```
class p1 extends object
                                                                   01
    field a
    field b
                                                                   Sinple
                                                                                                          909
    field c
    method initialize(f, g, h)
         begin
             set a = f:
             set b = g;
             set c = h;
             0
    method set Valor (p,q)
         begin
             set a = +(a,p);
             set b = +(b,q);
                                                                 O2)
             set c = +(c,b);
                                                                          (5, 4, 2)59 WED
             send self getValor(a,b)
         _{
m end}
                                                                                                            P 9 ng
     \begin{array}{c} \text{method} \\ \text{getValor} \left(p,q\right) \\ + \left(p, \ * \left(q,a\right)\right) \end{array} \right\} 
                                                                 Simple
class p2 extends p1
                                                                                                        Pa
    field d
    field e
    method initialize (k, l, m)
         begin
                                                               B
                                                                                P11
            super initialize (k, l, m);
          set a = super getValor(k,1);

set b = super getValor(1,m);

set c = super getValor(m,k);
                                                                  0
                                                                       0
                                                                                                         2554127
         end
                                                                                F51 48 25
     method \ getValor\left(m,n\right)
                                                                                              Gorty
           +(d, *(m,n))
                                                                 00/ 02
class p3 extends p2
      field f
      field g
                                                                   +(p, x(q,9))
                                                                                           s, * 4,5) = 25
      method initialize (k, l, m)
           begin
              super initialize (k, l, m);
                                                                    pro 2-16 b
                 set f = super getValor(k, l);
                                                                         02 42
                  \underbrace{\mathbf{set}}_{0} = \operatorname{super}_{0} \operatorname{getValor}(\underline{1,m}); 
                                                                                        25 4
                                                                                                        GubHa
           end
                                                                    +(P) *(9,9))=4+(S0)=54
     method getValor(m,n)
           +(g, +(m, n))
                                                                    sup self 14
                                                                   00/ 02
     o1 = \text{new } p1(4,3,1) \leftarrow
                                                                                                        GMPty
                                                                            2 5
  o2 = \text{new p2}(5, 4, 2)
                                                                                       25542
     o3 = new p3(3,4,2)
                                                                      +(z, (s, zs)) = 127
           \begin{cases} c = \text{send o3 setValor}(4,8) \\ in \end{cases}
                      +(a,+(b,c))
```



