


Summary Timeline

Tasks summary

Task	Time spent	Score
Triangle Java 8 	12 min	100%

Total score

100%

Tasks Details

Easy

1. Triangle

Determine whether a triangle can be built from a given set of edges.

Task Score

Correctness

Performance

100%

100%

100%

Task description

Solution

An array A consisting of N integers is given. A triplet (P, Q, R) is *triangular* if $0 \leq P < Q < R < N$ and:

Programming language used: Java 8