

Analysis: Saturnalia

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The first problem in the first instance of this new Code Jam contest has a very straightforward solution:

- Determine the length of the given string; call it L .
- Output a line consisting of one + character, $L+2$ – characters, and one more + character.
- Output a line consisting of one | character, then one space, then the given string, then another space, then one more | character.
- Output another line identical to the first line described above.

It is important to avoid reading the input in a way that strips space characters, since those are considered part of the given string. Sample Case #4 calls attention to this issue.