		No.
計算理論 第14回 (= L木·十課題	09819025	
14-1. 文法 G= (15, A, B, CY, 1a, LY, 生成规则 D	P, 3)	
- S -> ABIBC - A -> BAIa		
$-B \Rightarrow CCIb$ $-C \Rightarrow ABIa$		
X15 48. A, C4		
XA 189 X,5 189 XB - XA 18, C) X55 - XB C X23 18, A X X4 18, C X X45 18, A X. 1A, C 1 X22 18 1 X32 1A; C 1 X44 18 1	Υ	
x,, 1/A, C.1 X22 1B1 X32 1A; C1 X44 1B1; a & &		
Lizzy, alala a 13/(9) 19	i Mas	