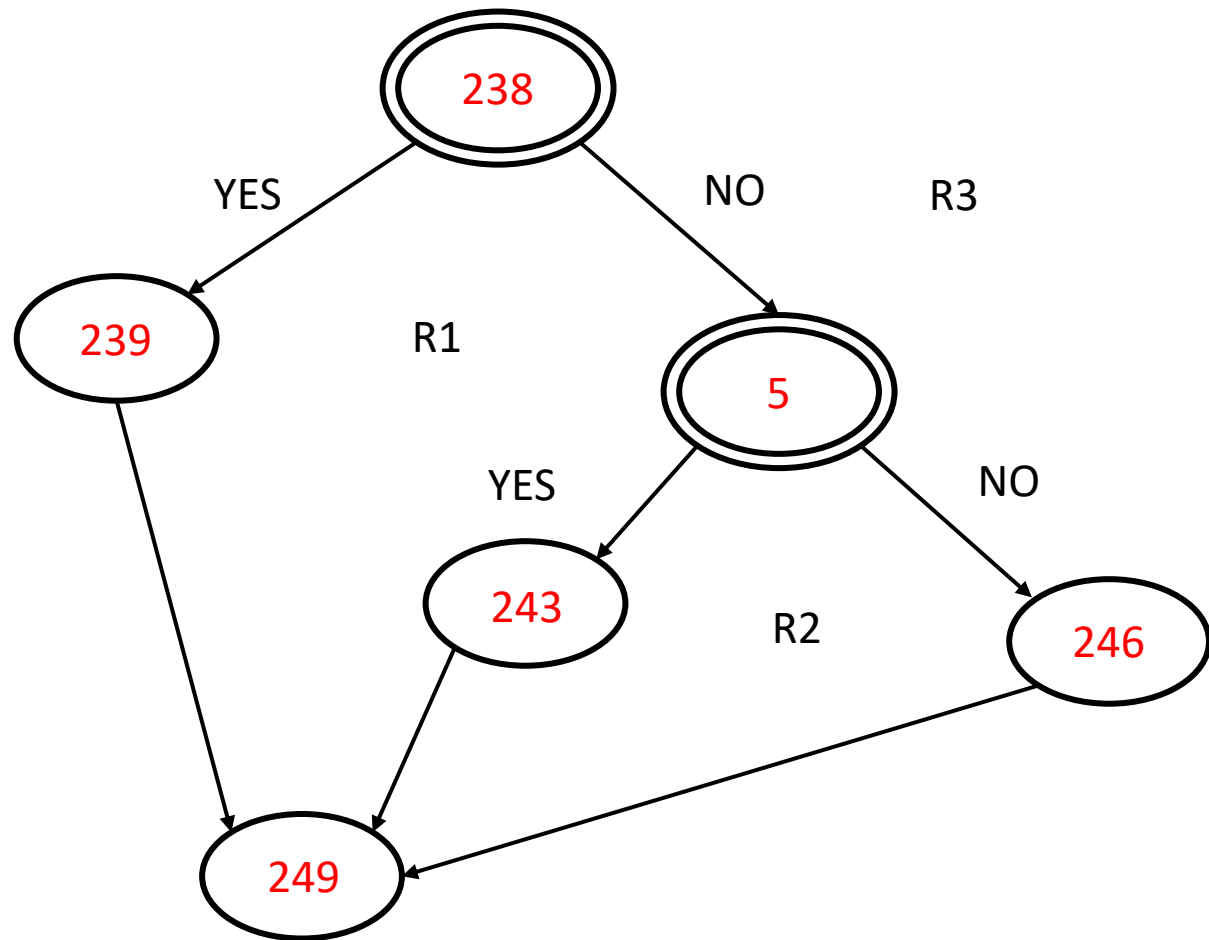Control Flow Graph: **calcTax**

P = 7
N = 6
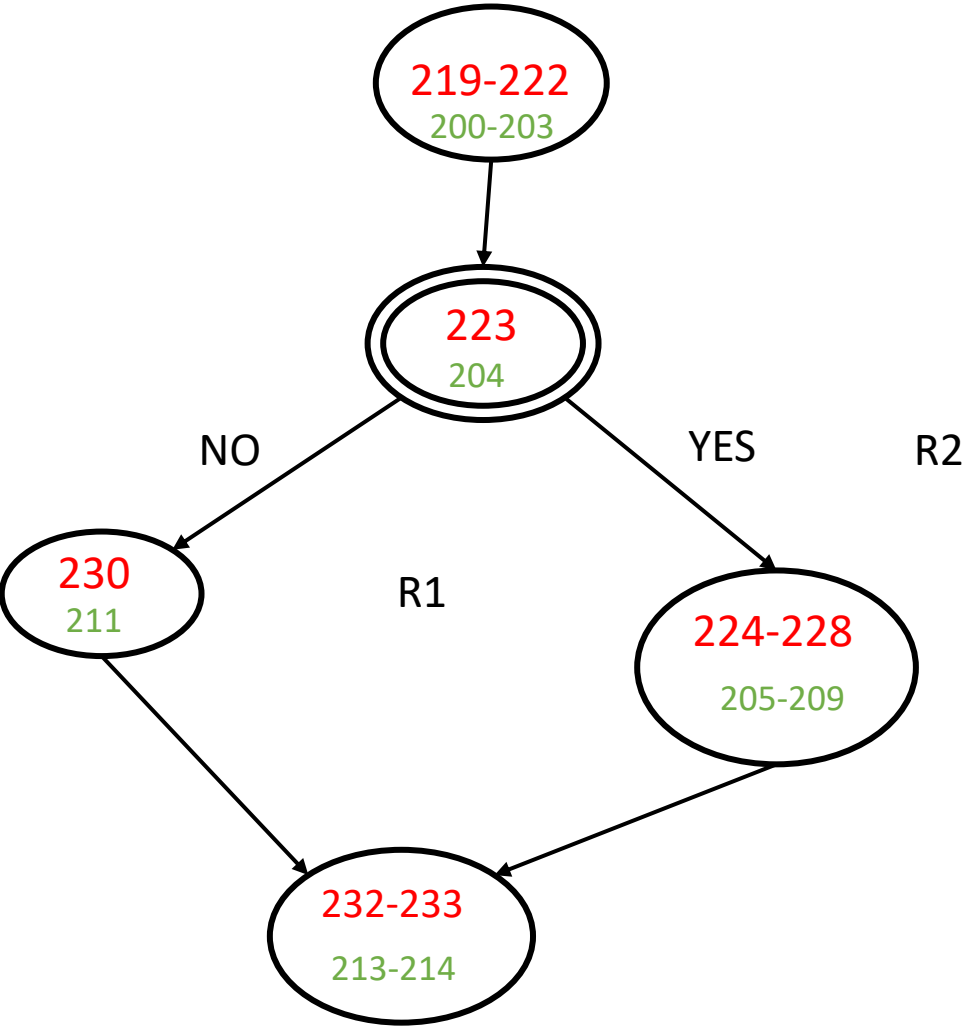V(G) = P - N + 2 = 3 tests cases
3 regions

