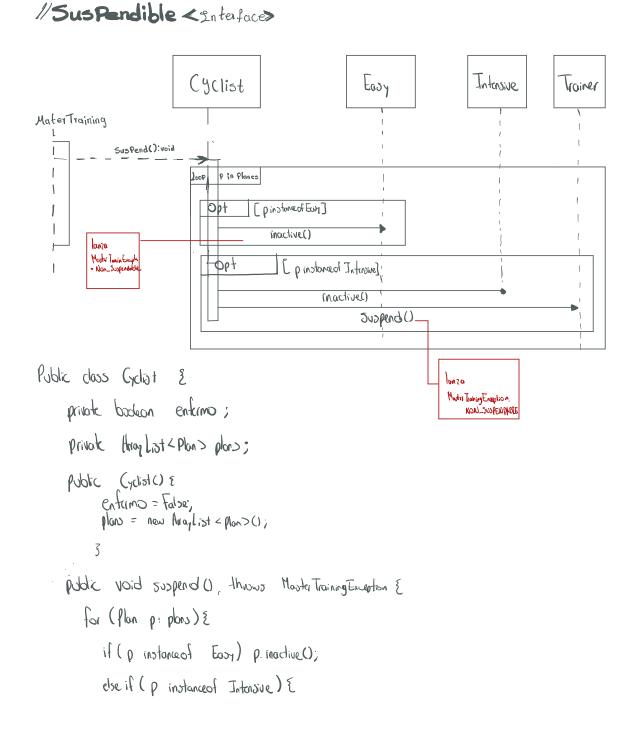
## Taller

## 1. Implementando

Implemente los métodos suspend de las clases Cyclist y Trainer (No olvide MDD) -



```
P. get Trainer (). Mamel name);
                      P get Trainer () suspend ();
                     P inactive ();
           else {
               throw new Moster Training Exception (Master Training Exception . NON_SUSPENDABLE);
        3
 3
                                                                                  Plan
                                     rainer
MaterTraining
                   Suspend(): void
                                  200P
                                             P in Planes
                                                       [ none == get Cyclisto]
                                             OPY
                                                           inactive()
                                                          Mother Training Exception . NON SUSPENDADLE
    Dublic class Trainer &
         private String name;
         private Arraylist LAbors plans;
        3 Orman Trainer OE
               plans = rew ArrayList & plan > ();
                         suspend () throws Master Training Exception &
        public
                  for (Plan p: plans) &
                     if (name == p.get(xclist()) p.inaclive();
                     else throw new Moster Training Exception (Moster Training Exception. NON_50SPENDABLE)
                33
       public void (Nomel String n) &
                  name = n;
```

```
2. Diserando
     1
Public days
                   Masker Training
                                      ٤
    private ArrayList Eplans plans;
            Moster Training () &
                plans = new ArrayList < plan > (); }
      public used evaluate Plan (long wimber) throws Master Training Exception &
               for (Plan p: plans) {
                     if (p. eval w == false) }
                         if (p.getActive() == false ) {
                         il (Pathlumber() == numbor) p. evolute ();

else throw new Master Training Exception (Moster Training Exception No T Fourp);

else throw new Moster Training Exception (Moster Training Exception OPEN); 3
                     else throw new Moster Training Exception (Moster Training Exception. INCOMPLETE);
              3
 * Public abotract class Plan &
                                                                                          Public class Intensive extends Plan E
    protected froglist Luces > weeks;
                                                                                          public bodean evaluat () {
            Public plan () {
               weeks = new Anartist week) ();
                                                                                                   badean b = We;
                                                                                                   for ( Week w: webs) [
     public abother
                        void evaluate()
                                                                                                           b = b e & w. evalue Transvell;
    public badeon evaluation throws Master Training Exception &
                                                                                                    return 6
                                                                                     4 public class Easy Extends Plan E
                                                                                         bodean b = the;
                                                                                         for ( Week w: weeks) [
```

b = b et w. evalue Easy (1;

return 6