-V	FrontCCW	183	-В	UpCCW
21	В	UpCW	75	В	UpCW	129	-0	DownCCW	184	-B	UpCCW
22	-R	RightCCW	76	R	RightCW	130	-R	RightCCW	185	0	DownCW
23	-B	UpCCW	77	R	RightCW	131	0	DownCW	186	0	DownCW
24	L	LeftCW	78	L	LeftCW	132	R	RightCW	187	L	LeftCW
25	V	FrontCW	79	L	LeftCW	133	0	DownCW	188	-B	UpCCW
26	-B	UpCCW	80	0	DownCW	134	V	FrontCW	189	V	FrontCW
27	-A	BackCCW	81	R	RightCW	135	-0	DownCCW	190	-B	UpCCW
28	В	UpCW	82	R	RightCW	136	-V	FrontCCW	191	0	DownCW
29	-V	FrontCCW	83	L	LeftCW	137	0	Down	192	-R	RightCCW
30	-B	UpCCW	84	L	LeftCW	138	L	LeftCW	193	-R	RightCCW
31	Α	BackCW	85	R	RightCW	139	-0	DownCCW	194	-B	UpCCW
32	В	UpCW	86	Α	BackCW	140	-L	LeftCCW	195	0	DownCW
33	В	UpCW	87	В	UpCW	141	-0	DownCCW	196	Α	BackCW
34	В	UpCW	88	-A	BackCCW	142	-V	FrontCCW	197	В	UpCW
35	V	FrontCW	89	-B	UpCCW	143	0	DownCW	198	V	FrontCW
36	В	UpCW	90	R	RightCW	144	V	FrontCW	199	-B	UpCCW
37	R	RightCW	91	R	RightCW	145	V	FrontCW	200	-0	DownCCW
38	-B	UpCCW	92	-V	FrontCCW	146	0	DownCW	201	-R	RightCCW
39	-R	RightCCW	93	-B	UpCCW	147	-V	FrontCCW	202	-B	UpCCW
40	-V	FrontCCW	94	V	FrontCW	148	-R	RightCCW	203	-B	UpCCW
41	L	LeftCW	95	В	UpCW	149	-0	DownCCW	204	-L	LeftCCW
42	L	LeftCW	96	R	RightCW	150	R	RightCW	205	В	UpCW
43	В	UpCW	97	-R	RightCCW	151	-R	RightCCW	206	-0	DownCCW
44	-V	FrontCCW	98	0	DownCW	152	0	DownCW	207	Α	BackCW
45	Α	BackCW	99	R	RightCW	153	R	RightCW	208	-R	RightCCW
46	L	LeftCW	100	V	FrontCW	154	0	DownCW	209	-B	UpCCW
47	L	LeftCW	101	0	DownCW	155	0	DownCW	210	0	DownCW
48	V	FrontCW	102	-V	FrontCCW	156	-R	RightCCW	211	Α	BackCW
49	-A	BackCCW	103	V	FrontCW	157	-0	DownCCW	212	В	UpCW
50	В	UpCW	104	-0	DownCCW	158	R	RightCW	213	В	UpCW
51	L	LeftCW	105	-V	FrontCCW	159	-B	UpCCW	214	M	MiddleCW
52	L	LeftCW	106	-R	RightCCW	160	-M	Middle-	215	M	MiddleCW
53	L	LeftCW	107	-0	DownCCW	161	0	DownCW	216	-0	DownCCW
			l			162	-R	RightCCW	217	-0	DownCCW