$$T = [5, \quad 12, \quad 2, \quad 14, \quad 20, \quad 22, \quad 2, \quad 8]$$

$i=0 \quad i=1 \quad i=2$

$$\text{result} = \Rightarrow \Big[\; [5, 12], \; [2, 14, 20, 22], \; [2, 8] \; \Big]$$

```
var result = [ ];
for ( var i=0; i < T.length; i++         ) {
        if ( T[i] < T[i→1] ) {


        {
```

```
var    result = [ ],  list = [ ];                    T = [ 5, 12, 15, 2, 4 ]
                                                         i=0  i=1  i=2
  for ( i=0;  i < T.length;  i++ ){
       if ( T[i] < T[i+1]) {                            i = 0
            list.push( T[i] );                          5 < 12
                                                        list = [5]

                                                        i = 1
         } else {                                       12 < 15
                                                        list = [ 5, 12 ]
result.push( list.push (T[i]) ) list.push ( T[i] )
                               ✓ result . push ( list );    i = 2
         }                         list = [ ];              15 < 2
    }                                                    list = [ 5, 12, 15 ]
```

objects = [[{}, {}, {}, {}, {} } , [} {, { {, {{]]

objects[0]

. matches

$$T = [\; 5, \; 2, \; 1, \; 10, \; 14, \; 16 \;]$$

$i=2 \quad i=3 \quad i=4 \quad i=5$

```
for ( i = 0; i < T.length; i++) {
    if ( T[i] < T[i+1] ) {
        list.push (T[i]); }
    else {
        if ( list.length > 0) {
            result.push ( list.push (T[i]));
            list = [ ];
        }
    }
}
```

$[1, 10, 14]$

16

✓

$i=4 \qquad 14 < 9$

result: $[\; [1, 10, 14]$

$i = 0$

$5 < 2$

$i = 1$

$2 < 1$

$i = 2$

$1 < 10$

list = $[1]$

$i = 3$

$10 < 14$

list = $[\; 1, 10$
$\qquad 14 \;]$

$$T = \begin{bmatrix} \boxed{O_1} & \delta_1 & g \end{bmatrix}$$

$$A = Y[0]$$

$$Y[0][0$$

$$X = \begin{bmatrix} \boxed{a\,h} & "solah" & "niRai" \end{bmatrix}$$

a cmail

$$Y = \begin{bmatrix} \begin{bmatrix} \text{nre: ah,} \\ e: a\&hq \end{bmatrix} & \end{bmatrix} [$$

T[0] | 5, 2, 8

T[1] | n41 0, -1

T[2] | 4, 61

A[0] a cmail   Y[0]

$$[\ 2,3,4,\quad 8,9,\quad 15,26,17,18\ ]$$

How Wh?

