

CS 302

7 May, 2020

QUIZ 9 (REMOTE)*Duration : 15 minutes**Do not forget to write your name on your paper !***QUESTION** (10 pts)

<i>Label</i>	<i>Condition</i>	<i>TM</i>
$> A=R$	$\sigma \neq \#$	$\# . R_{\#} . R_{\#} . \sigma . L_{\#} . L_{\#} . \sigma . A$
	$\sigma = \#$	$L_{\#} . h$

$$(s, \underline{\#} abca) \vdash^{--*} (h, \underline{\#} abca \# abca)$$