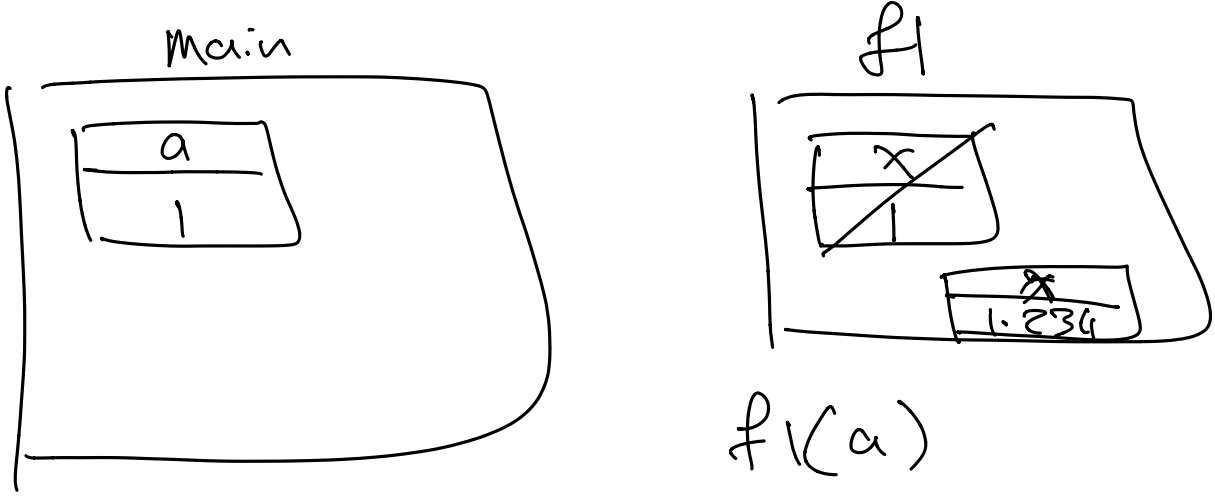
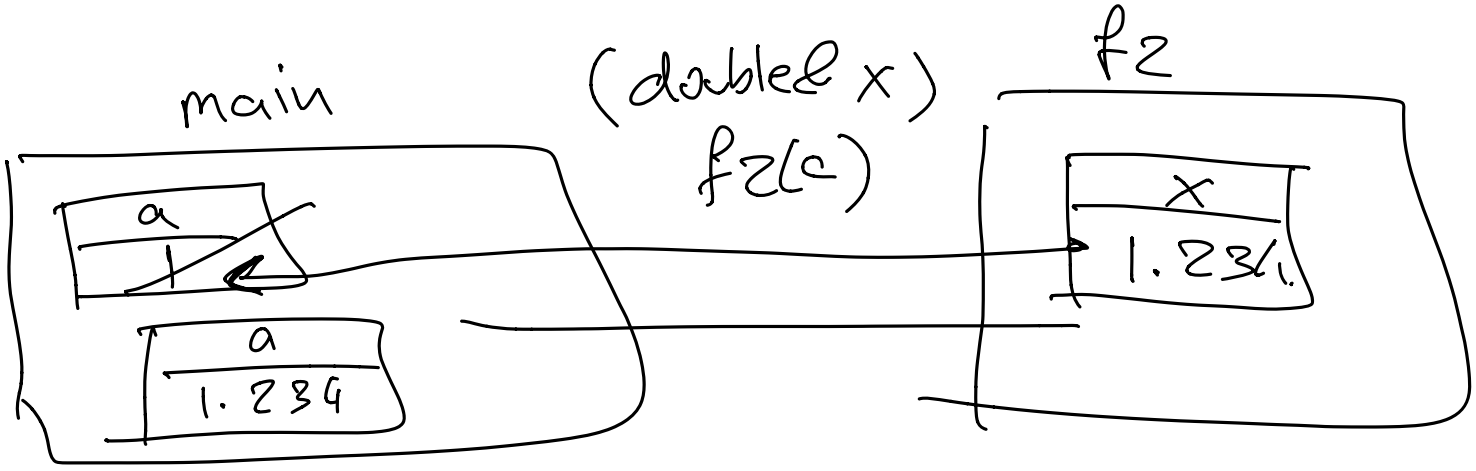