spread Operator

ternary Operator

- filter

- find $\Rightarrow$ functions

or random

functions
predefinies

Sport :   Admin

Tabs ——→ | Matches | Players | Teams |

matches-table →

Players-table

teams-table

Angular Project

getBootstrap.icons

Versim

Admin

Plats	Chefs	users
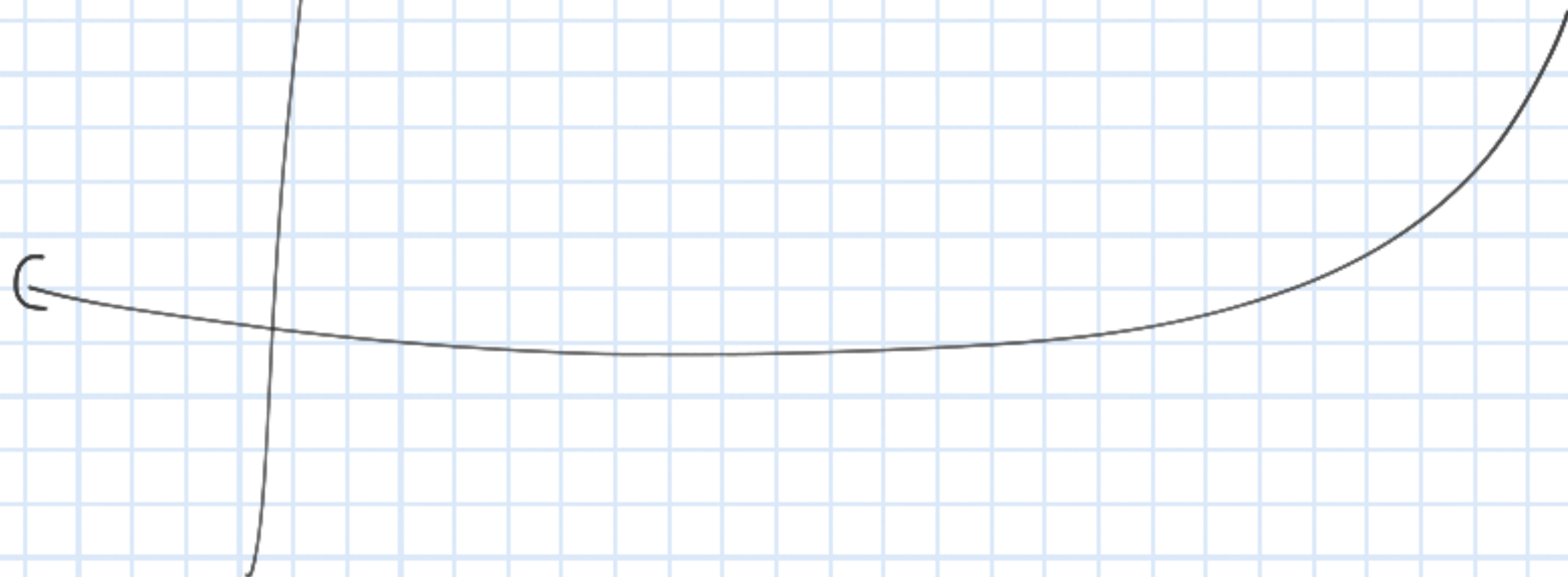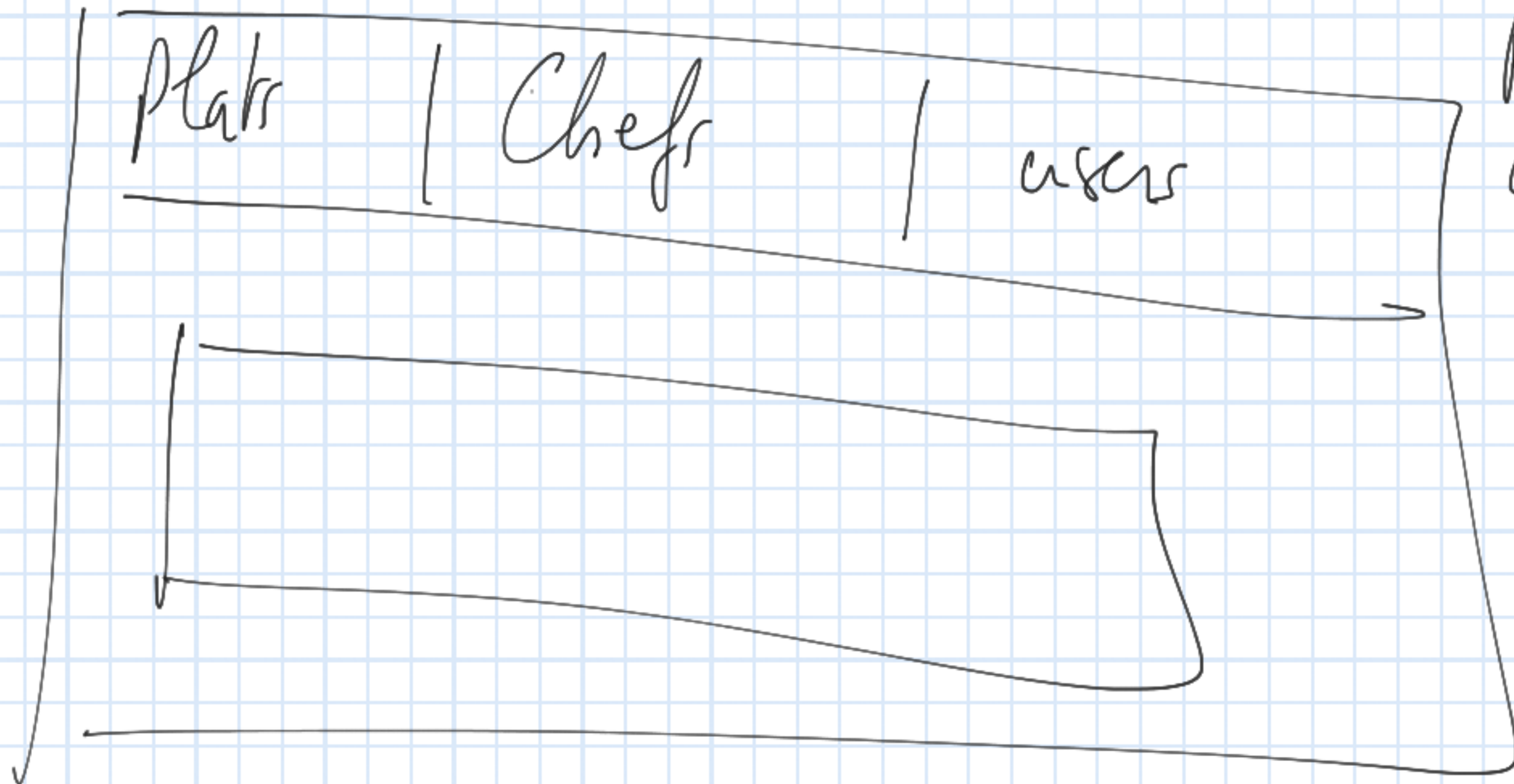
user-table
plats-table
chefs-table

matches-table : liste des objets stochès ds le LS.

```
s——t.js

van f——k = LS.getList(        p——t );
van renlt =        ;

for (                    ) {

        renlt += "    ._

}
```

