Converting Vour FALLO LE Arden's Theorons Realth K, 9, P - over Rigular Expressions

9+98+98-

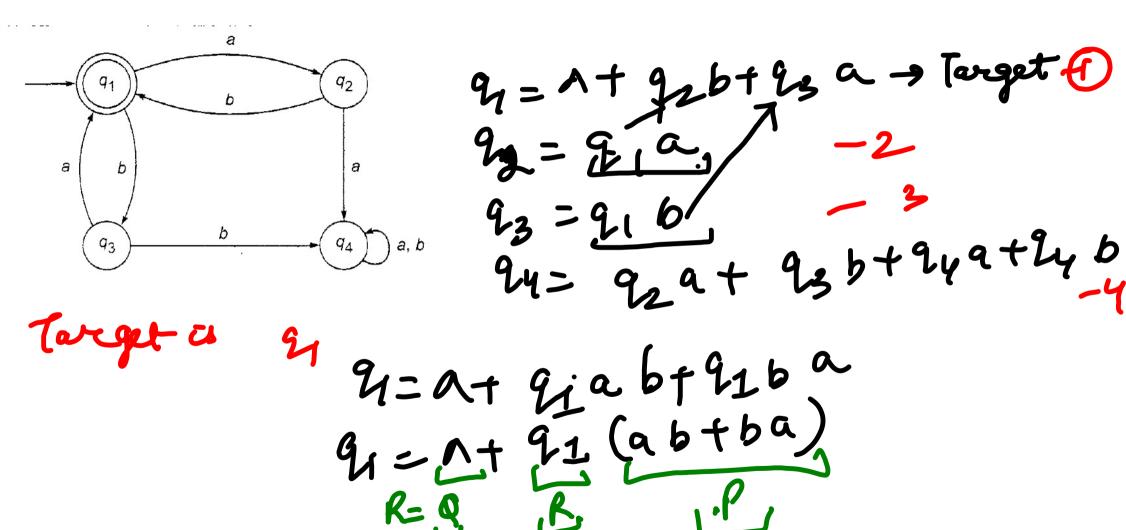
Simpletricks to convoct fA uto KE 1) Treat final state to find Answer of KE 2) Trest State as LE, "
in RE Verret) fend all'incoming to aus trous to form equatrons

Touget 93 91,92,93 howstate is getting rended. Put 3 m 3 q_2 +920+926 9, a+ 92, b+9, aa Put(9 in D 92=91 a(b+a4)* -(4) 21= [(a+a(b+aa)*)

92=11 a(b+a4)* -(4) 21= [(a+a(b+aa)*)

91=14 91a+ 9a,b - (1) 92=9, a(b+aa)* 21= 1+ 21a+ 21a (6+9a) + 6 93 = 22 a 21=1+92(a+a(b+aa)xb 22=(a+a(6+99)))a(6+99)) 92= (a+a(6+9a)7b)+a(6+08)+a

Put (2) & (2)



92-12 (ab+ba) =9/4 $= \Lambda(ab+ba)^{*}$ 21=66+69) +7 fral Ame

2= 211+21-2 93=920+930+931 (3) Put 9 M