

0:	0	0	0	0	64:	STO 5	0	44	5	128:	RCL 3	0	45	3	192:	LBL A	42	21	11
1:	1	0	0	1	65:	STO 6	0	44	6	129:	RCL 4	0	45	4	193:	LBL B	42	21	12
2:	2	0	0	2	66:	STO 7	0	44	7	130:	RCL 5	0	45	5	194:	LBL C	42	21	13
3:	3	0	0	3	67:	STO 8	0	44	8	131:	RCL 6	0	45	6	195:	LBL D	42	21	14
4:	4	0	0	7	68:	STO 9	0	44	9	132:	RCL 7	0	45	7	196:	LBL E	42	21	15
5:	5	0	0	8	69:	STO .0	0	44	.0	133:	RCL 8	0	45	8	197:	SINH	42	22	23
6:	6	0	0	9	70:	STO .1	0	44	.1	134:	RCL 9	0	45	9	198:	COSH	42	22	24
7:	7	0	0	7	71:	STO .2	0	44	.2	135:	RCL .0	0	45	.0	199:	TANH	42	22	25
8:	8	0	0	8	72:	STO .3	0	44	.3	136:	RCL .1	0	45	.1	200:	x<->(i)	0	42	23
9:	9	0	0	9	73:	STO .4	0	44	.4	137:	RCL .2	0	45	.2	201:	->R	0	42	26
10:	sqrt	0	0	11	74:	STO .5	0	44	.5	138:	RCL .3	0	45	.3	202:	x<->I	0	42	4
11:	ex	0	0	12	75:	STO .6	0	44	.6	139:	RCL .4	0	45	.4	203:	DSE	0	42	5
12:	10x	0	0	13	76:	STO .7	0	44	.7	140:	RCL .5	0	45	.5	204:	ISG	0	42	6
13:	yx	0	0	14	77:	STO .8	0	44	.8	141:	RCL .6	0	45	.6	205:	x>y?	0	42	10
14:	1/x	0	0	15	78:	STO .9	0	44	.9	142:	RCL .7	0	45	.7	206:	PSE	0	42	31
15:	CHS	0	0	16	79:	STO (i)	0	44	24	143:	RCL .8	0	45	.8	207:	CLRSUM	0	42	32
16:	/	0	0	10	80:	STO I	0	44	25	144:	RCL .9	0	45	.9	208:	CLRREG	0	42	34
17:	GTO 0	0	22	0	81:	STO /0	44	10	0	145:	RCL (i)	0	45	24	209:	RAN#	0	42	36
18:	GTO 1	0	22	1	82:	STO /1	44	10	1	146:	RCL I	0	45	25	210:	Pyx	0	42	1
19:	GTO 2	0	22	2	83:	STO /2	44	10	2	147:	.	0	0	48	211:	->HMS	0	42	2
20:	GTO 3	0	22	3	84:	STO /3	44	10	3	148:	SUM+	0	0	49	212:	->RAD	0	42	3
21:	GTO 4	0	22	4	85:	STO /4	44	10	4	149:	+	0	0	40	213:	x<>y?	0	42	30
22:	GTO 5	0	22	5	86:	STO /5	44	10	5	150:	pi	0	42	16	214:	FRAC	0	42	44
23:	GTO 6	0	22	6	87:	STO /6	44	10	6	151:	FIX 0	42	7	0	215:	x!	0	42	0
24:	GTO 7	0	22	7	88:	STO /7	44	10	7	152:	FIX 1	42	7	1	216:	y, r	0	42	48
25:	GTO 8	0	22	8	89:	STO /8	44	10	8	153:	FIX 2	42	7	2	217:	L. R.	0	42	49
26:	GTO 9	0	22	9	90:	STO /9	44	10	9	154:	FIX 3	42	7	3	218:	x=y?	0	42	40
27:	GTO A	0	22	11	91:	STO /(i)	44	10	24	155:	FIX 4	42	7	4	219:	SQR	0	43	11
28:	GTO B	0	22	12	92:	STO *0	44	20	0	156:	FIX 5	42	7	5	220:	LN	0	43	12
29:	GTO C	0	22	13	93:	STO *1	44	20	1	157:	FIX 6	42	7	6	221:	LOG	0	43	13
30:	GTO D	0	22	14	94:	STO *2	44	20	2	158:	FIX 7	42	7	7	222:	%	0	43	14
31:	GTO E	0	22	15	95:	STO *3	44	20	3	159:	FIX 8	42	7	8	223:	d%	0	43	15
32:	GTO I	0	22	25	96:	STO *4	44	20	4	160:	FIX 9	42	7	9	224:	ABS	0	43	16
