```ada
 1 package body decls.datribut is
 2
 3     procedure inicialitzacio is
 4     begin
 5         tbuida(tn);
 6     end inicialitzacio;
 7
 8     procedure rl_atom(yylval : out atribut; yytext : in string; lin, col : in natural) is
 9     begin
10         yylval := (at_atom, lin, col);
11     end rl_atom;
12
13     procedure rl_id(yylval : out atribut; yytext : in string; lin, col : in natural) is
14         id : id_nom;
15     begin
16         posa_id(tn, yytext, id);
17         yylval := (at_identificador, lin, col, id);
18     end rl_id;
19
20     procedure rl_lit_enter(yylval : out atribut; yytext : in string; lin, col : in natural) is
21     begin
22         yylval := (at_lit_enter, lin, col, integer(character'pos(yytext(yytext'first))) - 48);
23     end rl_lit_enter;
24
25     procedure rl_lit_string(yylval : out atribut; yytext : in string; lin, col : in natural) is
26         id : id_string;
27     begin
28         posa_cad(tn, yytext(yytext'first+1..yytext'last-1), id);
29         yylval := (at_lit_string, lin, col, id);
30     end rl_lit_string;
31
32     procedure rl_lit_caracter(yylval : out atribut; yytext : in string; lin, col : in natural) is
33     begin
34         yylval := (at_lit_caracter, lin, col, yytext(yytext'first+1));
35     end rl_lit_caracter;
36
37 end decls.datribut;
38
```