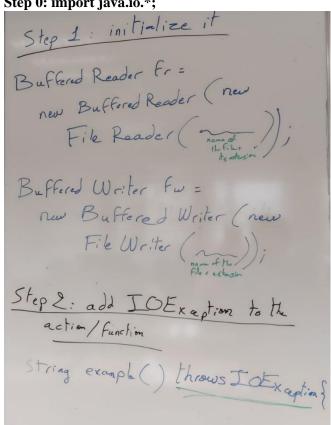
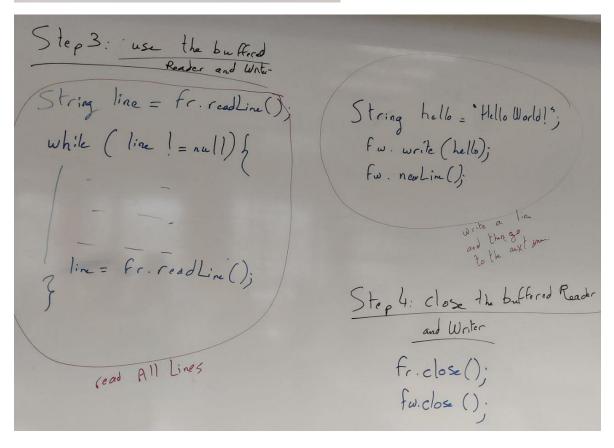
## **Correction TD9 – Groupe 1**

## Memo:

Step 0: import java.io.\*;





```
Static void add (String Filename, int n) throws IO Exaption {

Buffered Reader fr= new Buffered Reader (new File Reader (filename));

String line = fr. readLine(), nb 1, nb2;

int n1, n2;

while (line!= null) {

nb1 = line.substring(0, line index OF(')); // extract nb1

n1 = Integer. parse Int(nb1); // transform into an integer

nb2 = line.substring(line.index OF(')+1): // extract nb2

n2 = Integer x. parse Int(nb2); // transform into an integer

if (Math.abs(n1-n2) == n){

Sop(line);

Sop(line);

line = fr. read Line();

}

fr. clos();
```

```
Buffered Writer for = new Buffered Writer (new File Writer ("master yi tyt");

int unit, dozen, hundred;

for (int i= 100; i <= 399; i++) {

unit = i % 100;

dozen = (i/10) / 10;

hundred = (i/10) / 10;

if (unit!= dozen & & dozen!= houndred & & unit!= hundred) {

for write (""+ hundred +""+ dozen+" + unit+");

}

for close ();
```