Fundamentals of Programming

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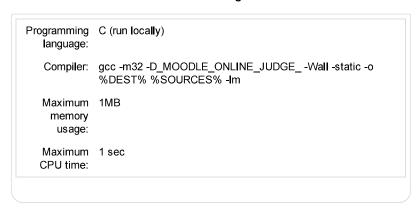**Settings** 　 ⊟∎▯

Course administration

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Given to different lists of arbitary sizes.
Print union and then intersection of those 2 lists in increasing order of there values.
Ex input:
1 2 3 4 9 8
3 7 10 2
END
#output:
1 2 3 4 7 8 9 10
2 3

Online Judge

Programming language:	C (run locally)
Compiler:	gcc -m32 -D_MOODLE_ONLINE_JUDGE_ -Wall -static -o %DEST% %SOURCES% -lm
Maximum memory usage:	1MB
Maximum CPU time:	1 sec

Available from:	Wednesday, 27 May 2015, 06:40 PM
Due date:	Friday, 31 July 2015, 06:40 PM

Submission

No files submitted yet

No defined testcases

fop