INFO-F-403

Projet : Compilateur Perl

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1 Units lexicales

Nom	Regex
variable	`$[a-zA-Z_][a-zA-Z0-9_]*`
function	`[a-zA-Z_][a-zA-Z0-9_]*`
integer	`[0-9]+`
float	`{integer}\.{integer}`
string	`'[^']*'`
space	`[\t\n ]`
comment	`#`
openpar	`\(`
closepar	`\)`
openbrack	`\[`
closerbrack	`\]`
semocolon	`;`
call	`&`
plus	`\+`
minus	`\-`
mult	`\*`
div	`\/`
not	`!`
notletters	`not`
and	`&&`
or	`||`
eq	`==`
eqletters	`eq`
neq	`!=`
neqletters	`ne`
lt	`<`
ltletters	`lt`
gt	`>`
gtletters	`gt`
le	`<=`
leletters	`le`
ge	`>=`
geletters	`ge`
comma	`,`
point	`\.`
assign	`=`

Nom	Regex
sub	`sub`
if	`if`
else	`else`
elsif	`elsif`
unless	`unless`
return	`return`
defined	`defined`
int	`int`
length	`length`
print	`print`
scalar	`scalar`
substr	`substr`

2 Graphe du DFA

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