Week-04-Dynamic-Programming

Assignment

Welcome to Week-04-Dynamic-Programming

5
Problems

107
Students

35
Languages

1444
Submissions

Start & End Times

Start Time	2023-09-25 00:00 MDT
End time	2023-12-08 23:55 MST

Problems

LABEL	PROBLEM	SOLVE STATUS	SLV.
A	A Favourable Ending	✓ 1	100
B	Varied Amusements	✓ 1	2
C	Hamming Ellipses	✓ 1	100
D	Flow Shop	✓ 1	100
E	Maximizing Your Pay	-	-
Team Total Solved:			**4**

Scoring

Pass/Fail — Unranked

Explanation:
Each problem is pass/fail. Participants are not ranked

Results

- Results are shown without limitation.
- Only groups that have solved at least 100 problems are shown.

Languages

APL   Bash   C   C#   C++   COBOL   Common Lisp   C with Memory Check

C++ with Memory Check   Dart   F#   Fortran   Gerbil   Go   Haskell   Java

JavaScript (Node.js)   JavaScript (SpiderMonkey)   Julia   Kotlin   Objective-C   OCaml

Pascal   PHP   Prolog   Python 2   Python 3   Python 3 with NumPy   Ruby   Rust

Scala   Swift   TypeScript   Visual Basic   Zig