LitREPL for latex recognizes `lcode` environments as code and `lresult` as result sections. The tag names is currently hardcoded into the simple parser the tool is using, so we need to additionally introduce it to the Latex system. Here we do it in a most simple way.

Executable section is the text between the `lcode` begin/end tags. Putting the cursor on it and typing the `:LitEval1` executes it in the background Python interpreter.

W='Hello, World!' print(W)

`lresult` tags next to the executable section mark the result section. The output of the executable section will be pasted here. The original content of the section will be replaced.

Hello, World!

Commented `lresult`/`lnoresult` tags also marks result sections. This way we could customise the Latex markup for every particular section.

print("Hi!")

Additionally, VimREPL for Latex recognises `linline` tags for which it prints its first argument and pastes the result in place of the second argument.

Hello, World!