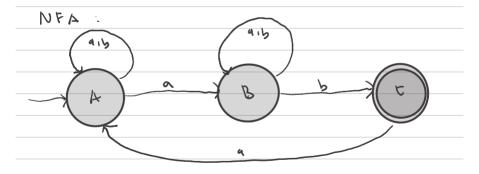
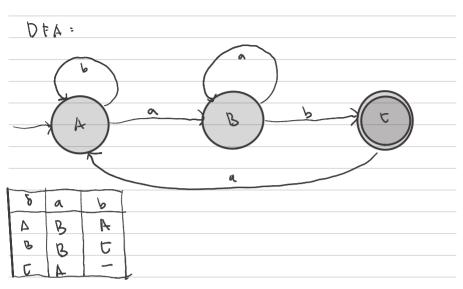
Tabel	tran	si si
б	a	6
90	9,	-
90	_	12
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93	س	94
94	28	-
92		-



8	a	6
A	& A184	EAY
B	(B3	(3,0)
1	EAY	g



4. Grammar :

2: 6405

5 = Q0

F = (00 y

- 1101 -> ditolak, karena berakhir di Qz (bukan final State)
- 0101 -> diferima, karena berakhir di Qo (Final state)
- 1001 → diterima, tarena berathir di Qo (final
- 1110 ditolak, karena berakhir di Qz (bukan (inal state)

0001 ->	Ai Lalak	kasa ia a	الماملات الماملات	λ;	n ,	()=:		
0001 - 7	01/101016	, 1-0116 1/2	Derales		αį	(9)		
	(inal state)							