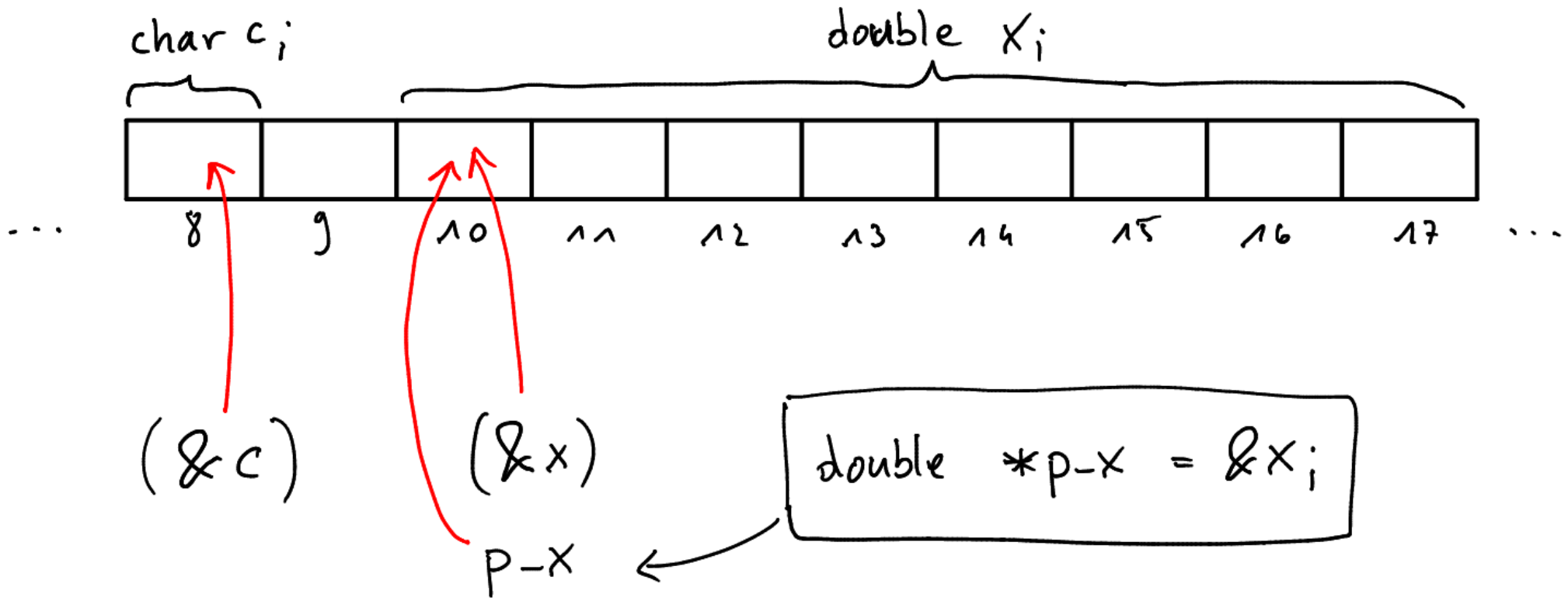
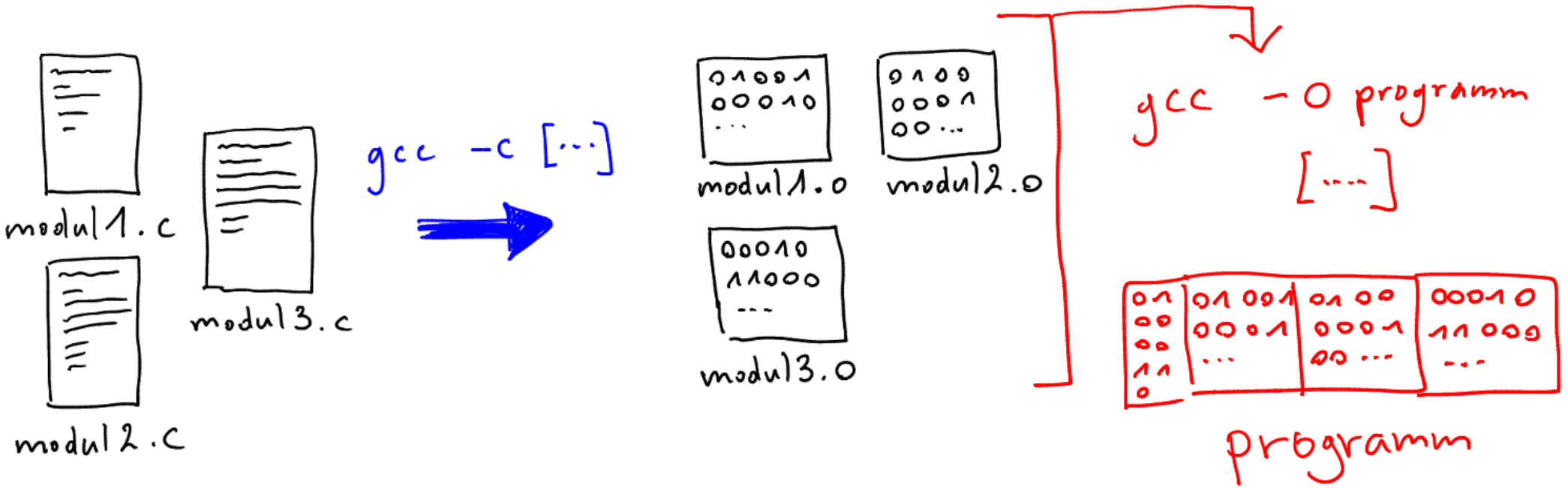
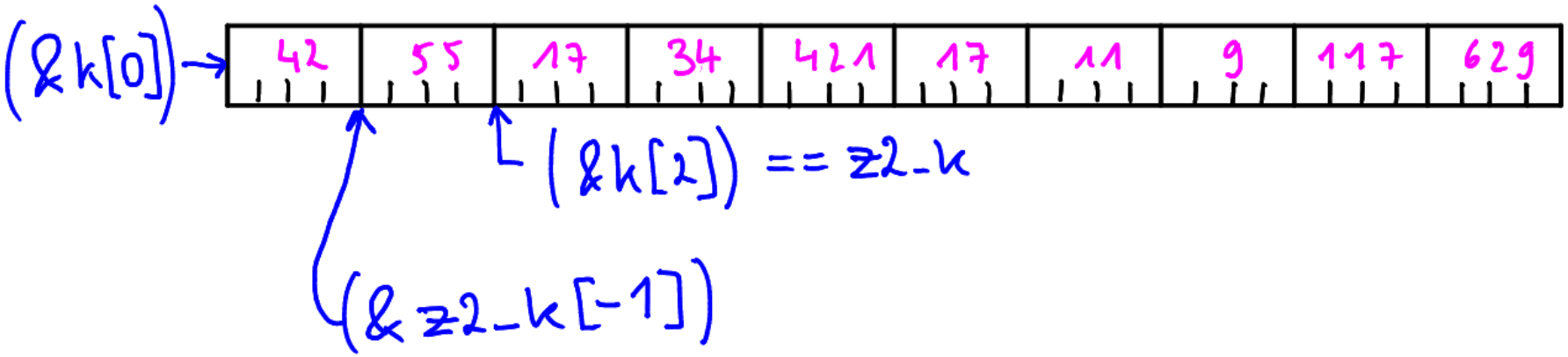
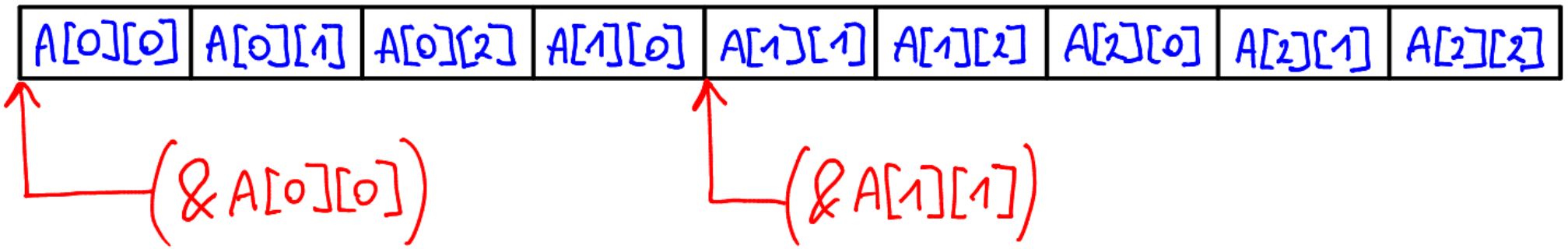

char c;
double x;
8
9
10
11
12
13
14
15
16
17
(&c)
(&x)
p-x
double *p-x = &x;


modul1.c
modul2.c
modul3.c
gcc -c [...]
modul1.o
modul2.o
modul3.o
gcc -o programm
[...]
programm

```
int k[10];    int *z1_k = k;    int *z2_k = &k[2];
```



- 42 == k[0] == *z1_k ==*k == z1_k[0] == z2_k[-2]
- 55 == k[1] ==*(z2_k - 1) == *(k+1)
- 34 == z2_k[1] == *(k+3)


A[0][0]
A[0][1]
A[0][2]
A[1][0]
A[1][1]
A[1][2]
A[2][0]
A[2][1]
A[2][2]
(&A[0][0])
(&A[1][1])