

Tasks summary

Task	Time spent	Score
FrogJump Java 8	6 min	100%

Total score



Tasks Details

Easy 1. [FrogJump](#)
Count minimal number of jumps from position X to Y.

Task Score

100%

Correctness

100%

Performance

100%

Task description

A small frog wants to get to the other side of the road. The frog is currently located at position X and wants to get to a position greater than or equal to Y. The small frog always jumps a fixed distance, D.

Solution

Programming language used: Java 8

Total time used: 6 minutes

Activate Windows
Go to Settings to activate Windows