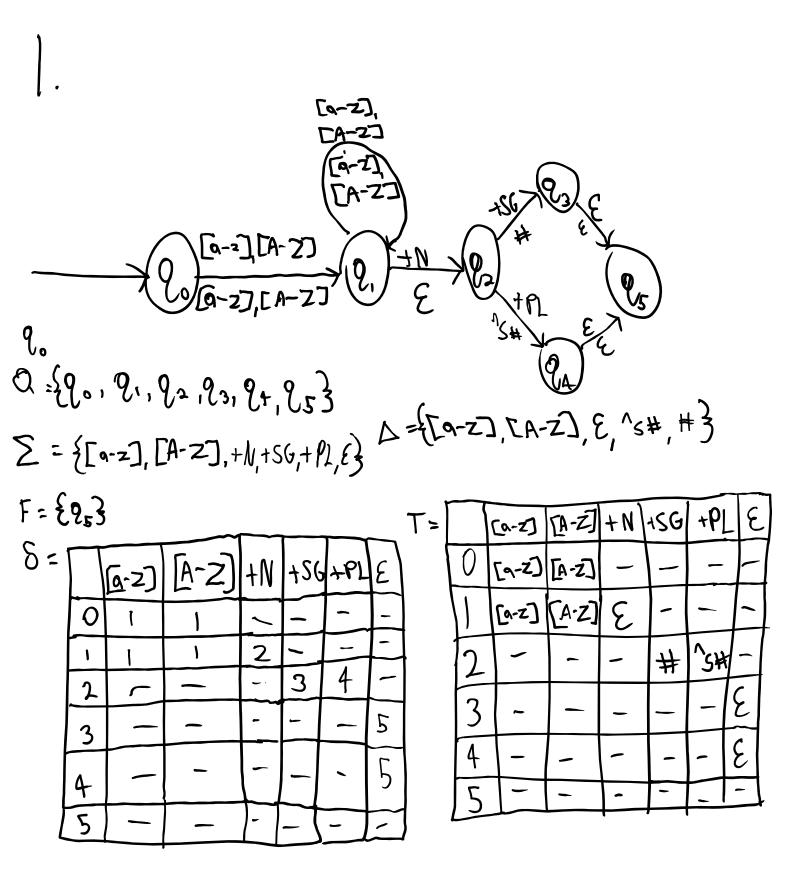
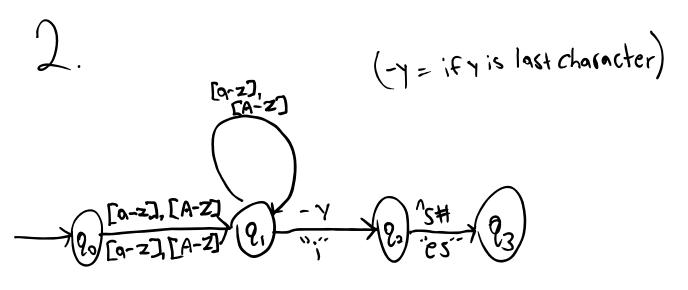
Homework 2





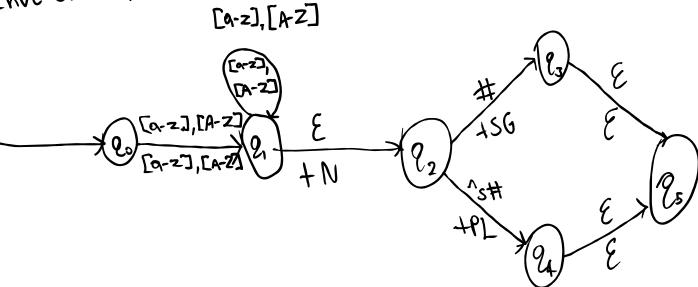
δ:

	[0-2]	[A-Z]	-y	1s#
C	١	l	•	-
1	1	١	2	_
2	_	_	-	3
3	_	_	-	-

	_			1 ($\overline{}$
T =]		[a-z]	[A-Z]	- γ	^s#
	0	[a-z]	[A-Z]	_	
	1	[a-z]	[A-Z]	1.11	-
	2	1	-	-	"es"
	3	-	-	•	•

3

Inversion 1:



Inversion 2:

$$[\alpha-2], [A-Z]$$

