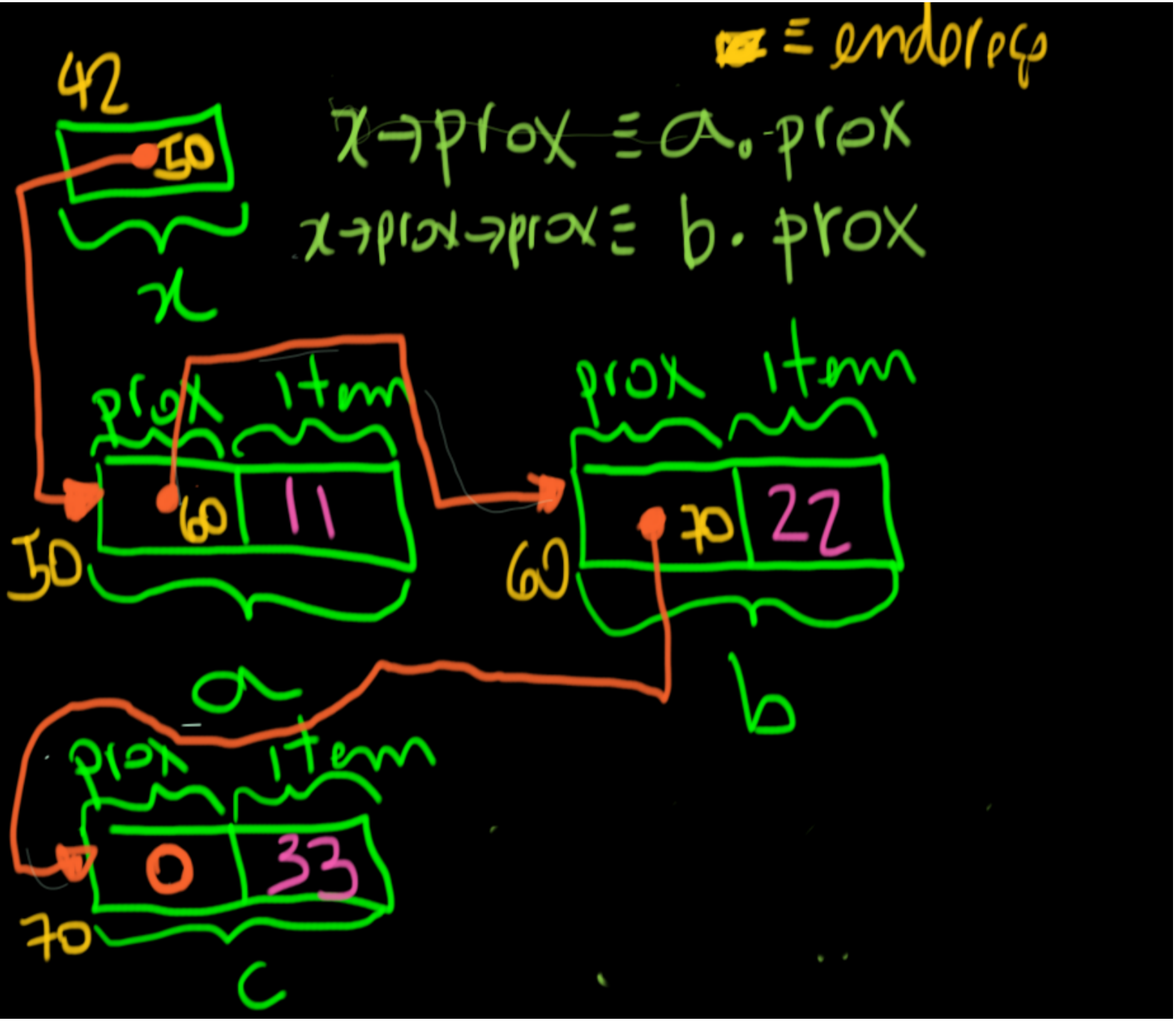
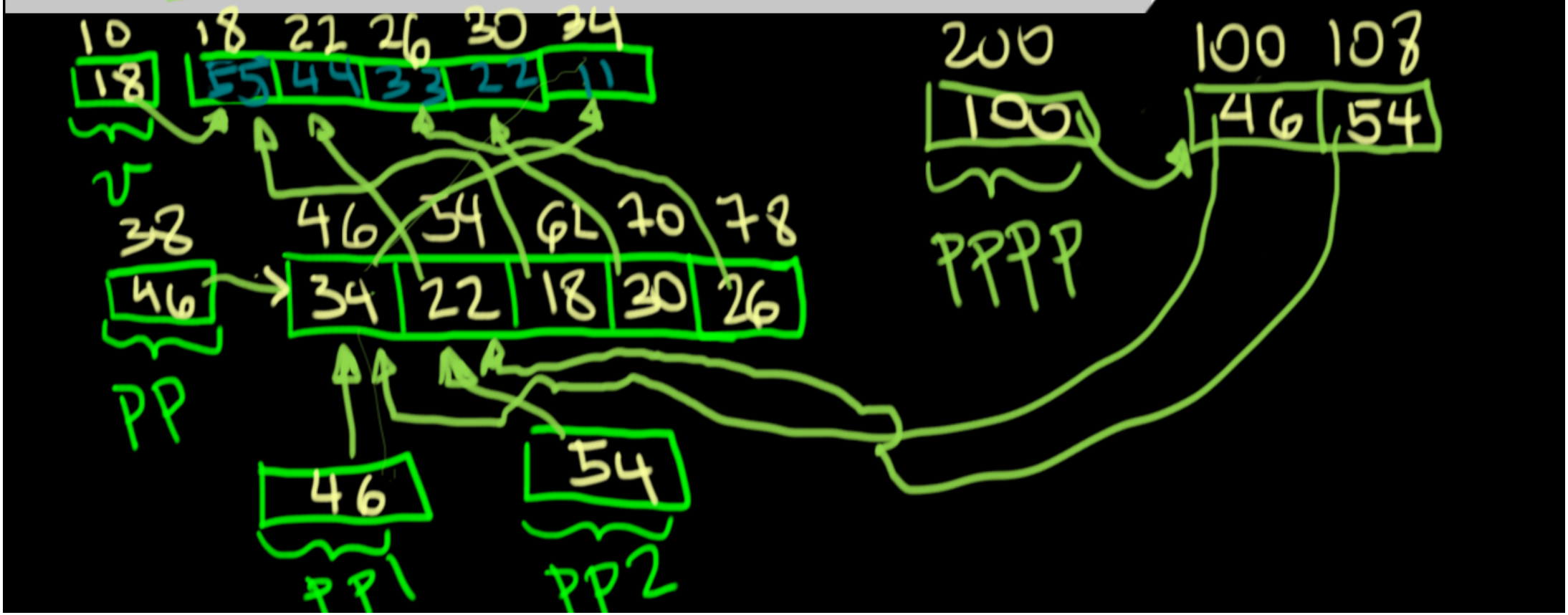
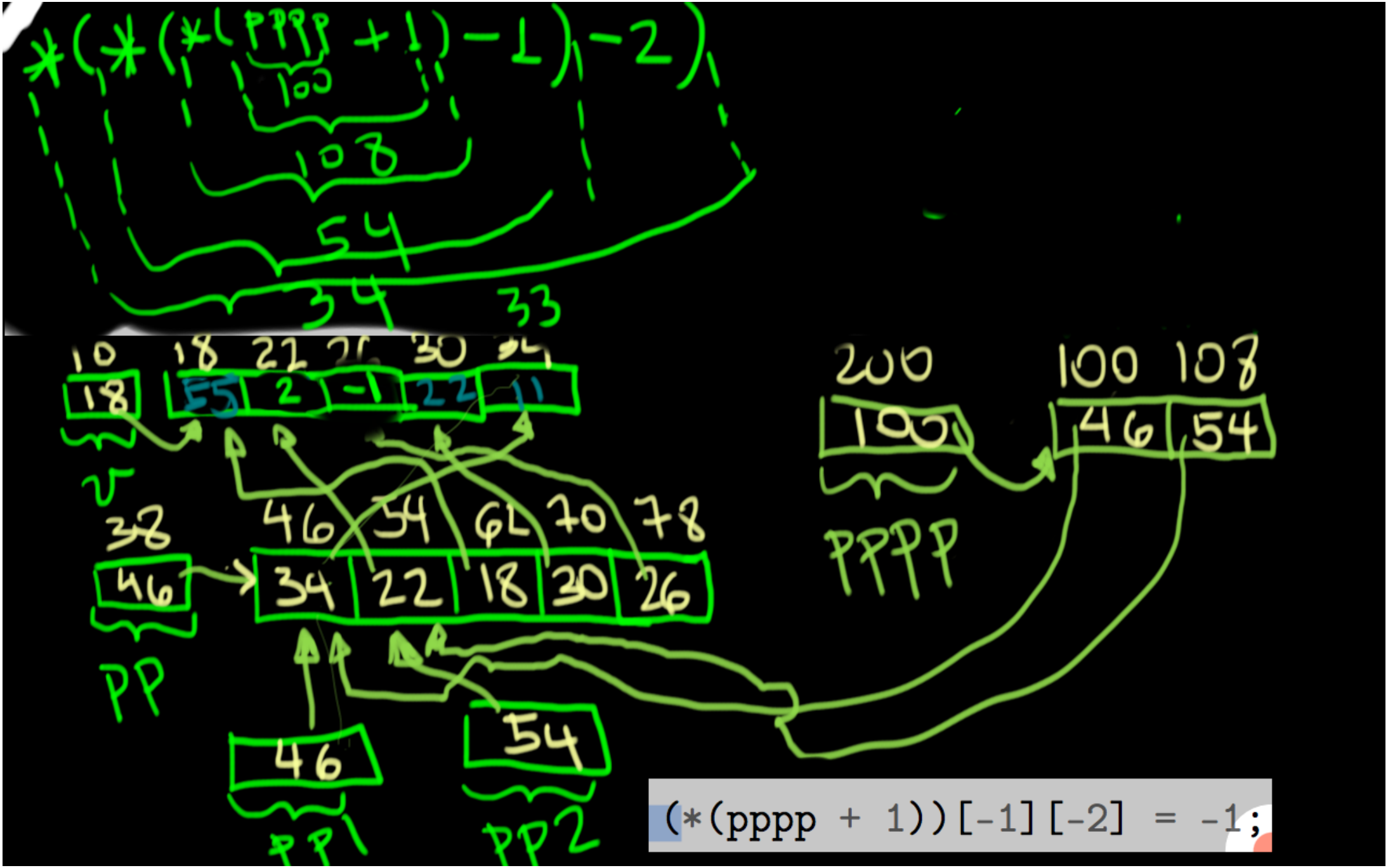
```
link x;
struct node a;
struct node b;
struct node c;

a.item = 11;
b.item = 22;
c.item = 33;