TC1: comsuption < 601
TC2: comsuption >= 601 AND disc == 0
TC3: consumption >= 601 AND disc != 0

Figure 1

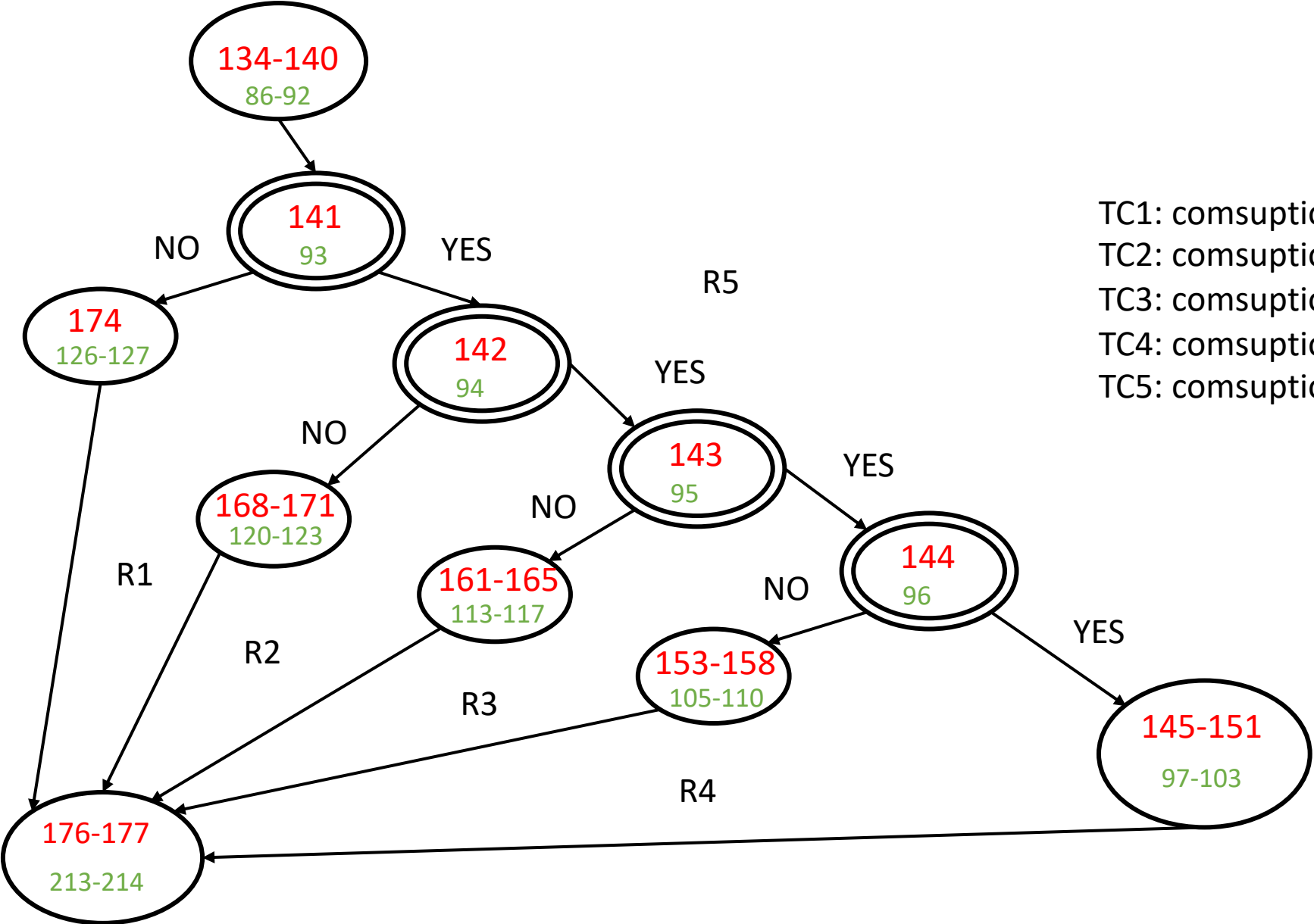# Control Flow Graph: **calcDiscBilNR2**, **calcDiscBilNR1**

P = 5
N = 5
V(G) = P - N + 2 = 2 tests cases
2 regions

TC1: comsuption > 201
TC2: comsuption =< 201

Figure 2

Figure 3