1 Default minted "C" lexer

```
1  const double Tau = M_PI * 2;
2  System header {
3      vec3 position = vec3(0.0, 0.0, 0.0);
4      Atom *atom = Atom(position);
5  }
6  xyzzy is a generic keyword;
7  declaration of independence; pseudo podical;
8  hello_my_name_is namespace;  reserved and aloof;
```

2 Custom lexer with new keywords

```
1  const double Tau = M_PI * 2;
2  System header {
3      vec3 position = vec3(0.0, 0.0, 0.0);
4      Atom *atom = Atom(position);
5  }
6  xyzzy is a generic keyword;
7  declaration of independence; pseudo podical;
8  hello_my_name_is namespace;  reserved and aloof;
```

3 Latex example

```
1  \documentclass{article}
2  \usepackage[cache=false]{minted}
3  \begin{document}
4  \setminted{linenos=true, frame=single}
5
6  \section{Default minted ''C'' lexer}
7  \inputminted{C}{example.c}
8
9  \section{Custom lexer with new keywords}
10 \inputminted{custom}{example.c}
11
12 \section{Latex example}
13 \inputminted[curlyquotes]{tex}{example.ltx}
14
15 \end{document}
```