f1(a)

a is copied in X

X is chosed ⟶ 1.234

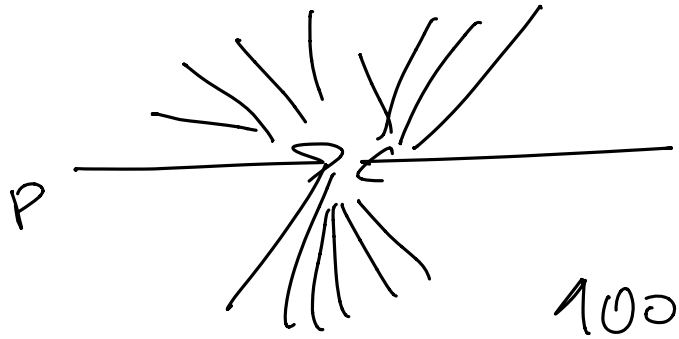


X = 1.234 f2(a)

double theta = 1.6;

double s = Sin(theta);

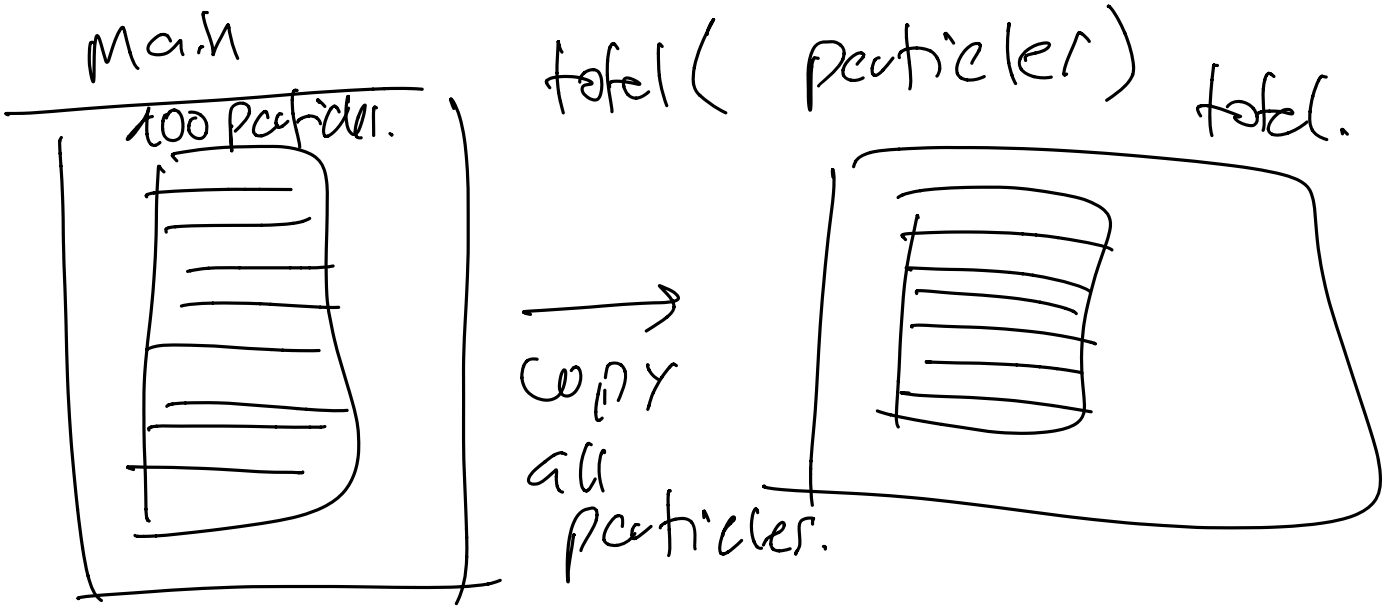
theta has not chayed!

