計算理論 第3回》=以个一課題3-3 09B/9025 小林亮太 (1) P = 0Q + 1P Q = 0R + 1Q R = 0Q + 1R + 8Q = 0R+1Q = 1* 0R R = 01*0R + 1R+ E $R = (01^{*}0 + 1) + 8$ $R = (01^{*}0 + 1)^{*}$ $Q = 1^{*}0(01^{*}0 + 1)^{*}$ $P = 01^{*}0(01^{*}0 + 1)^{*} + 1P \Rightarrow P = 1^{*}01^{*}0(01^{*}0 + 1)^{*}$ (2) P = 0S + 1Q Q = 0R + 1Q + E R = 0Q + 1R S = 0S + 1T + E T = 0T + 1ST = 0T + 1S O. Q 1). P = 0(0+10*1)* + 1(01*0+1)*