

Task code:	fire	melody	tiny
Task title:	<b>Fireworks in RightAngles</b>	<b>Melody</b>	<b>Tiny</b>
Task type:	Batch	Batch	Open input
Name(s) of the input file(s):	<code>fire.in</code>	<code>melody.in</code>	<code>tiny.i1</code> <code>tiny.i2</code> <code>tiny.i3</code> <code>tiny.i4</code> <code>tiny.i5</code>
Name(s) of the output file(s):	<code>fire.out</code>	<code>melody.out</code>	<code>tiny.o1</code> <code>tiny.o2</code> <code>tiny.o3</code> <code>tiny.o4</code> <code>tiny.o5</code>
Time limit for one test run (time is measured on the grading server):	1 second	1 second	---
Memory limit:	64MB	128MB	---
Maximum possible score:	100	100	100

Input and output file names must be specified assuming they are in the current folder (without specifying full path) exactly as mentioned in task description (**in lower case**).

The same test or test group may correspond to several subtasks mentioned in „Grading” section.

When compiling on the grading server, the following compilers and switches will be used:

- Pascal  
`fpc -O2 -Sg -XS`
- C  
`gcc -std=gnu99 -O2 -s -static -lm -xc`
- C++  
`g++ -O2 -s -static -xc++`