This is a sample file for the noweb-minted filter. The filter uses the pygments library to guess the correct lexer based on the extension of the file given in a code chunk. If no lexer is detected, the "text" lexer is used, which performs no pretty printing. For now, the filter only puts the mathescape option into the minted environment. I think the right way to do it is to externally set the correct parameters using \setminted and related commands. Examples:

```
• C
\langle hello.c \rangle \equiv
  #include <stdio.h>
  int main() {
    printf("Hello, World!\n");
    return 0;
  }
• Haskell
\langle hello.hs \rangle \equiv
 main :: IO ()
 main = putStrLn "Hello, world\n"
• Coq
\langle hello.v \rangle \equiv
 Require Import CoqIO. IO.
 Require Import ExtLib.Programming.Show.
  Import ShowNotation.
 Local Open Scope show_scope.
 Definition main : IO unit :=
    runShow (M := ShowScheme_Std StdOut)
              (show_exact "Hello world!" << Char.chr_newline).</pre>
• No lexer
\langle hello.foobar \rangle \equiv
  int main () {
    printFoo(Bar);
```