```
2-Calculating theorite call of iterations listed energy with
LIBoffficemath new (p_{(1-p_0)^{(1/4)}}, x=1,565085)
           part2ofnumericanalsysis
educated guess is 1
newline [1,2] tanim araligi sürekli ve yakinlasiyor.
newline
p o in [1,2] newline p n = g(p n-1) denklemi ile
cozecegiz newline
step 1-x^4=3x^2+3 newline
step 2- x=(3+3x^2)^(1/4) newline
step 3- the value of iterations listed in here newline
x=(3+3(1=p_0)^(1/4)), x=1,565085 newline
iteration -0 \dot{} x=1.000000
    x=(3+3(1=p_0)^(1/4)) newline
iteration -1 `
                       x=1,565085
    x=(3+3(1,565085)^{(1/4)}) newline
iteration -2 `
                       x=1,793573
    x=(3+3(1,793573=p 2)^(1/4))newline
iteration -3 `
               x=1,885944,`
   x=(3+3(1,885944=p_3)^(1/4)) newline
iteration -4`
x=1.922848
                       x = (
3+3(1,922848=p 4)^(1/4) )newline
iteration -5 ``
```

x = (

 $3+3(1,9337508=p 5)^(1/4)$  )newline

5 iteration total bulmak icin koku

x=1,937508 ` `