



Implementation Notice (Day 1)

You can download a zipped attachment package of each task from CMS. For implementation details and sample graders, see the files in the zip file.

- For each task, you have to submit exactly one file.
- For each task, you may make up to 50 submissions.
- Your submissions must not read from the standard input, print to the standard output, or interact with any other file. However, they may output to the standard error stream.
- Submitted file should implement the procedures and/or functions described in the task statement using the signatures provided in the sample implementations.
- You are free to implement other procedures and/or functions.
- When you test your code in your local machine, we recommend you to use scripts in the attachment package. Otherwise, especially in C++, make sure to add `-std=gnu++14` option to compile.

Conventions

In each of the supported programming languages, the following data types are used. For details on data types, etc. see the sample implementations.

Language	int	int64	int[]	length of array a	string
C++	int	long long	<code>std::vector<int></code>	<code>a.size()</code>	<code>std::string</code>
Pascal	longint	int64	array of longint	<code>length(a)</code>	<code>ansistring</code>
Java	int	long	<code>int[]</code>	<code>a.length</code>	<code>String</code>

Limits

Task	Title	Time Limit	Memory Limit
combo	Combo	1.0 sec	268 MB
seats	Seats	3.0 sec	268 MB
werewolf	Werewolf	4.0 sec	537 MB

