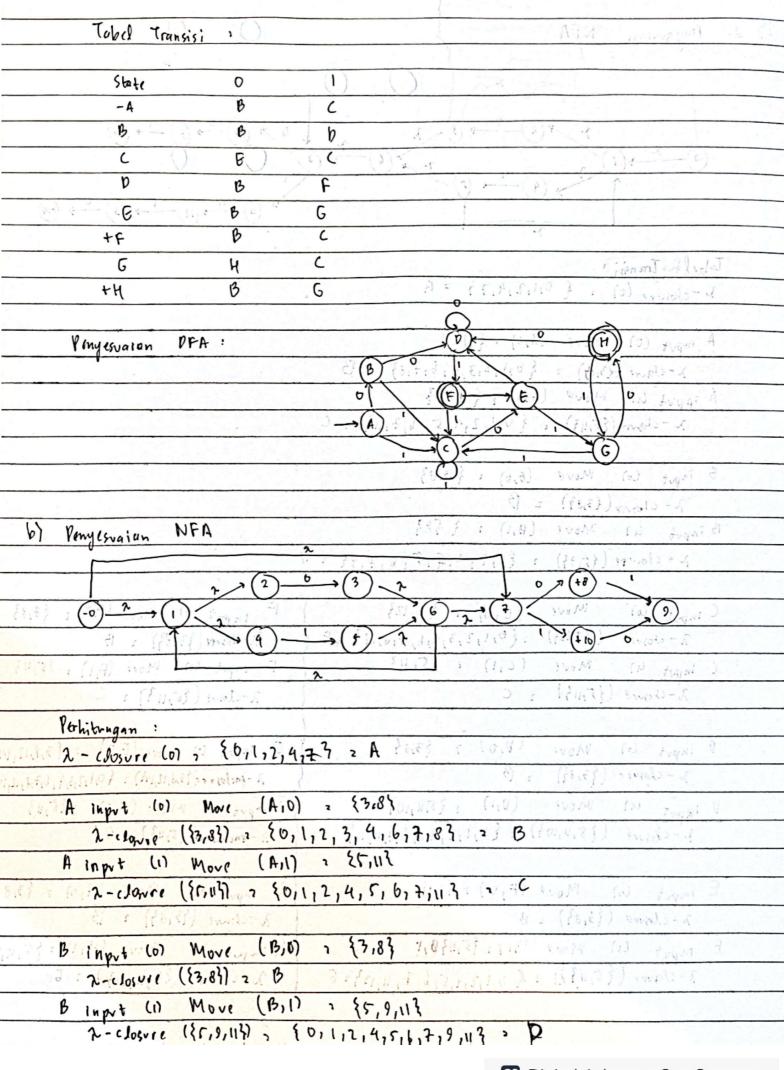
1) 2. Penyesunian NEA	1	ish it bolot
2	7	9/m/2
$\gamma \rightarrow (2) \rightarrow (3) \rightarrow \lambda$	6 2 (0)-	6) - (10)
(b) -> (l) -> (c) ->	(3)	3(9)—(10)
	11	7
3(1)) <u>(1) c</u>	$\rightarrow (12) \longrightarrow (13) \longrightarrow (+14)$
7	9	
Penhitungan.) U	
V	6	HY
p 6369746 col 1 (11077777	· · · · · · · · · · · · · · · · · · ·	The second secon
A input (0) [Move (4,0) : {3,83}		Vingervaren PPA
2-clare ({3,8}) = {6,1,2,3,4,6,7,8} (2) B		and the first
A ipput as Move (Air) = { Eily /o		
2 - closure (85,113) , {0,1,2,4,5,6,7,113 == C	week of the left of the left of	
(a)		
B input (0) Move (8,0) = { 3,0}		
7-closure ({3,83) 2 B		
12 input (1) Move (18,1) 1 { 5,97		b) Verylandian NFA
2 - closure ({5,93) = {0,1,2,4,5,6,7,93 =	7	
(8) E O (8)	7 (2) 0	
(input (6) Move (C16) = {3,123	1 F Input	() Mov2 (F,0) , {\$,83
7-000016 (53,123) 2 (6,1,2,3,4,6,7,8,174 2 E		({3,83) 2 B
(input 4) Move (c,1) 2 {5,113	F input	(1) Move (F1), {5,113
2-13 ower ({5,113) , C	2-clove	(45,113) 2 (
		Veritorgan:
D input (0) Move (0,0) 7 {3,83 A = 5	FIRE IMPLE	(Move (6,0) = { 3,8,12,143
2-cloric ({3,8}) 2 B	} A-clone	(15,3,12,147) > {0,1,2,3,4,6,2,8,12,147
p input us more (0,1), {5,4,10} 8== }	(ishaf ()	Move (6,1) 5(8,03
2-closure ({5,11,103) = {0,1,2,4,5,6,7,10,113= }	1 OSA - closure	(((())) 1 . ()
10.75 r		N (1) tyni A
E input (0) Move (F,0) 1/31/3/6 (2,2)		more (4,00 2 13,83
2-closure ({3,83) 2 B	2-clower	(13,03) 2 B
£ mpv+ (1) Move (F,1), {5,11,133 (8,5)		U MONE (411) 2 {5,11,13}
70-closure ({ 6,11,15}) 2 4 0,1,2,4,5,6,7,11,15326	1 0 2 clove	6 (52)11,123) 2 G



C input (0) Move (C,0) 2 {3,8,93	n ()
2-charge 1(3802) 2 \$ 0,1,7,3,4,6,7,8,96 2 E	5 10
(input (1) Move (C11) 2 (5,11)	
2-closure ({\$5,117) 2 C	
D input (0) Move (0,0) 2 {3,8,9}	
2-closure ({318,91) > E	
p input w Move (0,1) 2 (5,113	1447
2-closure (85,113) 2 C	
E input (0) Move (E10) 2 {3,8}	
2-closure ({3,83) 2 B	
E input (17 Move (8,1) > 85,9,413	
2-closure (45,9,112) , D	
TALL T	
Tabel Fransisi	
State 0	
-A B C +B B D -	3.00
+ F B D	
Penyesvaian DFA:	
$\rightarrow (A) \longrightarrow (B)$	
O°	
2) 2) [6+ 11 [101]	
b) (2((0)*(1)*)21(0)*1)+	
c) ((3)* (b)*) (2bb2 2222) ((3)* (b)*)	
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