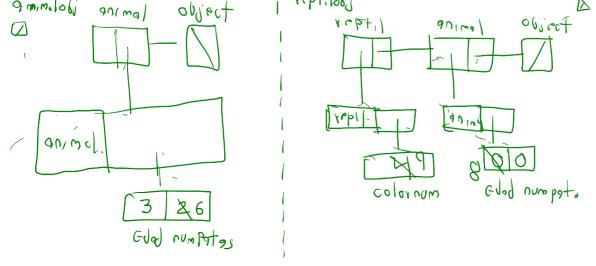
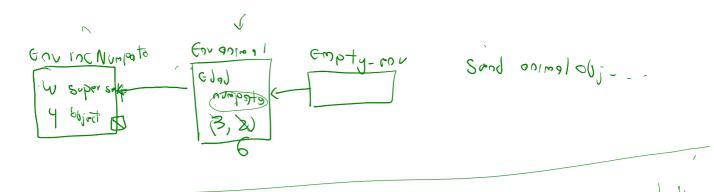
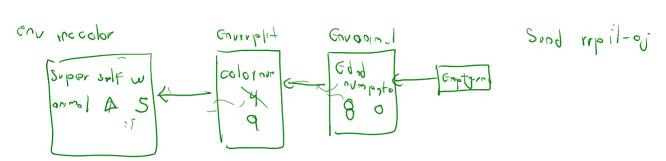
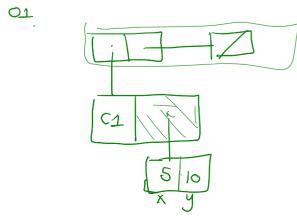
```
class animal extends object
    field edad
    field numPatas
    method initialize (a, b)
         begin
            set edad = a;
            set numPatas = b:
         end
    method incEdad(w)
           begin
               set edad = +(edad, w);
               edad
     method incNumPatas(w)
            begin
             >set numPatas = +(numPatas,w);
              numPatas
            end
 class reptil extends animal
    field colorNum
    method initialize (a)
        begin
         set colorNum = a;
         0
       end
    method incColor(w)
        begin
          send self incEdad(+(w,3));
          \veeset colorNum = +(colorNum, w)
        end
 let
    a = 3
    b = 2
    c = 4
    in
        let
          SanimalObj = new animal(a,b)
          \( reptilObj = new reptil(c) \)
           in
             let
              f(x) = \text{send animalObj incNumPatas}(c) 6
              \begin{cases} y = \text{send reptilObj incColor}(+(a,b)) \text{ } 0 \end{cases}
                in
                  +(x,y) \in
                                  reptilos
9 m, m. lobi
                    obliect
          901 mg/
                                       1-491
```

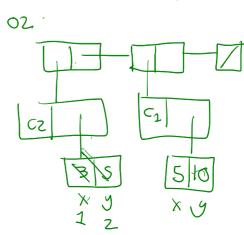






```
class c1 extends object
   field x
   field y
method initialize()
   begin
     set x=5;
     set y=10;
   +(x,y) Igrorg
                             https://ibb.co/qCvkFjL
method m1()
  send self m4(x)
method m2(n, t)
 *(+(t,x), -(n,y))
method m4(n)
 • send self m2(n,+(n,n))
class c2 extends c1
  field x
   field y
   method initialize (xin, yin)
     begin
         super initialize();
         set x=xin;
         set y=yin;
     end
   method m1()
     super m4(x)
   method m2(z,p)
     begin
    send self m3(), +(z, +(p, x))
    end
   method m3()
      begin
        set x=1;
         {\color{red} \texttt{set}} \ y{=}2
      end
   o1 = new c1()
   o2 = \text{new } c2(3,5)
   let
     k = \text{send} \text{ (old m1)} \leftarrow 7S
     f = send o2 m1()
     in
     +(k, f)
 01
```





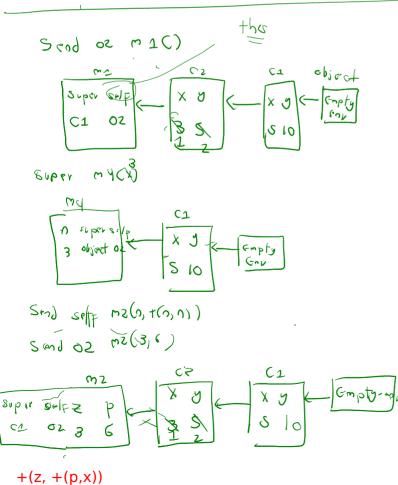
Sind at mall 
$$m_1$$

Sind at mall  $m_2$ 

Sind solf my  $m_3$ 

Sind at my  $m_4$ 

Sind



3, 6, 1

Sind or mid)

X y C Copty-70