Submission

ID	DATE	PROBLEM	STATUS	CPU	LANG
	TEST CASES				
8199684	05:15:35	Collatz Conjecture	≭ Wrong Answer	0.00 s	C++
	×				

Submission contains 1 file:

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FILENAME	FILESIZE	SHA-1 SUM	
collatz.cpp	474 bytes	c7c1730d166f6375c9ff4beb51f6ff2af0a8daf9	download

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collatz.cpp

```
//https://open.kattis.com/problems/collatz
   #include <bits/stdc++.h>
 3
   void collatzConjecture(int numero)
 4
 5
 6
      if(numero>0){
 7
        while(numero!=1)
 8
 9
          if(numero\%2 == 0)
10
            numero=numero/2;
11
12
            numero=numero*3+1;
13
          std::cout<<numero<<std::endl;</pre>
14
15
     else
16
17
       return;
18
19
20 int main (void)
21 {
     std::ios_base::sync_with_stdio(false);
22
23
     std::cin.tie(NULL);
24
     int numero;
25
     std::cin>>numero;
26
      collatzConjecture(numero);
27 }
```



