Coding Contest Batch 2k18

Aug 31, 2018, 07:00 PM IST - Sep 03, 2018, 07:00 PM IST

INSTRUCTIONS   PROBLEMS   SUBMISSIONS   LEADERBOARD   ANALYTICS   JUDGE

← Problems / Aman & Mr.Sharma

Aman & Mr.Sharma

Max. score: 100

> This problem is no longer available for practice. Apology for any inconvenience!

PROBLEM   EDITORIAL   MY SUBMISSIONS

On a distant planet far away from Earth lives a boy named Aman.He loves to run everyday.But his running distance is directly affected by how much horlicks his mother mixed in his milk today.If his mother has mixed x grams of horlicks,then Aman will be capable of running 100*x meters at most on that day.

Aman's instructor, Mr.Sharma ,is a very strict yet very caring.Everyday he asks Aman to run around a circle of radius r once.If Aman is able to complete the circle,he would get a toffee.

Note:Take value of pie=22/7.

CONSTRAINTS:

$1 <= d < 10^5$

$1 <= r < 10^6$

$1 <= x <= 10^4$

INPUT:

First line contains d,no. of days Aman goes to his instructor.Next d lines each contain r,radius of circle and x,amount of horlicks.

OUTPUT:

Print total number of toffees Aman would finally have at the end of d days.

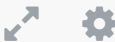| SAMPLE INPUT	SAMPLE OUTPUT
3 3 2 5 2 1 2	3

Time Limit:	5.0 sec(s) for each input file.
Memory Limit:	256 MB
Source Limit:	1024 KB
Marking Scheme:	Score is assigned if any testcase passes.
Allowed Languages:	Bash, C, C++, C++14, C++17, Clojure, C#, D, Erlang, F#, Go, Groovy, Haskell, Java, Java 8, Java 14, JavaScript(Rhino), JavaScript(Node.js), Julia, Kotlin, Lisp, Lisp (SBCL), Lua, Objective-C, OCaml, Octave, Pascal, Perl, PHP, Python, Python 3, Python 3.8, R(RScript), Racket, Ruby, Rust, Scala, Swift-4.1, Swift, TypeScript, Visual Basic

CODE EDITOR

Enter your code or Upload your code as file.   Save   C (gcc 5.4.0)

```
1   /*
2   // Sample code to perform I/O:
```