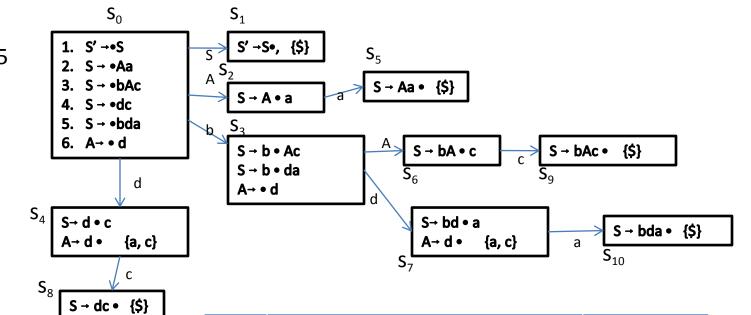


$Follow(S') = \{\$\}$				
$Follow(S) = \{\$\}$				
$Follow(A) = \{a, c\}$				
Follow(B) = $\{a, c\}$				

It is NOT SLR. Reduce-reduce conflict at state  $S_5$ .

	Action					GOTO		
	а	b	С	d	\$	S	А	В
$S_0$		s4		s5		1	2	3
S <sub>1</sub>					!			
S <sub>2</sub>	s6							
S <sub>3</sub>			s7					
S <sub>4</sub>				s5			8	9
S <sub>5</sub>	r6/r7 ? conflict		r6/r7 ? conflict					
S <sub>6</sub>					r2			
S <sub>7</sub>					r4			8
S <sub>8</sub>			s10					
S <sub>9</sub>	s11							
S <sub>10</sub>					r3			
S <sub>11</sub>					r5			





$Follow(S') = \{\$\}$
$Follow(S) = \{\$\}$
Follow(A) = $\{a, c\}$

It is NOT SLR. shift-reduce conflict at state  $S_4$  and  $S_7$ .

	Action	GOTO					
	а	b	С	d	\$	S	Α
$S_0$		s3		s4		1	2
$S_1$					ļ.		
S <sub>2</sub>	s5						
S <sub>3</sub>				s7			6
S <sub>4</sub>			s8/r6? conflict				
<b>S</b> <sub>5</sub>					r2		
$S_6$			s9				
S <sub>7</sub>	s10/r6? conflict						
S <sub>8</sub>					r4		
$S_9$					r3		
S <sub>10</sub>					r5		