JUILFS PROBLEM REQUIREMENTS

To submit a usable problem for the Julifs contest, we will need

1) A careful worded and thought out problem description. This should be a MS Word document, should have input and output specifications with sample input and output.

2) Judging data: a larger input data set and separate output.

3) (Important) A working program that solves the problem using standard i/o. The output of your program on the judging input should match the judging output. May be java, python (2 or 3), c, or cpp.

On the provided sample
- A.docx is the writeup
- Judging data in A.in and A.out
- Java program is overlap.java

We would need this about 5 days before the contest.