```
Implement Libonaci nevier
Algorithm
                  wing bunction.
step1: staut
step2: Inputo
     Display Fibonatti series
54p3:
      for ( = 1 , [ < = 0 ; [++)
      Display fibonalli (i)
       144
stepy: stop.
 Int fibonolli (infn)
 stept: enduy
 step 2: 16 (n == 0)
        restourn o
       eurif (n==1)
       ruturn 1
      rugurn (fibonalli (n-1) + fibonovi (n-2))
 14cp3: End.
```

