Chris Hayduk Lecture 15, Exercise B 1a. (1) 1)(a) = (1(1.a), 16) = (1a, b) (ab)(1)) = (a(b.1), b1) p. c-1)(p. 1)= p. (dd) - p. (1, d) (b) = ((b, a) (b).1) 12 = 33 - 5 (133)3=1 =3/45/00/3/=1/ 4x= (1x) = (1(x),x) aba-1 = (0,1)((a)) = (a) (a) = = (c/b. ~ b)