Ohis Hayduk Lecture 3, Exercise B (14(2) (35) (124) = (142) (353 = (35) = (142) (35) = (/4) = 11427 (35) = (124)(35)

GT = (14235) (G-T) = (125) (G-T)3 = (13452) (57)= (15324) (57) = 100/10 1001=5/01/

1,6. Q-1 =/ = (a)... 99/(a, a)... 9) ) a (abc) 300 = (abc) a (cba)

x== (abc) a (abc) = abc abc a con coa abacbaccbacaba aba ( bafacaba = abacabacaba aba a c ba a c ba 200600 06060

aba = bab => yxyx y = xyx yx I (from pcb = cpc) (. 3=1=1 =1 3=1 => 13-12=1