<u>codepad</u> [ <u>create a new paste</u> ] <u>login</u> | <u>about</u>

Link: <a href="http://codepad.org/x0t9mdyO">http://codepad.org/x0t9mdyO</a> [ <a href="raw code">raw code</a> | <a href="output">output</a> | <a href="fork">fork</a> | <a href="2">2</a> comments</a> ]

```
C, pasted on Aug 20:
```

```
1
     #include<stdio.h>
     #include<conio.h>
     #include<math.h>
     int main()
 4
 5
             int i, n;
 6
 7
             float S;
 8
             do
 9
                     printf("\nNhap n(n \ge 2): ");
10
11
                     scanf("%d", &n);
12
13
                     if(n < 2)
14
15
                              printf("\nn phai >= 2. Xin nhap lai !");
16
17
             }while(n < 2);</pre>
             i = 3;
18
             S = pow(2.0, 1.0/2);
19
20
             while(i <= n)
21
                     S = pow((i + S) * 1.0, 1.0/i);
22
23
                     i++;
24
             printf("\nTong la %f", S);
25
26
27
             getch();
28
             return 0;
29
```

Output:

```
1 Line 17: error: conio.h: No such file or directory
```

codepad.org/x0t9mdyO 1/2

## Create a new paste based on this one

```
Comments:
posted by <u>yonnon</u> on Jul 5
#include<br/>bits/stdc++.h>
using namespace std;
int main(){
int n;
cout << "Enter your sentence: ";</pre>
cin >> n;
float S= static cast<float>(0);
//float temp= static cast<float>(1);
for( int i=0; i \le n; i++)
S = S + pow(n-i*1.0,1.0/(n-i));
cout<<"Sum= "<<S<<
endl;
return 0;
reply
posted by yonnon on Jul 5
xong bài 37 :3 tiếp 38 hoi
<u>reply</u>
 Post Comment
```

codepad.org/x0t9mdyO 2/2