```
cd kettle
./configure
make
make RELEASE=1
cd test
make quicktest
```

This should leave the executable file obj/x86_WIN32/kettle.asm.exe (or x86_LINUX as might be the case). If you skip the "make RELEASE=1" you will only obtain the bytecode version (kettle.byte.exe), which is somewhat slower but faster to build.

To test that you have Kettle working you can run:(y)(r)-333(b).

3 The Kettle Theorem Prover

3.1 The Input Language

Kettle supports goals written either in the CVS syntax, or in the LF syntax. In lieu of a documentation, you can start by looking at examples in the `test/uninterpreted` directory. You can find examples of LF

4.1   The GUI Annotations

6   Annotation Language

The following is the grammar for annotations:

Annotation	A	::=	ANN(AName, AA_1,AA_2, ...)
Annotation name	AName	::=	Predident / Ident
Annotation argument	AA	::=	E /