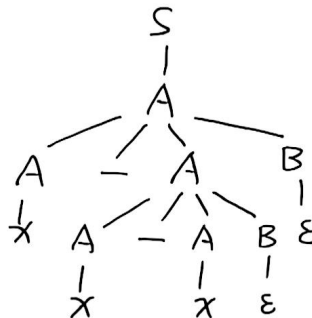
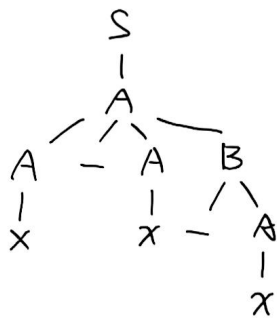
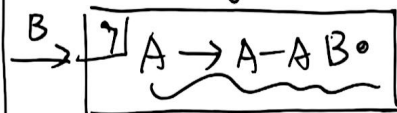
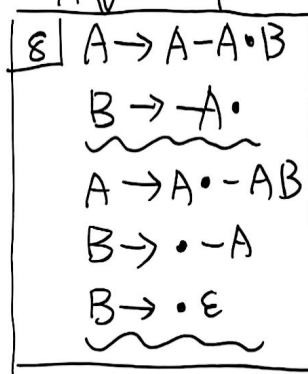
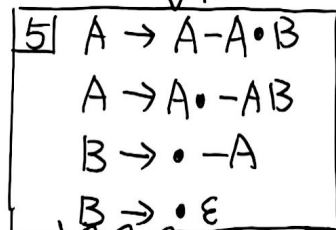
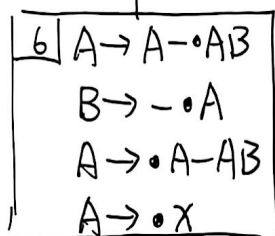
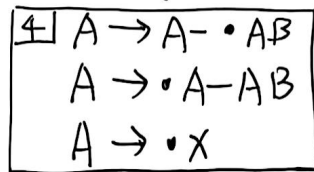
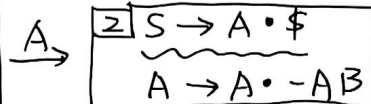
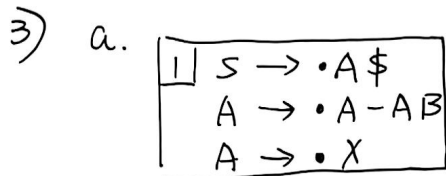


- 1) a. $x-x-x$
b.



- 2) a. x
b. $x(-x)^*$



- b.
- $S \rightarrow A \$$
 - $A \rightarrow A - AB$
 - $A \rightarrow x$
 - $B \rightarrow - A$
 - $B \rightarrow \epsilon$

	x	-	\$	A	B
1	s3			g2	
2		s4	a		
3	r3	r3	r3		
4	s3			g5	
5	r5	r5, r6	r5		g7
6	s3			g8	
7	r2	r2	r2		
8	r4, r5	r4, r5, r6	r4, r5		g7

c. 否. ~~SIR~~ 就是

(follow(B) = { -, \$ })

follow(A) = { -, \$ }

只在 follow 处故归约

(8, \$) 因此还有 (r4, r5)
冲突!)

4)

	x	-	\$	A	B
1	s3			g2	
2		s4	a		
3	r3	r3	r3		
4	s3			g5	
5	r5	r5	r5		g7
6	s3			g8	
7	r2	r2	r2		
8	r4	r4	r4		g7