add-match   ,   , add-team,   add-player

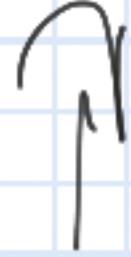matches-table   team-table   player-table

login : ⟨ 1 / 0 ⟩

ors
delete(1}

.html

Supprimer
l'objet sélectionné }

Actions

| Display | Edit | Delete |

Sans
refresh

X

(click)=
"delete(p)"

btn   btn-warning
-info

-danger
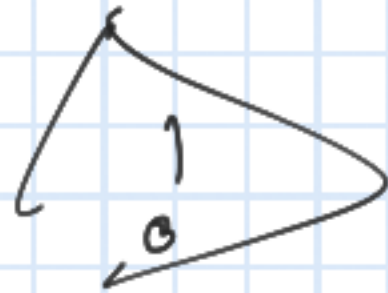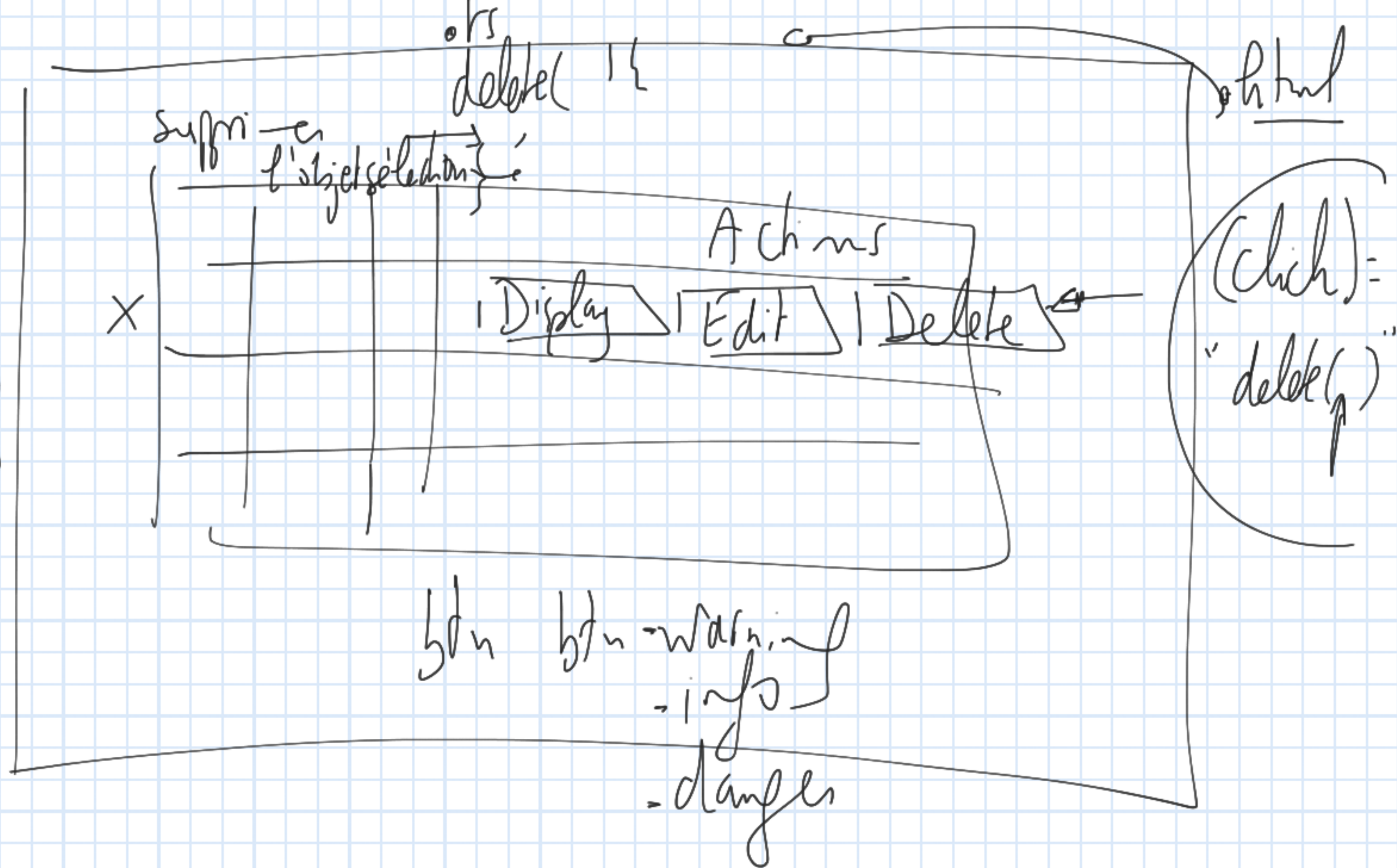
HomeWork 2 :

Resto

status:
"Not Active"

Achims

Une fonch-
Generique

add-plat
add-chef

signup

Logis

Delete Plat
Delete chef

Plats | Chefs | Users

Dynamique du LS

plan-table

Bonus

Actions

Display   Edit   Delete

Display

X   Name: Magi
Price: 25
Desr: - - . . — .