This is a demo file for pandoc-crossref. With this filter, you can cross-reference figures (see figs. 1, 2, 3), display equations (see eq. 1) and tables (see tbl. 1)

There is also support for code blocks, for example, lsts. , ,

Chapter 1. Figures

Figure # 1: First figure

Figure # 2: Second figure

Figure # 3: Third figure

Figure # 4: Unlabelled image

Chapter 2. Equations

$$P_i(x) = \sum_i a_i x^i \tag{1}$$

Chapter 3. Tables

Table 1: Table example

First Header	Second Header
Content Cell	Content Cell
Content Cell	Content Cell

Table without caption:

First Header	Second Header
Content Cell	Content Cell
Content Cell	Content Cell

Chapter 4. Code blocks

There are a couple options for code block labels. Those work only if code block id starts with `lst:`, e.g. `{#lst:label}`

caption attribute

`caption` attribute will be treated as code block caption. If code block has both id and `caption` attributes, it will be treated as numbered code block.

```haskell
main :: IO ()
main = putStrLn "Hello World!"
```

Table-style captions

Enabled with `codeBlockCaptions` metadata option. If code block is immediately adjacent to paragraph, starting with `Listing:` or `:`, said paragraph will be treated as code block caption.

```haskell
main :: IO ()
main = putStrLn "Hello World!"
```

Wrapping div

Wrapping code block without label in a div with id `lst:...` and class, starting with `listing`, and adding paragraph before code block, but inside div, will treat said paragraph as code block caption.

```haskell
main :: IO ()
main = putStrLn "Hello World!"
```

Chapter 5. Reference lists

It's also possible to show lists of figures and tables, like this:

List of Figures

List of Tables

List of Listings