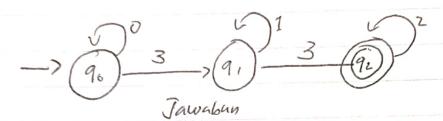
Nama: M. Abdillah Aljarani

Nim: 2455 201519

Matkul: Teknik Kompilasi

## Soal



1. Tabel Transisi

	8	Ò	1	2			
-	90	90	Ø	Ø			
	9,	Ø	91	Ø			
	92	Ø	Ø	92			

3. Tentukan 8'

```
No.
Date.
          8-(90,2) = 9- cosure (8(2-cosure (90),27)
                     = 2-cosure (8(90,91,92),2)
                     = 9- Cosure (92)
                     = (92)
         8'(9,0) = E-LOSURE (8(E-LLOSURE (9,1,0))
                     = 4 - CLOSURE (8 (9, 92),0))
                     = 9- choure (B)
                     = null / Ø
         8'(9,1) = &- Lusure (8(E-closure (9,1,1))
                    = 8-010 stare (8 (9, 92),1))
                     = 9 - Closure (91)
                    = (9,92)
         81 (91,2) = E-LOSURE (8-(E-LOSURE (9,7,2))
                     = 9- Closure (8 (9, 9, ), 2))
                     = 9 - LUSUre (92)
                     = (91)
        8' (92,0) = E-LLOSURE (8 (E-LLOSURE (92),0))
                      - & - CLOSUTE (8 (92),01)
                      = 4 - closure ( 0)
                       = null / D
        8'(92,1) = E- COSUR (8 (E-WSUR (92),1))
                      =4- Closure (8 (892),1))
                      = 4-Closure (0)
                      = nuu/0
       8'(92,2) = 9 - CLOSURE ($(E-CLOSURE (92),2))
                     = {- (losure (8 (92),2))
                      = 9 - CLOSUVE (92)
```

= (92)

REMEMBER - MEMORY

1	9. Tabe	L Transisi	NFA gang	PA E- MUL	16
	8	0	1	2	-
W	90	90,9,92	91,92	92	
	a,	Ø	91,92	92	
	92	Ø	Ø	\$92	

S. State Akhir

- Plimpunan State akhir Semula a Balah (92)
- E-closure Yang memuat State 92 adulah E-closure (92) = (92)
- -f=(92)

