

Problem A. Electric Bill

Input file: standard input
Output file: standard output
Time limit: 1 second
Memory limit: 256 megabytes

Problem B. Simplified Keyboard

Input file: standard input
Output file: standard output
Time limit: 1 second
Memory limit: 256 megabytes

Problem C. Singin' in the Rain

Input file: standard input
Output file: standard output
Time limit: 1 second
Memory limit: 256 megabytes

Problem D. Editor Navigation

Input file: standard input
Output file: standard output
Time limit: 1 second
Memory limit: 256 megabytes

Problem E. Simple Darts

Input file: standard input
Output file: standard output
Time limit: 1 second
Memory limit: 256 megabytes

Problem F. Multimodal Transport

Input file: standard input
Output file: standard output
Time limit: 4 seconds
Memory limit: 256 megabytes

Problem G. Videogame Probability

Input file: standard input
Output file: standard output
Time limit: 3 seconds
Memory limit: 256 megabytes

Problem H. Maximum NOI Subseq

Input file: standard input
Output file: standard output
Time limit: 5 seconds
Memory limit: 256 megabytes

Problem I. Rotating Cards

Input file: standard input
Output file: standard output
Time limit: 3 seconds
Memory limit: 256 megabytes

Problem J. Multiples

Input file: standard input
Output file: standard output
Time limit: 6 seconds
Memory limit: 1024 megabytes

Problem K. K-Item Shopping Spree

Input file: standard input
Output file: standard output
Time limit: 15 seconds
Memory limit: 1024 megabytes