

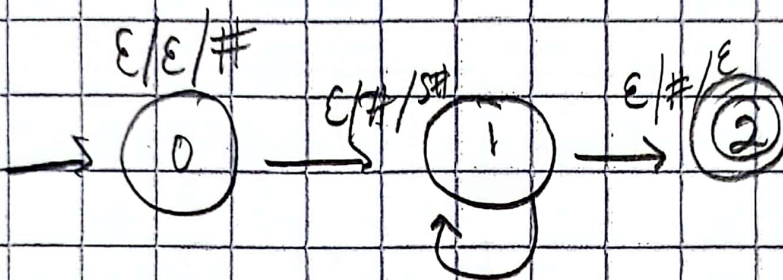
Roberto Moya - 1273026

$S \rightarrow A | B | C$

$A \rightarrow (S) | \epsilon | S$

$B \rightarrow [S] | \epsilon | S$

$C \rightarrow \{S\} | \epsilon | S$



$\epsilon / S / A | B | C$

$\epsilon / A / (S) | \epsilon | S$

$\epsilon / B / [S] | \epsilon | S$

$\epsilon / C / \{S\} | \epsilon | S$

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