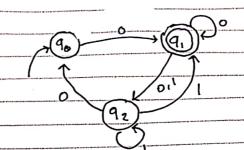


| (c) | Q={q0,9,192} |
|-----|--------------|
|     | E : {0,1}    |
|     | 5 = 90       |
|     | F = {9,}     |



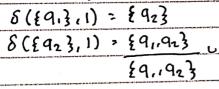
Ly Membuat tabel transisi

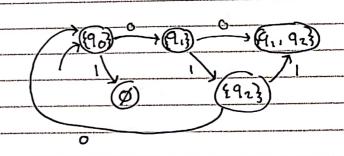
|   | 1000 |         |         |
|---|------|---------|---------|
|   | δ    | 0       | 1       |
| _ | 90   | £9.3    | Ø       |
|   | 9,   | {91.92} | 8923    |
|   | 92   | {90}    | 89,1923 |

L7 Menelusuri semua state

| La State | 89,,9  | 23  |    |     |    |
|----------|--------|-----|----|-----|----|
| 8({9     | 1,92}  | 0   | )  |     |    |
| 8 ( ६    | 913,67 | ) = | ٤٠ | 9,, | 92 |
|          |        |     | ,  |     | `  |

δ(ξ923,0) = {903 ξ90,91,923 δ(ξ91,923,1)





hMenentukan Final State

