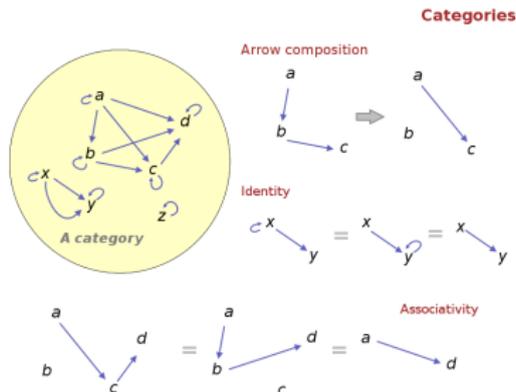


Lecture Category theory

- ▶ *Slogan.* Take the bird's-eye point of view.
- ▶ *Who?* Fourth semester students in Mathematics, but everyone is welcome.
- ▶ *Preliminaries.* Some linear algebra and an interest for discrete structures.
- ▶ *When?* Monday 12:00-14:00.
- ▶ *Website.* <http://www.dtubbenhauer.com/lecture-ct-2022.html>
- ▶ *Where?* Online via zoom.



Lecture Category theory

- ▶ *Literature.* See <http://www.dtubbenhauer.com/lecture-ct-2022.html>.
- ▶ *Topics.* Categories, functors, limits, graphical calculus.
- ▶ *Exercises.* One per lecture, please check before the corresponding Friday.
- ▶ *Tutorials.* Friday 12:00-14:00, we discuss the exercises.
- ▶ *Assessment.* Two assessments, worth 25% each, 18.Mar.2022 and 15.Apr.2022.
- ▶ *Exam.* An oral exam worth 50% to be held 06.Jun.2022.

