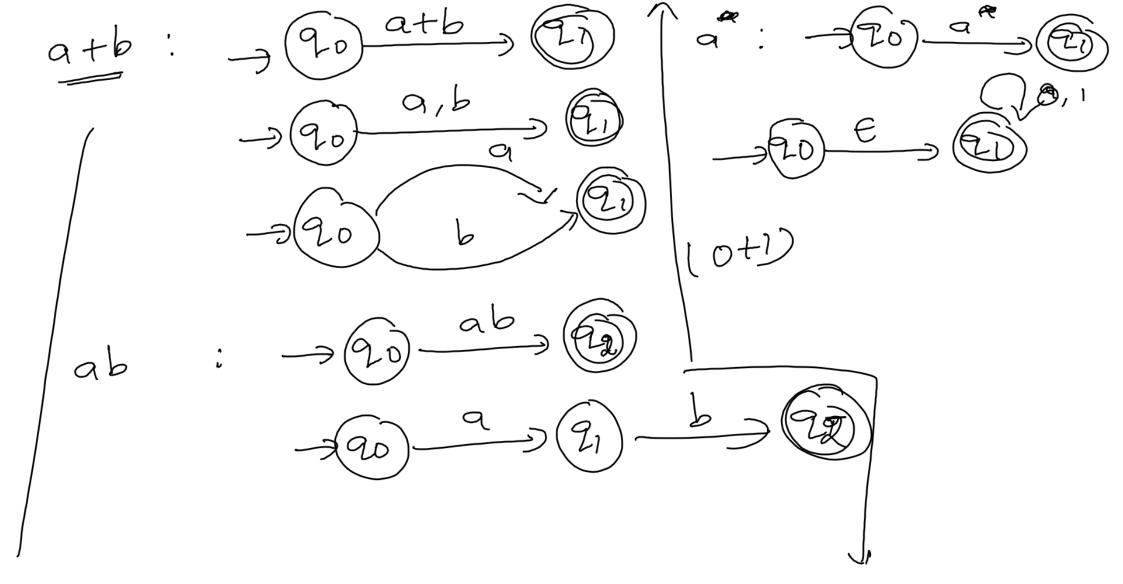
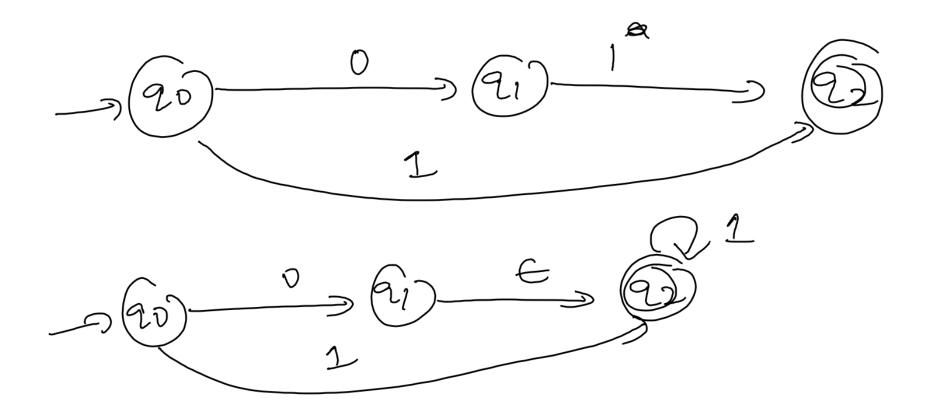
FLAT (Unit-12) R.E to DFA DFA to R.E X Pumping lemma Minimirati Egnivalen Le Construct R.E X expression: a,b,o,1,a,t, a", s Any nyouber of a's e, a, aa, aac, at -> 9,09,000. -

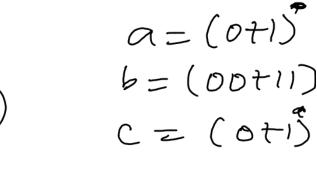
atb - seither a of b a.b. - a and b (a+b) - E, a, aa, h--) e, b, b, bb

