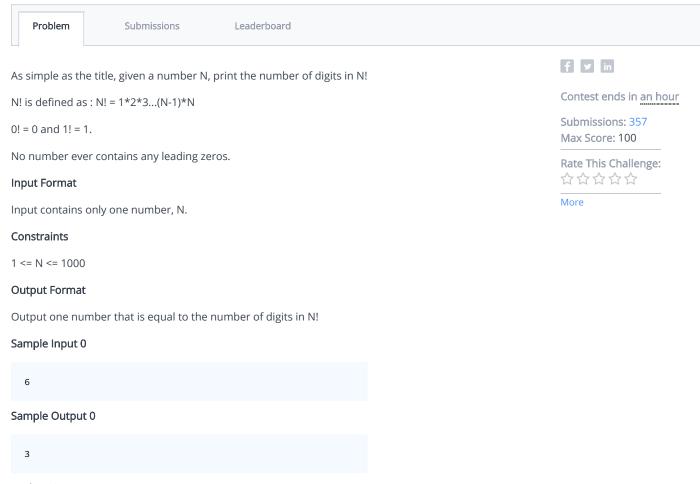
All Contests > Mar 2021 : CCC SRM KTR : Test CPS A02 > Number of digits in N!

Number of digits in N!



Explanation 0

6! = 1x2x3x4x5x6 = 720 which has 3 digits. So the answer is 3.

```
Current Buffer (saved locally, editable) &
                                                                                 C++14
 1 ▼#include <cmath>
    #include <cstdio>
    #include <vector>
    #include <iostream>
    #include <algorithm>
   using namespace std;
 9 vint main() {
        /\star Enter your code here. Read input from STDIN. Print output to STDOUT \star/
10 🔻
11
        return 0;
12
    }
13
                                                                                                          Line: 1 Col: 1
```

Run Code

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