Week *n* seminar: work on **worksheet** (**n** − **1**)

If you finish that, you should:

1. Work through homework ($n - 1$)
   (are you sure it's correct? Check with a demonstrator / Hannah / Philip)
2. Try implementing your solutions in Python or Java or
   a new programming language for you (e.g. Rust)
3. *Either* try reading one of the suggested textbooks (see part1 of the
   slides) *or* check out the extension questions on Padlet

Padlet link

uofsussex.padlet.org/ho208_4/progcon24