NFA -> DFA

apply ε-closure

state	ε-closure a	ε-closure b
T_0	{ } = T_0	{ } = T_1
T_1	{ } = T_1	{ } = T_0

minimization

{ } { } { }

LL

	First	Follow
A ->		
B ->		
B ->	ε	

	a	b	c	$
A				
B				

Stack	input	output	derivation

LR(0)

S ->

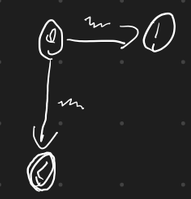
A ->

B ->

0 [=> 1
  => 2

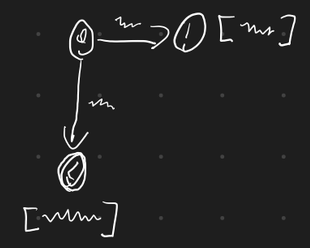
1 [ ]

2 [=> 1
  ]



LR(1)

	Follow
S ->	
A ->	
B ->	



	a	$	S	A
0	r2			2
1		h1		
2	h1			

LR(0) (no lookahead set)

SLR(1) (lookahead set = follow

LR(1) (look ahead set: follow appear context)

LALR(1) (lookahead set: follow U context

SSD