



Task Overview Sheet/Final Round

Task		1	2	3	4	5
Folder/directory		2019-ho-t1	2019-ho-t2	2019-ho-t3	2019-ho-t4	2019-ho-t5
Execution Time Limit		1 sec.	1 sec.	0.5 sec.	1 sec.	2 sec.
Memory Limit		256 MB	256 MB	1024 MB	256 MB	256 MB
Compiler	C (gcc)	-DEVAL -std=gnu11 -O2 -pipe -static -s -lm				
Option	C++ (g++)	-DEVAL -std=gnu++14 -O2 -pipe -static -s				
Score		100 points	100 points	100 points	100 points	100 points

- 1) Filename extension: C: “c”, C++: “cpp” Example: 2019-ho-t1.cpp
- 2) For each task, scores are given for sets of test data. Each set consists of one or more test data. The score is given for a set of test data only if the submitted program solves all test data in it.
- 3) Each subtask may be divided into several subtasks. Details are written in the task statements.