5.4.4 有平(1) 5—) if (C) 5, else 52 L1=newl) C. false = L1  $5_1$ . next = 5. next 5. wde = C. ode 11 5, wde 11 Label 11 L, 11 52. ode (2) 5→ do 5, while (C) LI= new() C. true = L1

(3) 5-> '{'L'}; L->L5|E L. ade = L. ade | 5. ade 5. wde = L. wde

5.5.4 朝子, (1) 5-> if ( {new L1; c false = L1} C)  $\{6_1.\text{next} = 6.\text{next}\}$ 5, else {5.00de = C.oude | 51.00de | | (abel | 1 L1 | 152.00de } 52 (2) 5-) do {new L13 5, while ( {C.true=L1} (5. code = Label | L1 | | 51. code | | c. code } (3)

5.5.5 解(U) 5 -> if (C) 5, else 52 C.true C ) 51 else C. Galse C. ande 51-ande ? if ( c.true 52. wde (2) 5-) do 5, while (C) do 61 while ( C t 31. ware C.true C.false c.next\_ (3)