

ID	Name	First	Leads	Follows
1.	<i>program</i>	<b>program</b>		\$
2.1.	<i>identifier_list</i>	<b>id</b>		)
2.2.1.	<i>identifier_list'</i>	<b>,</b>		)
2.2.2.	<i>identifier_list'</i>	<b>ε</b>	→	)
3.1.	<i>declarations</i>	<b>var</b>		<b>procedure begin</b>
3.2.	<i>declarations</i>	<b>ε</b>	→	<b>procedure begin</b>
4.1.	<i>type</i>	<b>integer real</b>		; <b>)</b>
4.2.	<i>type</i>	<b>array</b>		; <b>)</b>
5.1.	<i>standard_type</i>	<b>integer</b>		; <b>)</b>
5.2.	<i>standard_type</i>	<b>real</b>		; <b>)</b>
6.1.	<i>subprogram_declarations</i>	<b>procedure</b>		<b>begin</b>
6.2.	<i>subprogram_declarations</i>	<b>ε</b>	→	<b>begin</b>
7.	<i>subprogram_declaration</i>	<b>procedure</b>		<b>;</b>
8.	<i>subprogram_head</i>	<b>procedure</b>		<b>var procedure begin</b>
9.1.	<i>arguments</i>	<b>(</b>		<b>;</b>
9.2.	<i>arguments</i>	<b>ε</b>		<b>;</b>
10.1.	<i>parameter_list</i>	<b>id</b>		<b>)</b>
10.2.1.	<i>parameter_list'</i>	<b>;</b>		<b>)</b>
10.2.2.	<i>parameter_list'</i>	<b>ε</b>	→	<b>)</b>
11.	<i>compound_statement</i>	<b>begin</b>		<b>; . end else</b>
12.1.	<i>optional_statements</i>	<b>id call begin while if</b>		<b>end</b>
12.2.	<i>optional_statements</i>	<b>ε</b>	→	<b>end</b>
13.1.	<i>statement_list</i>	<b>id call begin while if</b>		<b>end</b>
13.2.1.	<i>statement_list'</i>	<b>;</b>		<b>end</b>
13.2.2.	<i>statement_list'</i>	<b>ε</b>	→	<b>end</b>
14.1.	<i>statement</i>	<b>id</b>		<b>; end else</b>
14.2.	<i>statement</i>	<b>call</b>		<b>; end else</b>
14.3.	<i>statement</i>	<b>begin</b>		<b>; end else</b>
14.4.	<i>statement</i>	<b>while</b>		<b>; end else</b>
14.5.	<i>statement</i>	<b>if</b>		<b>; end else</b>
15.1.	<i>else'</i>	<b>else</b>		<b>; end else</b>
15.2.	<i>else'</i>	<b>ε</b>	→	<b>; end else</b>
16.	<i>variable</i>	<b>id</b>		<b>assignop</b>
17.1.	<i>array_access</i>	<b>[</b>		<b>assignop</b>
17.2.	<i>array_access</i>	<b>ε</b>	→	<b>assignop</b>
18.	<i>procedure_statement</i>	<b>call</b>		<b>; end else</b>
19.1.	<i>optional_expressions</i>	<b>(</b>		<b>; end else</b>
19.2.	<i>optional_expressions</i>	<b>ε</b>	→	<b>; end else</b>
20.1.	<i>expression_list</i>	<b>id num ( not + -</b>		<b>)</b>
20.2.1.	<i>expression_list'</i>	<b>,</b>		<b>)</b>
20.2.2.	<i>expression_list'</i>	<b>ε</b>	→	<b>)</b>
21.	<i>expression</i>	<b>id num ( not + -</b>		<b>; end else do then ] ) ,</b>
22.1.	<i>related_expression</i>	<b>relop</b>		<b>; end else do then ] ) ,</b>
22.2.	<i>related_expression</i>	<b>ε</b>	→	<b>; end else do then ] ) ,</b>
23.1.1.	<i>simple_expression</i>	<b>id num ( not</b>		<b>relop ; end else do then ] ) ,</b>
23.1.2.	<i>simple_expression</i>	<b>+ -</b>		<b>relop ; end else do then ] ) ,</b>
23.2.1.	<i>simple_expression'</i>	<b>addop</b>		<b>relop ; end else do then ] ) ,</b>
23.2.2.	<i>simple_expression'</i>	<b>ε</b>	→	<b>relop ; end else do then ] ) ,</b>
24.1.	<i>term</i>	<b>id num ( not</b>		<b>addop relop ; end else do then ] ) ,</b>
24.2.1.	<i>term'</i>	<b>mulop</b>		<b>addop relop ; end else do then ] ) ,</b>
24.2.2.	<i>term'</i>	<b>ε</b>	→	<b>addop relop ; end else do then ] ) ,</b>
25.1.	<i>factor</i>	<b>id</b>		<b>mulop addop relop ; end else do then ] ) ,</b>
25.2.	<i>factor</i>	<b>[</b>		<b>mulop addop relop ; end else do then ] ) ,</b>
25.3.	<i>factor</i>	<b>num</b>		<b>mulop addop relop ; end else do then ] ) ,</b>
25.4.	<i>factor</i>	<b>(</b>		<b>mulop addop relop ; end else do then ] ) ,</b>
25.5.	<i>factor</i>	<b>not</b>		<b>mulop addop relop ; end else do then ] ) ,</b>
26.1.	<i>sign</i>	<b>+</b>		<b>id num not (</b>
26.2.	<i>sign</i>	<b>-</b>		<b>id num not (</b>