

Token	Regular Expression
addOP	(+ -)
assignOp	(/ * + - =) =
char	' (Ascii characters) '
comma	,
comparator	(< > = !) (< > = !) =
floatLiteral	(0-9)* (. (0-9)*) (E - (0-9))
incrOp	++ --
identifier	_ * (A-Z)* (a-z)*
intLiteral	(0-9)* + u* + l*
leftBrace	{
logicalNot	!
leftParen	(
multOp	* /
rightBrace	}
rightParen)
semicolon	:
string	" (Ascii Characters)* "
single Line comment	// (Ascii Characters)* /n
MultiLine comment	/ * (Ascii Characters)* * /