```
node at y = 6
   node at y = 5
   node at y = 4
   node at y = 3
   node at y = 2
   node at y = 1
% !TEX encoding = UTF-8 Unicode
% !TEX TS-program = pdflatex
\documentclass{article}
     \usepackage{tikz}
\begin{document}
     \begin{tikzpicture}
          \foreach \y in {1, 2, 3, 4, 5, 6}{
               \node at (0, y) {node at y = y};
          }
     \end{tikzpicture}
\ensuremath{\setminus} \mathbf{end} \{ \ensuremath{\mathsf{document}} \}
```