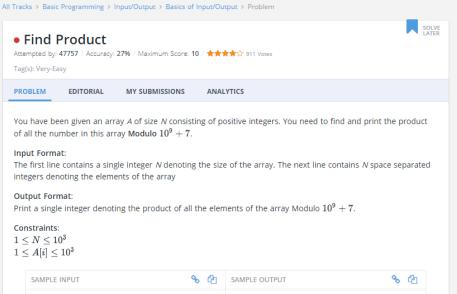
h





Explanation

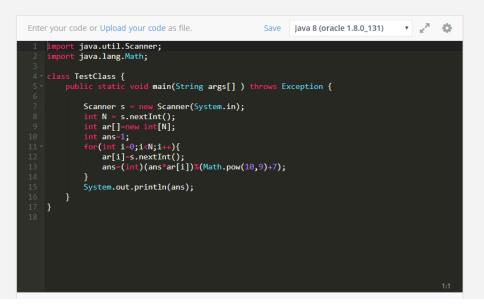
There are 5 integers to multiply. Let's store the final answer in answer variable. Since 1 is identity value for multiplication, initialize answer as 1.

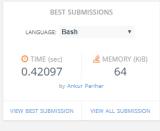
So the process goes as follows:

```
answer=1
answer = (answer \times 1) \% (10^9 + 7)
answer = (answer \times 2) \% (10^9 + 7)
answer = (answer \times 3) \% (10^9 + 7)
answer = (answer \times 4) \% (10^9 + 7)
answer = (answer \times 5) \% (10^9 + 7)
The above process will yield answer as 120\,
```

1.0 sec(s) for each input file. 256 MB 1024 KB Marks are awarded when all the testcases pass. Allowed Languages: Bash, C, C++, C++14, Clojure, C#, D, Erlang, F#, Go, Groovy, Haskell, Java, Java 8, JavaScript(Rhino), JavaScript(Node.js), TypeScript, Julia, Kotlin, Lisp, Lisp (SBCL), Lua, Objective-C, OCaml, Octave, Pascal, Perl, PHP, Python, Python 3, R(RScript), Racket, Ruby, Rust, Scala, Swift, Swift-4.1, Visual Basic

CODE EDITOR





CONTRIBUTOR



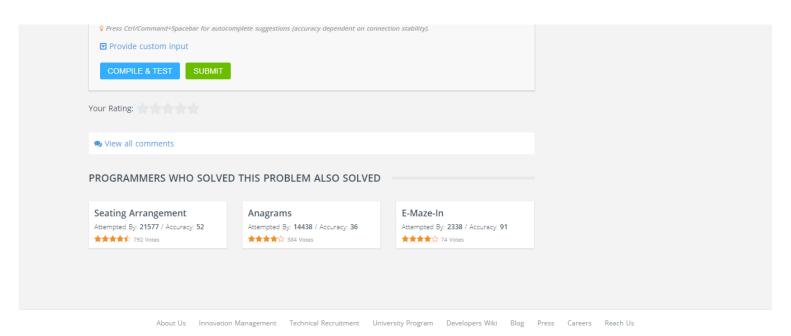
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