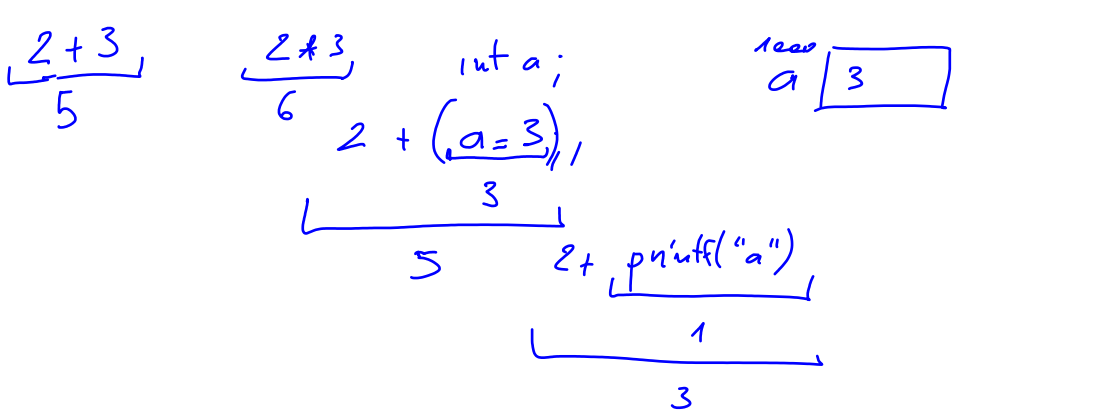
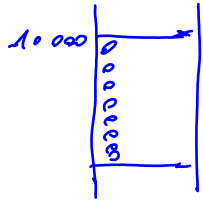

2 + 3
5
2 * 3
6
int a;
2 + (a = 3);
3
5
2 + printf("a")
1
3
float g(int n);
float g(int mese);
float g(int)
g(int mese)
g(3)
1000
a
3

= malloc(sizeof(int) * 10)

10000



&(*e1)

NOBO

1000

(*(*e1))

NOBO

non ha senso

e1

1000

1000

5

int **l1

(*l1) → 1000

*(*l1) → 5

e1 | 2000

2000

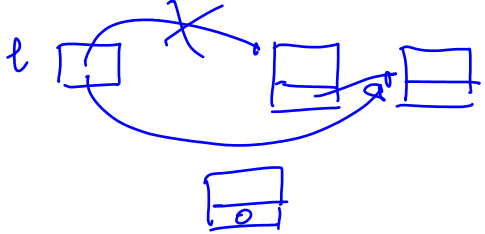
int *

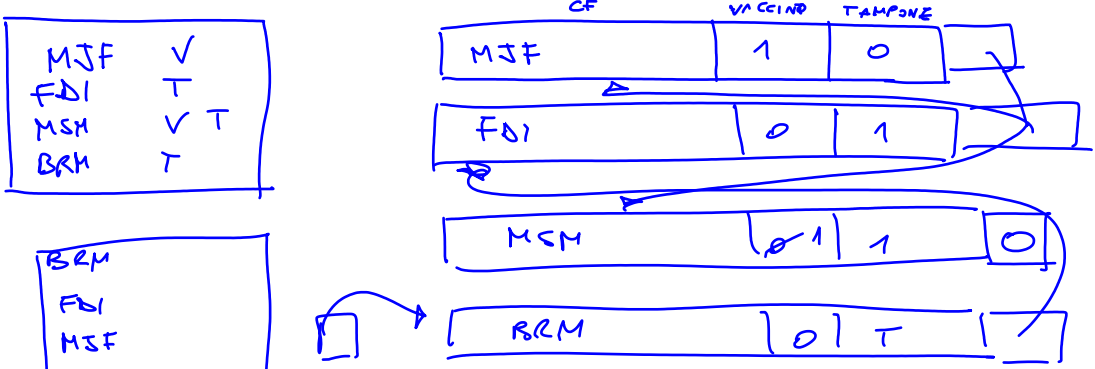
1000

1000

5

```
while (l) {
    ....
    l = l->next;
}
```





MJF	V
FDI	T
MSM	V T
BRM	T

BRM
FDI
MJF
MSM

reduce (aggiorna, [], FILE)

```
typedef {
    char CF [17];
    int vaccino ;
    int tampone,
} Dato ;
```

d	f(d)
0	0
1	4
2	2
3	1
4	6
5	3
6	5
7	0

matricola 536126

i | 0 |

a | 0 | 4 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |

g(a, 0)

~~*~~ (c + 0 % 3) ← f(1) 0

g(a, 1)

* (c + 1 % 3) ← f(1) 4

c[1]

g(a, 2)

* (c + 2 % 3) ← f(1) 2