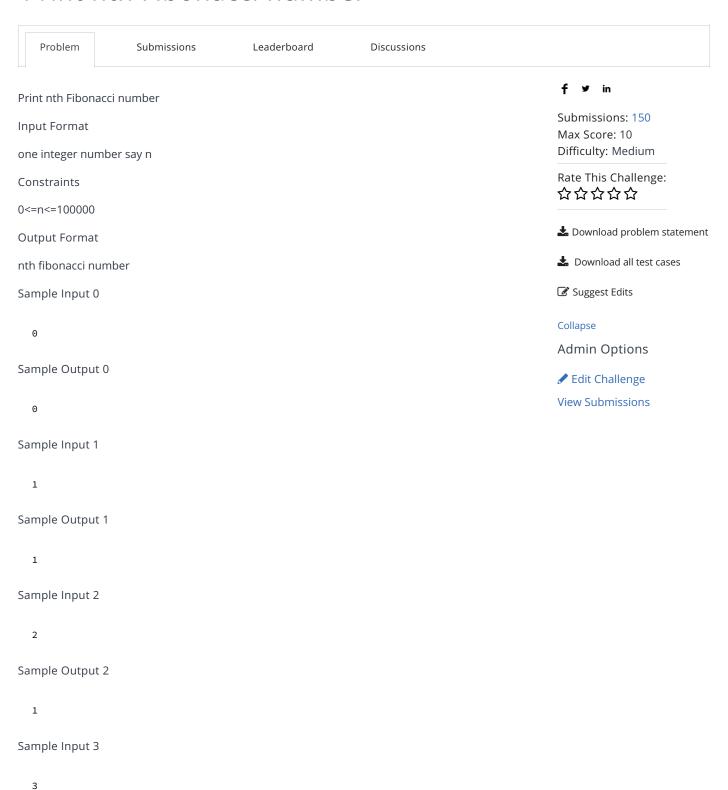


Print nth Fibonacci number



1 of 3 7/27/23, 11:30

Sample Output 3

2

```
Sample Input 4
Sample Output 4
  3
Sample Input 5
  5
Sample Output 5
  5
Sample Input 6
  6
Sample Output 6
  8
Sample Input 7
  7
Sample Output 7
  13
                                                                              C
                                                                                                              \Diamond
   1 ▼ #include <stdio.h>
   2 #include <string.h>
   3 #include <math.h>
   4 #include <stdlib.h>
   6▼int main() {
           /\star Enter your code here. Read input from STDIN. Print output to STDOUT \star/
   8▼
           return 0;
   10 }
   11
```

2 of 3 7/27/23, 11:30

		Line: 1 Col: 1
<u>♣ Upload Code as File</u>	Run Code	Submit Code

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3 of 3 7/27/23, 11:30