LP	KOD	OPIS			
	SYMBOLS				
1	letter	'A-Z'   'a-z'			
2	digit	'0'   '1'   '2'   '3'   '4'   '5'  '6'   '7'   '8'   '9'			
3	hex_digit	'0'   '1'   '2'   '3'   '4'   '5'  '6'   '7'   '8'   '9'   'a'   'b'   'c'   'd'   'e'   'f'   'A'   'B'   'C'   'D'   'E'   'F'			
4	add_op	' <del>+</del> '			
5	sub_op	<u> </u>			
6	mult_op	1*1			
7	divide_op	T			
8	equal	'님'			
9	less	'<'			
10	greater	'>'			
11	left_square_bracket	Т			
12	right_square_bracket	T e			
13	dot				
14	comma	, , , , , , , , , , , , , , , , , , ,			
15	left_bracket	'('			
	right_bracket	')'			
17	colon				
18	dash	ını			
19	at	'@'			
20	left_curly_bracket	<b>'</b>			
21	right_curly_bracket	}'			
22	dollar	'\$'			
23	hash	<b>'#'</b>			
	and	'&'			
25	percent	'%'			
26	shift_left	'<<'			
27	shift_right	'>>'			
28	double_star	1**1			

29	diamond	' <b>⇔</b> '				
30	semicolon	Y.(1 )				
31	less_or_equal	'<='				
	greater_or_equal	'>='				
33	assign	' <u>:</u> ='				
34	increment	'+='				
35	decrement	1_=!				
36	multiment	1* <u>-</u> 1				
37	dividement	'/='				
	COMMENTS					
38	com_left_old	1(*1				
39	com_right_old	l*) <sup>1</sup>				
40	com_left_pascal	'(.'				
41	com_right_pascal	'.)'				
42	com_delphi					
43	comment_old_style	(* <expression>*)</expression>				
44	comment_turbo_style	{ <expression>}</expression>				
45	comment_delphi	// <expression></expression>				
	NUMBERS					
46	indentifier	<letter>   '_' {<letter> <digit>  '_' }</digit></letter></letter>				
47	unsigned_integer	<digit_seq>   '\$' <hex_digit_seq>   '&amp;' <bin_digit_seq></bin_digit_seq></hex_digit_seq></digit_seq>				
48	unsigned_real	<digit_seq> {.<digit_seq> <scale_factor>}</scale_factor></digit_seq></digit_seq>				
49	sign	412				
50	unsigned_const	<const_identifier>   <unsigned_number>   'NIL'   ' {<letter>} '</letter></unsigned_number></const_identifier>				
51	const	<sign><constant_identifier>   <sign><unsigned_number>   ' {<letter>} '</letter></unsigned_number></sign></constant_identifier></sign>				
52	bin_digit	'0'   '1'				
53	hex_digit_seq	<hex_digit> {<hex_digit>}</hex_digit></hex_digit>				
54	bin_digit_seq	 <bin_digit> {<bin_digit>}</bin_digit></bin_digit>				
55	digit_seq	<digit> {<digit>}</digit></digit>				
56	scale_factor	'E' [ <sign>] <digit_seq>   'e' [<sign>] <digit_seq></digit_seq></sign></digit_seq></sign>				

57	unsigned_number	<unsigned_real>   <unsigned_integer>   <unsigned_float></unsigned_float></unsigned_integer></unsigned_real>	
58	unsigned_float	<digit_seq> '.' <digit_seq></digit_seq></digit_seq>	
59	signed_number	[ <sign>] <unsigned_number></unsigned_number></sign>	
60	label	<digit_seq>   <identifier></identifier></digit_seq>	
61	char_string	{ <quoted_string> <control_string>}</control_string></quoted_string>	
62	quoted_string	' { <string_char>} '</string_char>	quotes within a string eg. 'this is a 'quoted' string'
63	string_char	<character>{<character>}'</character></character>	
64	control_string	{'#' <unsigned_integer>}</unsigned_integer>	
65	empty_string	n e e e e e e e e e e e e e e e e e e e	
66	character	<letter>   <digit>   <symbol>   '_'</symbol></digit></letter>	predifined in ebnf: symbol = "["   "]"   "{"   "}"   "("   ")"   "<"   ">"   """   ""   "="   " "   "."   ","   ";" ;