

Welcome back to our workshop activities! We will move on to L^AT_EX. This time, everyone will go through the same tutorials to make sure we are all in the same page. You will need to [sign up for Overleaf](#). Once you open the [BP2024-Workshop](#) project, start typing the exercises in the file with your name.

If you are new to L^AT_EX, I encourage you to try the exercises on your own before turning to your peers for help. When working in groups, talk to each other about how you're solving these problems, but **you should write up your final answers individually**.

Required Exercises: Articles

- [Follow this link](#).
- Go through the tutorial (sections 1-13 only).
- Make sure you follow the examples and copy and paste them in your own file in Overleaf.
- Once you copy and paste the example, make sure it compiles.
- Once it works, make changes with your own text.

Check out this cool page: [Detexify](#). You can draw a symbol and it will give you how to type it in L^AT_EX.

Required Exercises: Beamer

- [Follow this link](#).
- Go through the tutorial (sections 1-2 only).
- Make sure you follow the examples and copy and paste them in your own file in Overleaf.
- Once you copy and paste the example, make sure it compiles.
- Once it works, make changes with your own text.

Extra Tutorial

- [Follow this link](#).
- Go through the tutorial.
- Make sure you follow the examples and copy and paste them in your own file in Overleaf.
- Once you copy and paste the example, make sure it compiles.
- Once it works, make changes with your own text.