

//TODO : edit 12c302-3 according to file on myCourses

- We can have named arguments, [see 12c302](#)
- NB: whitespace
 - Trimmed from names and arguments, before and after equal. That means you can't pass an argument that is just a bunch of space characters. That is of course not the case inside the text itself.
- Limitations to wiki templates
 - Transcludes text
 - Cannot dynamically create template pages
 - Cannot transclude recursively.
- Special operators → template names [see 12c301](#)

We will start from this

- Named parameters (but still positional binding)
- Be consistent in template arguments {{name | arg1 | arg2...}}
- We will build this all in one 'page' (stream of text). We will put the definitions and invocations together. We have to come up with our own syntax for defining 'templates'.
- Template definition: [see 12c302](#)

We will need a grammar for this [see 12c302-3](#)

Our grammar allows lots of things that are complex, or maybe nonsensical. We can either

- Fix in grammar
- Check at parse time