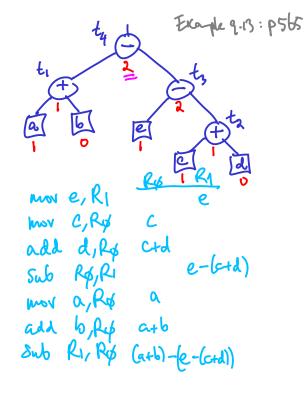


Case 4: label (n,), label (n,) > 1



· gencode(ty) [R, Rø] 1* Case 2*/ · genade (tz) [RB, RI] /x Care 3+/ · gencode (e) [Rp, KI] /+ Case ++/ print "Mov e, R1" · gencode (t2) [Rø] / case 14/ · genoode (C) [RP] /4 cure \$4/ mit "mor c, R&" · print "ADD d, Rø" · print "SuB Rø, Ry" (· mh R1 4 · generale (6) [R\$] /4 Care 14/ · genede (a) [Rys] /4 Case (D+/ pu "mor a, R&" · min " ADD b, Rp" · print "sub RI, Rp" [RX,RI] put RI CRI, R&]

Empires:

