



	First	Follow
$S \rightarrow dA \mid aB$	$\{d, a\}$	$\{\$, \}$
$A \rightarrow bA \mid C$	$\{b, c\}$	$\{\$, \}$
$B \rightarrow bB \mid C$	$\{b, c\}$	$\{\$, \}$

	a	b	c	d	$\$$
S	$S \rightarrow aB$			$S \rightarrow dA$	
A		$A \rightarrow bA$	$A \rightarrow C$		
B		$B \rightarrow bB$	$B \rightarrow C$		

As all the cells have single production
 \therefore it is LL(1)