```

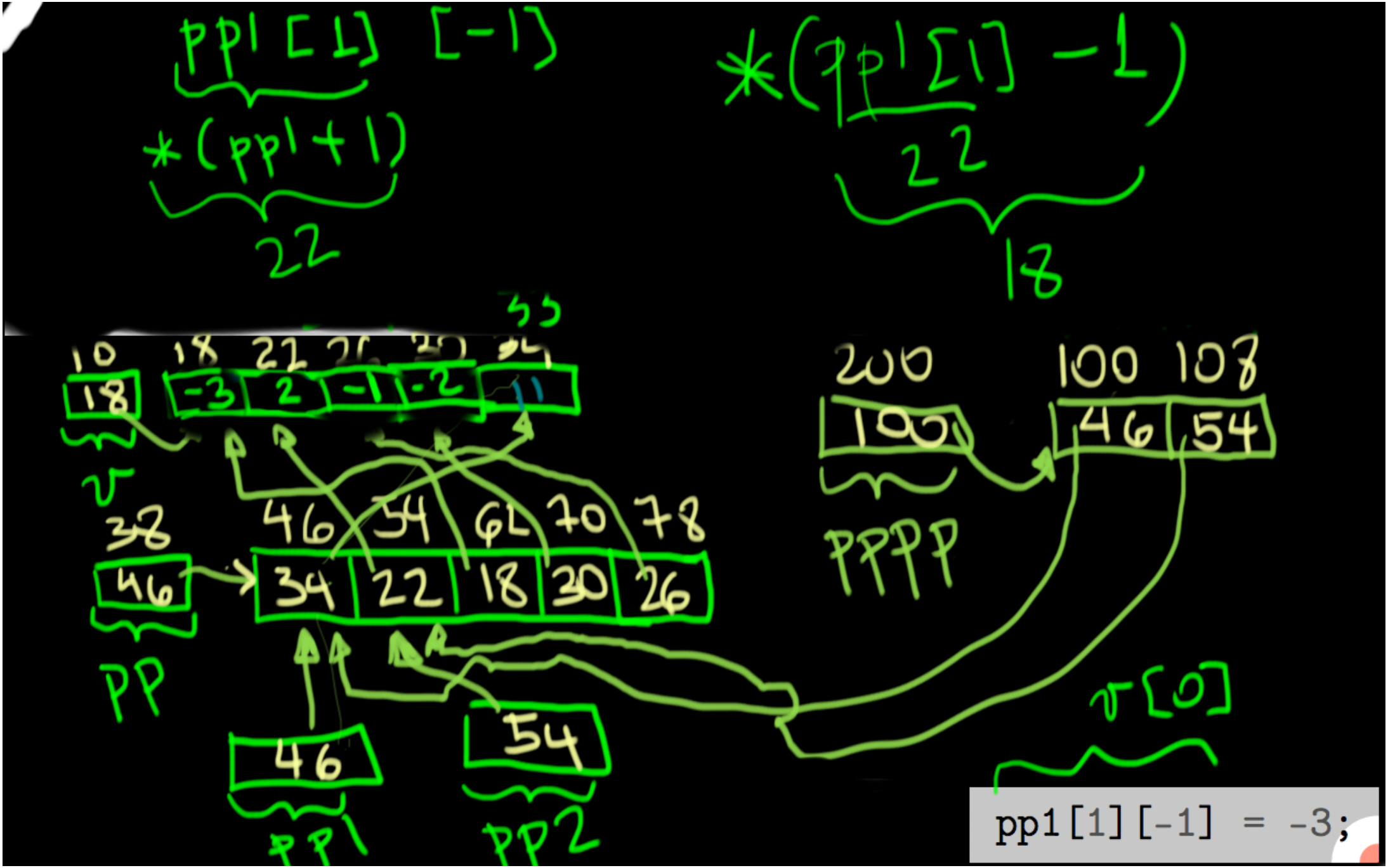
```
x = &a;
a.proximo = &b;
b.proximo = &c;
c.proximo = NULL;
```



```
int i;
int v[5] = {55, 44, 33, 22, 11};
int* pp[5] = {v + 4, v + 1, v,  v + 3, v + 2};
int** pp1 = pp;
int** pp2 = pp + 1;
int** pppp[2] = { pp1, pp2 };
```




*(*(*(pppp + 1) - 1) - 2)
100
108
54
34
33
10 18 22 26 30
18 55 2 -1 22 11
200 100 108
100 46 54
38 46 54 62 70 78
46 34 22 18 30 26
pppp
pp
46
54
pp1
pp2
(*(pppp + 1))[-1][-2] = -1;


ppl[1][-1]
*(ppl+1)
22
*(ppl[1]-1)
22
18
10 18 22 26 30 32
18
-3 2 -1 -2 11
200 100 108
100
46 54
PPPP
38 46 54 62 70 78
46
34 22 18 30 26
PP
46
PP1
54
PP2
r[0]
pp1[1][-1] = -3;