



TASK OVERVIEW

TASK	Chain	Circuit	Trip
Task directory	d:\chain	d:\circuit	d:\trip
Input file	none	circuit.in	trip.in
Output file	none	circuit.out	trip.out
Library files for FreePascal	meter.ppw, meter.ow	none	none
Library files for C/C++	meter.h, meter.o	none	none
Time limit per test case	1 second	1 second	1 second
Memory limit	32MB	32MB	32MB
Maximum source code size	1MB	1MB	1MB
Compiler options for C and C++	-O2 -static meter.o	-O2 -static	-O2 -static
Compiler options for FreePascal	-So -O2 -XS	-So -O2 -XS	-So -O2 -XS
Subtasks	1	3	2
Number of test cases	25	20	20
Maximum points per test case	4	5	5
Partial score	Yes	No	No
Maximum total points	100	100	100

Error messages of the library meter:

- Input file chain.in not found
- Non-number value in first line of chain.in
- Value out of range in first line of chain.in
- Number of items in second line of file chain.in less than required
- Non-number value in second line of file chain.in
- Value out of range in second line of file chain.in
- Duplicate values in second line of file chain.in
- Illegal Dialogue! Size must be called first
- Parameter out of range in call Span
- Illegal Dialogue! Atom accessed more than four times
- Duplicate values in second line of file chain.in