Programm **Pipeline** l.add r8,r7,r5 **WB** EX ID l.addi r2.r2.0x4 IF ID EX WB l.add r8.r8.r13 EX **WB** IF ID **IF** EX **WB** ID

n-1

n+1

n+2

n+3time [clock cycles]

n-3

n-2

1.sfne r8,r2