33:	SIN	0	0	23	97:	STO *5	44	20	5	161:	SCI 0	42	8	0	225:	DEG	0	43	7
34:	COS	0	0	24	98:	STO *6	44	20	6	162:	SCI 1	42	8	1	226:	RAD	0	43	8
35:	TAN	0	0	25	99:	STO *7	44	20	7	163:	SCI 2	42	8	2	227:	GRD	0	43	9
36:	EEX	0	0	26	100:	STO *8	44	20	8	164:	SCI 3	42	8	3	228:	x<0?	0	43	10
37:	*	0	0	20	101:	STO *9	44	20	9	165:	SCI 4	42	8	4	229:	ASINH	43	22	23
38:	R/S	0	0	31	102:	STO *(i)	44	20	24	166:	SCI 5	42	8	5	230:	ACOSH	43	22	24
39:	GSB 0	0	32	0	103:	STO -0	44	30	0	167:	SCI 6	42	8	6	231:	ATANH	43	22	25
40:	GSB 1	0	32	1	104:	STO -1	44	30	1	168:	SCI 7	42	8	7	232:	ASIN	0	43	23
41:	GSB 2	0	32	2	105:	STO -2	44	30	2	169:	SCI 8	42	8	8	233:	ACOS	0	43	24
42:	GSB 3	0	32	3	106:	STO -3	44	30	3	170:	SCI 9	42	8	9	234:	ATAN	0	43	25
43:	GSB 4	0	32	4	107:	STO -4	44	30	4	171:	ENG 0	42	9	0	235:	->P	0	43	26
44:	GSB 5	0	32	5	108:	STO -5	44	30	5	172:	ENG 1	42	9	1	236:	SF 0	43	4	0
45:	GSB 6	0	32	6	109:	STO -6	44	30	6	173:	ENG 2	42	9	2	237:	SF 1	43	4	1
46:	GSB 7	0	32	7	110:	STO -7	44	30	7	174:	ENG 3	42	9	3	238:	CF 0	43	5	0
47:	GSB 8	0	32	8	111:	STO -8	44	30	8	175:	ENG 4	42	9	4	239:	CF 1	43	5	1
48:	GSB 9	0	32	9	112:	STO -9	44	30	9	176:	ENG 5	42	9	5	240:	F? 0	43	6	0
49:	GSB A	0	32	11	113:	STO -(i)	44	30	24	177:	ENG 6	42	9	6	241:	F? 1	43	6	1
50:	GSB B	0	32	12	114:	STO +0	44	40	0	178:	ENG 7	42	9	7	242:	x>0?	0	43	20
51:	GSB C	0	32	13	115:	STO +1	44	40	1	179:	ENG 8	42	9	8	243:	RTN	0	43	32
52:	GSB D	0	32	14	116:	STO +2	44	40	2	180:	ENG 9	42	9	9	244:	R^	0	43	33
53:	GSB E	0	32	15	117:	STO +3	44	40	3	181:	x<=y?	0	42	10	245:	RND	0	43	34
54:	GSB I	0	32	25	118:	STO +4	44	40	4	182:	LBL 0	42	21	0	246:	CLx	0	43	35
55:	RV	0	0	33	119:	STO +5	44	40	5	183:	LBL 1	42	21	1	247:	LSTx	0	43	36
56:	x<->y	0	0	34	120:	STO +6	44	40	6	184:	LBL 2	42	21	2	248:	Cyx	0	43	1
57:	ENTER	0	0	36	121:	STO +7	44	40	7	185:	LBL 3	42	21	3	249:	->H	0	43	2
58:	-	0	0	30	122:	STO +8	44	40	8	186:	LBL 4	42	21	4	250:	->DEG	0	43	3
59:	STO 0	0	44	0	123:	STO +9	44	40	9	187:	LBL 5	42	21	5	251:	x<>0?	0	43	30
60:	STO 1	0	44	1	124:	STO +(i)	44	40	24	188:	LBL 6	42	21	6	252:	INT	0	43	44
61:	STO 2	0	44	2	125:	RCL 0	0	45	0	189:	LBL 7	42	21	7	253:	xmean	0	43	0
62:	STO 3	0	44	3	126:	RCL 1	0	45	1	190:	LBL 8	42	21	8	254:	sdev	0	43	48
63:	STO 4	0	44	4	127:	RCL 2	0	45	2	191:	LBL 9	42	21	9	255:	SUM-	0	43	49
															256:	x=0?	0	43	40