

First, make sure that your environment variable `PATH` contains `/home/iclamp/soft/bin` which is the path where the command `abc` is available. The user guide of ABC is available on the page <http://lamp.epfl.ch/~sbriaais/abc/abc.html>.

Scheduler (size 2) in ABC

On the course page, pick the file `scheduler2.abc` and complete it.

- First define the wrong implementation of the scheduler;
- Then, complete the specification of the scheduler;
- Check with the help of the command `weqd` if the two systems are equivalent (they should not be).
- With the help of the command `step`, try to see where the implementation does not work properly.
- Fix the problem in the implementation.
- Check again if the implementation and the specification are equivalent.

Modeling a problem in π

You should have received a problem named *Modeling a problem in π* .

On the course page, pick the file `enigme_pi.abc`.

Today, we will do the CCS part of this problem and if time permits begin the π part of it.

For the CCS part, do the questions in the following order: 1, 2, 3.1, 3.3 (but ignore the definition of `One` and `Two`), 3.4.1, 3.4.2.

If time permits, begin the π part by doing the questions in the following order: 1, 2, 3.2, 3.3, 3.4.1, 3.4.2, 3.4.3, 3.4.2.