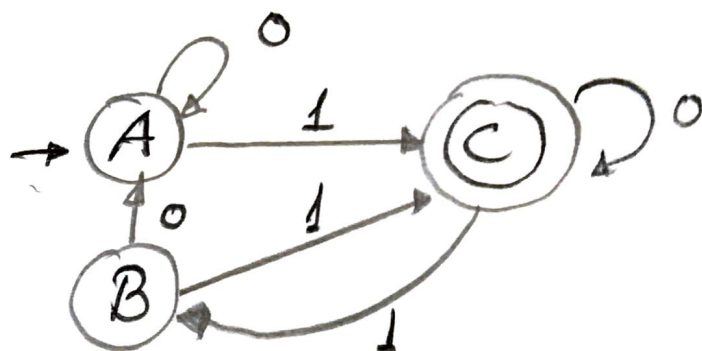


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$A ::= 1C11$

$A ::= 0A$

$B ::= 0A$

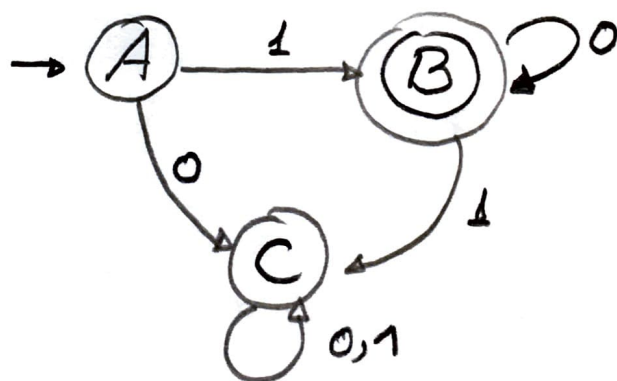
$B ::= 1C11$

$C ::= 1B$

$C ::= 0C$

$C ::= 0$

What happens with the dead state?



$A ::= 1B11$ $B ::= 0B10$

$A ::= 0C$	$B ::= 1C$
$C ::= 0C$	$C ::= 1C$

useless rules

So, don't take the dead state in the algorithm