	package	id	eol	func	(	)	,	int	float64	string	{
<prog>	1										
<exec>				2							
<func>				3							
<func_n>				15							
<params>		11				12					
<func_types>					4						5
<body>											17
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<params_n>						14	13				
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<statement_n>				25							
<definition>		27									
<assignment>		28;29									
<if>											
<for>											
<call>		37;40									
<return>											
<expression>											
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<expressions>											
<ids_n>							31				
<expression_n>			35				34				35
<call_param>		44									
<call_param_n>						46	45				

	}	=	if	else	for	;	data_float64	data_int	data_string	return	$	:=
<prog>												
<exec>												
<func>												
<func_n>											16	
<params>												
<func_types>												
<body>												
<type>												
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<params_n>												
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<statement_n>												
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<if>			36									
<for>					37.38							
<call>												
<return>										47		
<expression>												
<ids>												
<expressions>												
<ids_n>		32										
<expression_n>	35											
<call_param>							41	42	43			
<call_param_n>												