GonFLUX Grammar rules

$\langle statement \rangle ::= \langle ident \rangle$ '=' $\langle expr \rangle$
$\quad | \quad$ 'for' $\langle ident \rangle$ '=' $\langle expr \rangle$ 'to' $\langle expr \rangle$ 'do' $\langle statement \rangle$
$\quad | \quad$ '{' $\langle stat\text{-}list \rangle$ '}'
$\quad | \quad \langle empty \rangle$

$\langle stat\text{-}list \rangle ::= \langle statement \rangle$ ';' $\langle stat\text{-}list \rangle \mid \langle statement \rangle$

Increase the two lengths

$\langle statement \rangle \qquad\qquad ::= \langle ident \rangle$ '=' $\langle expr \rangle$
$\qquad\qquad\qquad\qquad\quad | \quad$ 'for' $\langle ident \rangle$ '=' $\langle expr \rangle$ 'to' $\langle expr \rangle$ 'do' $\langle statement \rangle$
$\qquad\qquad\qquad\qquad\quad | \quad$ '{' $\langle stat\text{-}list \rangle$ '}'
$\qquad\qquad\qquad\qquad\quad | \quad \langle empty \rangle$

$\langle stat\text{-}list \rangle \qquad\qquad ::= \langle statement \rangle$ ';' $\langle stat\text{-}list \rangle \mid \langle statement \rangle$