Clone A

```
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     }
```

Clone B

```
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'

```
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     }
```

Clone B'

```
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   }
```