Clone A	Clone B
1 for (i= 0; i < nRegs; i++){ 2 ppTotal[i].start = prMem[i].addr; 3 ppTotal[i].nBytes = prMem[i].size; 4 ppTotal[i].more = ppTotal[i+1]; 5 }	1 for (i= 0; i < tRegs; i++){ 2 ppTaken[i].start = prMem[i].addr; 3 ppTaken[i].nBytes = prMem[i].size; 4 ppTaken[i].more = ppTaken[i+1]; 5 }

Clone A'	Clone B'
1 for (i= 0; i < nRegs; i++){ 2 ppTotal[i].start = prMem[i].addr; 3 ppTotal[i].nBytes = prMem[i].size; 4 **if (i+1 < nRegs)** 5 ppTotal[i].more = ppTotal[i+1]; 6 }	1 for (i= 0; i < tRegs; i++){ 2 ppTaken[i].start = prMem[i].addr; 3 ppTaken[i].nBytes = prMem[i].size; 4 5 ppTaken[i].more = ppTaken[i+1]; 6 }