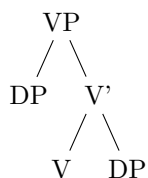Figure 1: Variants of restrictiveness

The use the package, just load it. By default, memoization is enabled and TikZ pictures and Forest trees will be "automemoized."

```
        VP
       /  \
      DP   V'
          /  \
         V    DP
```

If your `-shell-escape` option (perhaps called `--enable-write18`) is enabled (if it operates in restricted mode, `pdflatex` must be allowed), things should "just work."

1. After the first compilation, you should get a document containing three pages: the tikzpicture, the forest tree and the document itself.

2. After the second compilation, the first two pages should disappear. You should find the *memos* in files

   - `1-basic.5809A894D3808C95F53EEE848F9C3BBA.memo.pdf` and
   - `1-basic.B2E679FB208DD0D53C20B5017B4A8DAA.memo.pdf`.

The long numbers in memo names are the md5sums of the code that produced them. Try changing the tikz or forest code and you will get a new memo file after two passes.

If something goes wrong, try deleting the memos — this is always safe to do — and recompiling.