Codility_

CodeCheck Report: training2YQM9H-J4P
Test Name:

Summary   Timeline

Tasks summary

Task	Time spent	Score
MaxProfit ⚠️ JavaScript	11 min	100%

Total score

100%

Tasks Details

Easy

1. MaxProfit
Given a log of stock prices compute the maximum possible earning.

Task Score	Correctness	Performance
100%	100%	100%

Task description

An array A consisting of N integers is given. It contains daily prices of a stock share for a period of N consecutive days. If a single share was bought on day P and sold on day Q, where $0 \le P \le Q < N$, then the profit of such transaction is equal to A[Q] – A[P]

Solution

Programming language used: JavaScript