codepad   [create a new paste]

| about

Link: http://codepad.org/LsH7ZQia   [raw code | output | fork | 8 comments]

C, pasted on Aug 20:

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

Output:

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

[Create a new paste based on this one](#)

Comments:
posted by [yonnon](#) on Jul 5
khó quá
[reply](#)

posted by [yonnon](#) on Jul 5
nhưng phải cố

[reply](#)

posted by [yonnon](#) on Jul 5
cái gì mà khó kinh khủng dạ ta :))

[reply](#)

posted by [yonnon](#) on Jul 5
nhức đầu ghê á
[reply](#)

posted by [yonnon](#) on Jul 5
thua
[reply](#)

posted by [cuong.luucb8921](#) on Aug 19
#include<stdio.h>

```c
int main(){
int i;
int n;
float s=0;
do
{
printf("Nhap vap n:\n");
scanf("%d",&n);
if(n < 1)
{
printf("n phai lon hon bang 1\n");
```

```
        }
    }while(n < 1);

    for(i=1;i<=n;i++)
    {
    s = pow(s+i, 1.0/(i+1));
    }
    printf("sum = %f",s);
    return 0;
    }
```

reply

posted by minhtampro195@gmail.com on Feb 5
```
float BAI_38(int n)
{
if(n == 1)
return 1;
else
{
return pow(n + (BAI_38(n - 1)), (float)1 / (n + 1));
}
}
```
reply

posted by quan01 on Feb 22
Ai giải thích cho mình phần
S = pow(1.0, 1.0/2); ko ak
reply

Post Comment