Questão 1

S={ E, a, bac, baa, bcabcaaa, ...}

9={E, &, Q, Q, F}

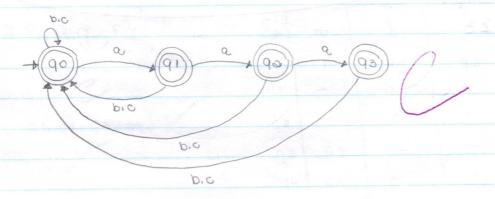
Z= {a, b, c}

Q=290, 91, 90, 933

F= Eqo, 91, 92, 933

Qo

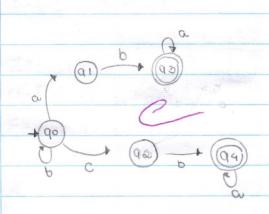
8,



| [.3 | 0. | h 1 | C | |
|----------|------|---------|----------|---|
| Go | 2913 | £903 | 8,003 | |
| | Eqa} | Ego3 | 8 903 | 2 |
| qa qa | 2037 | Eq. 3 | { q.} | |
| 03 | - | 1 2 903 | \ 2 go } | |

questão 2 E=Ea,b,c,d3 ? Expressões Regalares? _ (bcd)*(o+E)(bcd)*(o+E)(bcd)*(ata)(bcd) -7 = (b+c+d)*? (atc+d*.(bbb).(bb)*)+ × b + impal U>≥3

AFNE - AFD



| Poderia ser + simples. |
|------------------------|
| -2 (1) a, c 2 5 3 2 2 |
| AFDI |

| 5= { 2, Sa, Q, Qo, F} | |
|--------------------------|------|
| | |
| 2 = {a,b,c3 C | |
| Q= £ q0, 91, 92, 93, 943 | |
| F= Eq3, 943 | 5.5. |
| | |

| 821 | a | 6 | С | |
|-----|----|----|----|---|
| Qo | Q1 | Go | 93 | |
| 91 | | 93 | - | |
| g a | - | 94 | - | |
| 93 | 93 | _ | _ | |
| 94 | | _ | - | - |

[(baba*)+(b*cba*)]