

#	SYMBOL	TYPE	VALUE	LINE
1	!!	LComment	!!	1
2		Comment	Prog2	1
3	NAME	Program	NAME	2
4		Identifier	_pROGRA2	2
5	;	Semicolon	;	2
6	BODY	Start	BODY	3
7	DATA	Vars	DATA	4
8	INTEGER_2	VarType	INTEGER_2	4
9		Identifier	_aAAAAAA	4
10	,	Comma	,	4
11		Identifier	_bBBBBBB	4
12	,	Comma	,	4
13		Identifier	_cCCCCC	4
14	;	Semicolon	;	4
15	PRINT	Write	PRINT	5
16	(	LBracket	(	5
17	"	Quotes	"	5
18		String	Input A:	5
19	"	Quotes	"	5
20	)	RBracket	)	5
21	;	Semicolon	;	5
22	SCAN	Read	SCAN	6
23	(	LBracket	(	6
24		Identifier	_aAAAAAA	6
25	)	RBracket	)	6
26	;	Semicolon	;	6
27	PRINT	Write	PRINT	7
28	(	LBracket	(	7
29	"	Quotes	"	7
30		String	Input B:	7
31	"	Quotes	"	7
32	)	RBracket	)	7
33	;	Semicolon	;	7
34	SCAN	Read	SCAN	8
35	(	LBracket	(	8
36		Identifier	_bBBBBBB	8
37	)	RBracket	)	8
38	;	Semicolon	;	8
39	PRINT	Write	PRINT	9
40	(	LBracket	(	9
41	"	Quotes	"	9
42		String	Input C:	9
43	"	Quotes	"	9
44	)	RBracket	)	9
45	;	Semicolon	;	9
46	SCAN	Read	SCAN	10
47	(	LBracket	(	10
48		Identifier	_cCCCCC	10
49	)	RBracket	)	10
50	;	Semicolon	;	10
51	IF	If	IF	11

52	(	LBracket	(	11
53		Identifier	_aAAAAAA	11
54	>=	Greater	>=	11
55		Identifier	_bBBBBBB	11
56	)	RBracket	)	11
57	BODY	Start	BODY	12
58	IF	If	IF	13
59	(	LBracket	(	13
60		Identifier	_aAAAAAA	13
61	>=	Greater	>=	13
62		Identifier	_cCCCCC	13
63	)	RBracket	)	13
64	BODY	Start	BODY	14
65	GOTO	Goto	GOTO	15
66		Identifier	_aBIGGER	15
67	;	Semicolon	;	15
68	END	End	END	16
69	ELSE	Else	ELSE	17
70	BODY	Start	BODY	18
71	PRINT	Write	PRINT	19
72	(	LBracket	(	19
73		Identifier	_cCCCCC	19
74	)	RBracket	)	19
75	;	Semicolon	;	19
76	GOTO	Goto	GOTO	20
77		Identifier	_oUTOFI	20
78	;	Semicolon	;	20
79		Identifier	_aBIGGER	21
80	:	Colon	:	21
81	PRINT	Write	PRINT	22
82	(	LBracket	(	22
83		Identifier	_aAAAAAA	22
84	)	RBracket	)	22
85	;	Semicolon	;	22
86	GOTO	Goto	GOTO	23
87		Identifier	_oUTOFI	23
88	;	Semicolon	;	23
89	END	End	END	24
90	END	End	END	25
91	IF	If	IF	26
92	(	LBracket	(	26
93		Identifier	_bBBBBBB	26
94	<=	Less	<=	26
95		Identifier	_cCCCCC	26
96	)	RBracket	)	26
97	BODY	Start	BODY	27
98	PRINT	Write	PRINT	28
99	(	LBracket	(	28
100		Identifier	_cCCCCC	28
101	)	RBracket	)	28
102	;	Semicolon	;	28
103	END	End	END	29
104	ELSE	Else	ELSE	30
105	BODY	Start	BODY	31

