```
 1 procedure prova(a:in integer) is
 2         type x is array(1..max) of character;
 3         y : integer;
 4         type s is
 5                 record
 6                         s : character;
 7                         t : character;
 8                 end record;
 9 begin
10         i(0) := 'a';
11         put("holaaa");
12         p(contador, a(2), inc, 2);
13         if a(3) = b(3) and c(5) /= 3 then
14                 b;
15                 while 1 = 1 loop
16                         s := s + s(x);
17                 end loop;
18                 for i in 1..x loop
19                         a(i);
20                 end loop;
21         else
22                 p := 3;
23                 if a = 2 then
24                         id(3) := t + 4;
25                 end if;
26         end if;
27         a := 4;
28         id := prova(2);
29         --comentari " "adfadsfds
30 end prova;
31
32
33
34
```