

## Short Tutorial.

Camlin Page

Date / /

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CSE - C.

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G1: Stmt  $\rightarrow$  if (ND) then A

(ND  $\rightarrow$  C L C | C

L  $\rightarrow$  L L | I

C  $\rightarrow$  E R E

E  $\rightarrow$  E + E

| E - E

| E \* E

| ( E )

| id | num .

A  $\rightarrow$  id = E

~~Q13~~  $\Rightarrow$  Eliminating LR