106	PRINT	Write	PRINT	32
107	(	LBracket	(	32
108		Identifier	_bBBBBBB	32
109	)	RBracket	)	32
110	;	Semicolon	;	32
111	END	End	END	33
112		Identifier	_oUTOFI	34
113	:	Colon	:	34
114	PRINT	Write	PRINT	35
115	(	LBracket	(	35
116	"	Quotes	"	35
117		String	\n	35
118	"	Quotes	"	35
119	)	RBracket	)	35
120	;	Semicolon	;	35
121	IF	If	IF	36
122	(	LBracket	(	36
123	(	LBracket	(	36
124		Identifier	_aAAAAAA	36
125	EQ	Equal	EQ	36
126		Identifier	_bBBBBBB	36
127	)	RBracket	)	36
128	AND	And	AND	36
129	(	LBracket	(	36
130		Identifier	_aAAAAAA	36
131	EQ	Equal	EQ	36
132		Identifier	_cCCCCC	36
133	)	RBracket	)	36
134	AND	And	AND	36
135	(	LBracket	(	36
136		Identifier	_bBBBBBB	36
137	EQ	Equal	EQ	36
138		Identifier	_cCCCCC	36
139	)	RBracket	)	36
140	)	RBracket	)	36
141	BODY	Start	BODY	37
142	PRINT	Write	PRINT	38
143	(	LBracket	(	38
144		Number	1	38
145	)	RBracket	)	38
146	;	Semicolon	;	38
147	END	End	END	39
148	ELSE	Else	ELSE	40
149	BODY	Start	BODY	41
150	PRINT	Write	PRINT	42
151	(	LBracket	(	42
152		Number	0	42
153	)	RBracket	)	42
154	;	Semicolon	;	42
155	END	End	END	43
156	PRINT	Write	PRINT	44
157	(	LBracket	(	44
158	"	Quotes	"	44
159		String	\n	44

160		"		Quotes		"		44	
161		)		RBracket		)		44	
162		;		Semicolon		;		44	
163		IF		If		IF		45	
164		(		LBracket		(		45	
165		(		LBracket		(		45	
166				Identifier		_aAAAAAA		45	
167		<=		Less		<=		45	
168				Number		0		45	
169		)		RBracket		)		45	
170		OR		Or		OR		45	
171		(		LBracket		(		45	
172				Identifier		_bBBBBBB		45	
173		<=		Less		<=		45	
174				Number		0		45	
175		)		RBracket		)		45	
176		OR		Or		OR		45	
177		(		LBracket		(		45	
178				Identifier		_cCCCCC		45	
179		<=		Less		<=		45	
180				Number		0		45	
181		)		RBracket		)		45	
182		)		RBracket		)		45	
183		BODY		Start		BODY		46	
184		PRINT		Write		PRINT		47	
185		(		LBracket		(		47	
186		-		Minus		-		47	
187				Number		1		47	
188		)		RBracket		)		47	
189		;		Semicolon		;		47	
190		END		End		END		48	
191		ELSE		Else		ELSE		49	
192		BODY		Start		BODY		50	
193		PRINT		Write		PRINT		51	
194		(		LBracket		(		51	
195				Number		0		51	
196		)		RBracket		)		51	
197		;		Semicolon		;		51	
198		END		End		END		52	
199		PRINT		Write		PRINT		53	
200		(		LBracket		(		53	
201		"		Quotes		"		53	
202				String		\n		53	
203		"		Quotes		"		53	
204		)		RBracket		)		53	
205		;		Semicolon		;		53	
206		IF		If		IF		54	
207		(		LBracket		(		54	
208		NOT		Not		NOT		54	
209		(		LBracket		(		54	
210				Identifier		_aAAAAAA		54	
211		<=		Less		<=		54	
212		(		LBracket		(		54	
213				Identifier		_bBBBBBB		54	

214	ADD	Addition	ADD	54
215		Identifier	_cCCCCC	54
216	)	RBracket	)	54
217	)	RBracket	)	54
218	)	RBracket	)	54
219	BODY	Start	BODY	55
220	PRINT	Write	PRINT	56
221	(	LBracket	(	56
222		Number	10	56
223	)	RBracket	)	56
224	;	Semicolon	;	56
225	END	End	END	57
226	ELSE	Else	ELSE	58
227	BODY	Start	BODY	59
228	PRINT	Write	PRINT	60
229	(	LBracket	(	60
230		Number	0	60
231	)	RBracket	)	60
232	;	Semicolon	;	60
233	END	End	END	61
234	END	End	END	62
235		EndOfFile		-1

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