QL	NFSA -> Reg Go Po > E
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	(90) (92) (92) (93) 93 7 9,6
	a
	$q_2 = q_1 b + q_3 a$
	= 9, b + (9, b) a
	= (20a + 22a)b + (20a + 22a)ba
	$= (a+q_2a)b + (a+q_2a)ba$
	$= ab + q_2ab + aba + q_2aba$
	$g_2 = g_2(ab + aba) + (ab + aba)$
	using Arden's Theorem, & of R = Q+RP, of R = QP*
	- + : Denotes union
	$9_2 = (ab + aba)(ab + aba)^*$
	g (aba?) + (()+: Denotes 1 or more)
	Regular Goprosion for given NFSA: (ab + aba) (ab + aba)*
	Le which is equivalent to (aba?)+

Q2	
1.	I/PRP need/VBP a/DT flight/NN from/IN Affanta/NN
	Incorrect lag. Correct lag: AHanla/NNP
	Correct tag: Attanta/NNP
	V
2.	Does/VBZ Hu's/DI flight/NN serve/VB dinner/NNS
	Incorrect tag
	Incorrect tag. Correct tag: dinner/NN
	V
3.	I/PRP chave/VB a/DT friend/NN living/VBG in/IN Denever/NNA
	Incorrect tag Correct tag: VBP
	Correct day: VBP
4.	Can/NBP you/PRP list/VB the/DI nonstop/II afternoon/NN [flights/NNS
	flights INNS
	Incorrect tag Correct tag: MD
	Correct dag: MD