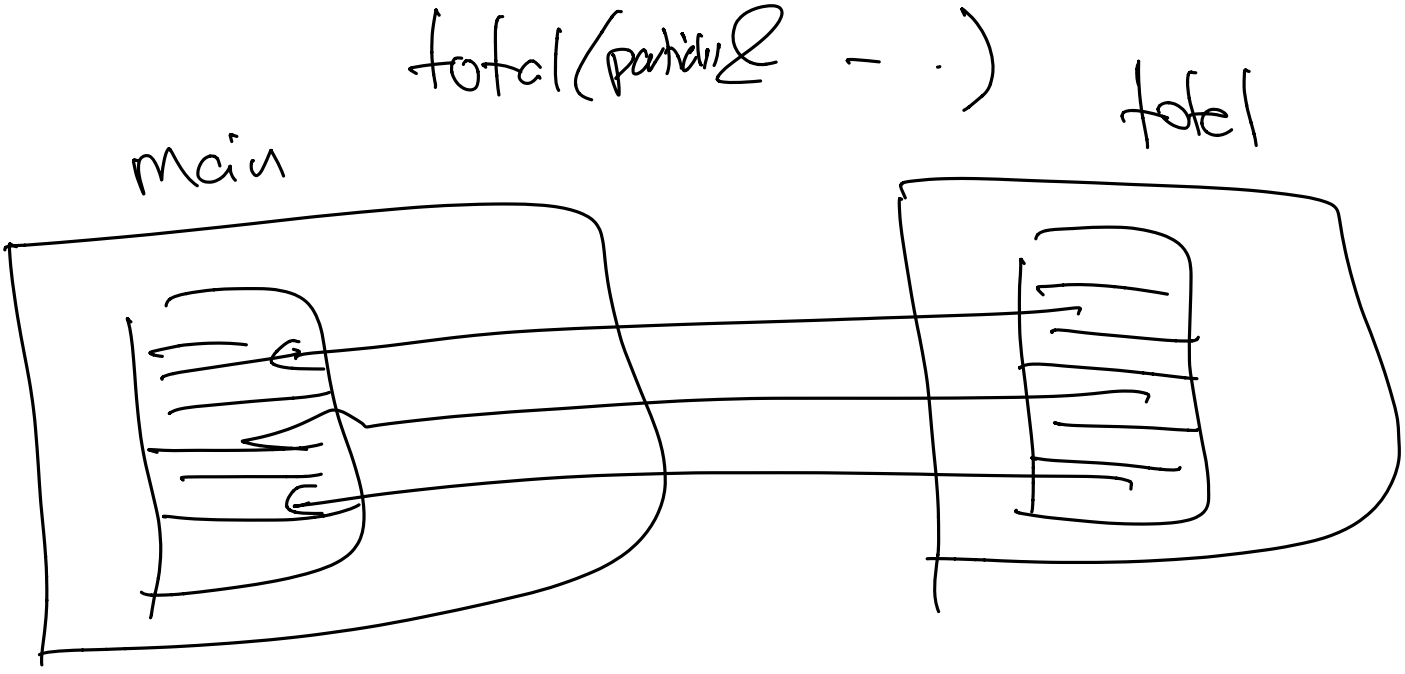


100 particles.

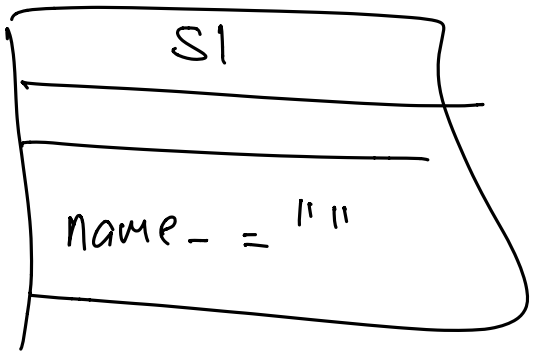
4-vector $(E, \vec{p})$

400 numbers.