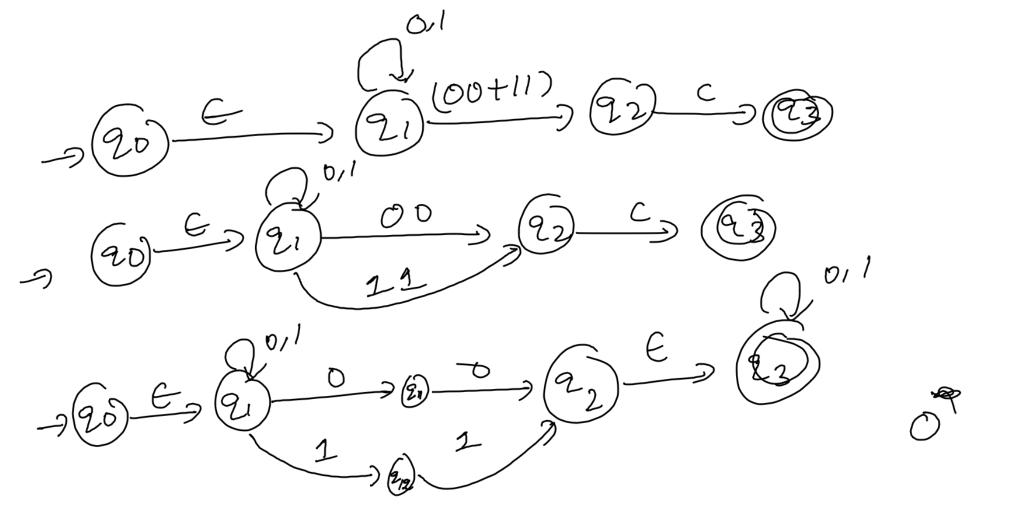


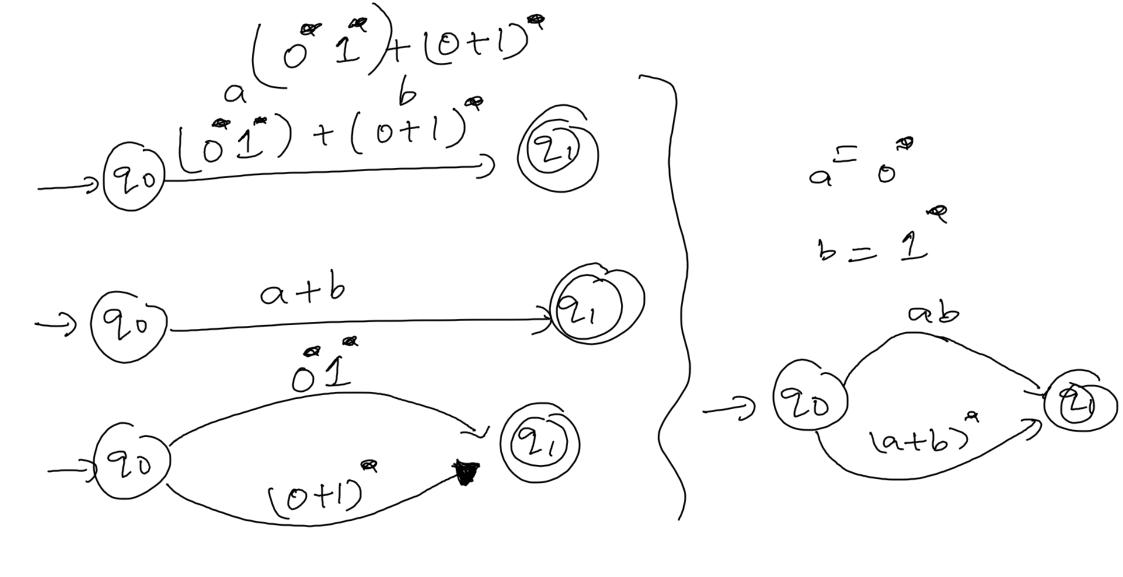
Convert (01)+1 to finite Automata a = 01

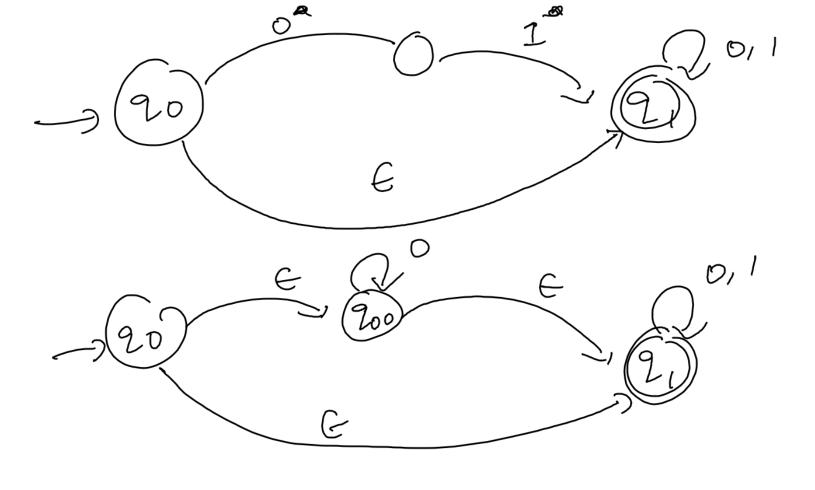


$$(0+1)(0+11)(0+1)$$









((0+1) 00) 110

