UniMath overview 2018/8/22 Dagstuhl

- advertise the mem. conference
- visit ☒ vv home page & mem. page
  point out 5 talks on UniMath
- visit unimath.org
  - UniMath repo.
    - goal • finly math ; my goal ≠ : finly a k-thy
    - table of contents (sequential order than ~~enforced~~)
- now tour the source code (master)
  - the sequential order is reflected in the TAGS file — search for Groups
  - show the defn of gr
    explore with M-.
- now show univalenceAxiom
  - apply it to isMaximal-preserved
- now show resizing axioms or the type in type branch
  discuss justification. Bergen 2011 lecture
  - no real idea for consistency yet.
  - vv hopes they'll be accepted anyw

why have them

- so (subsets X) is well-defined.