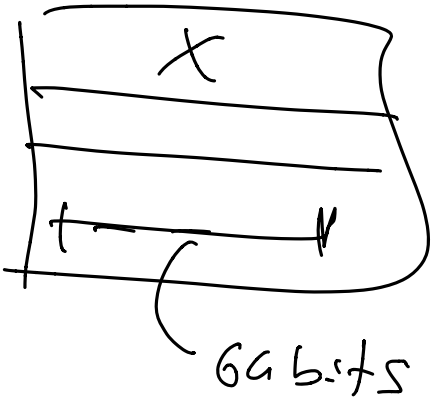




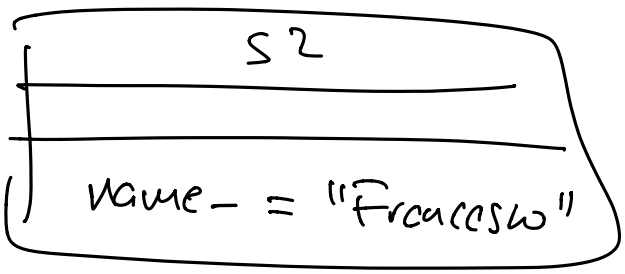
Student S1;



double x;

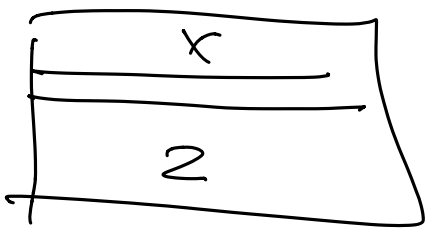


Student S2("Francesco");



double x = 2;

double x(2);



Student S3 = S2;

Student S4 = Student("Anna");

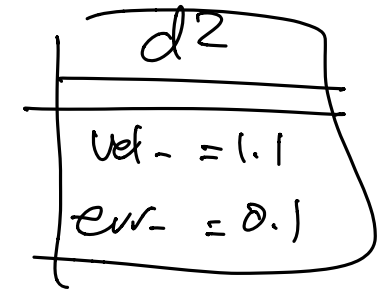
Cout << S4.name() << endl;

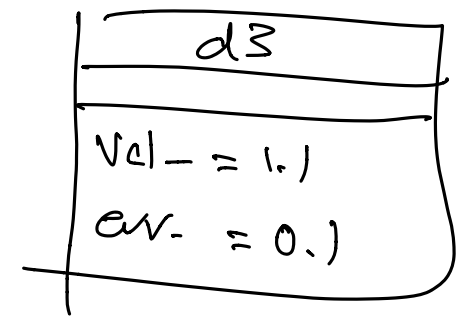
object . function ()

S4.print()

```
Student paolo("Paolo");
string nome = paolo.name();
int age = paolo.age();
int esami = paolo.exams();
double media = paolo.averageGrade();
```

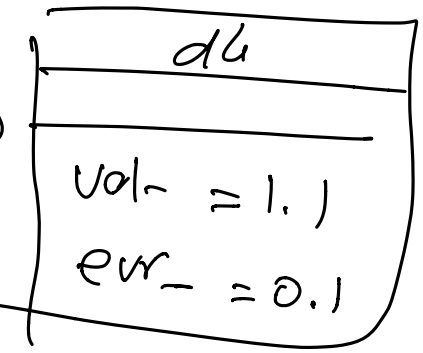
```
Datum d2(1.1, 0.1);
Datum d3 = d2
```






```
Datum d4(d2);
```

Inside class:
```
d4.val_ = d2.val_
d4.err_ = d2.err_
```



~~d4.valve_~~

Student frank = Paolo;