

“Stand-alone topics” outline:

- ▶ Foldl, and how to model mathematical functions (**Today**)
- ▶ The Huffman encoding (Wednesday)
- ▶ Review for the final exam (Friday)

Outline for today:

- ▶ Go over a couple test problems
- ▶ Overview of the rest of the course
- ▶ The foldr and foldl functions
- ▶ Modeling polynomials

**For next time:**

*Ex “7.14.(a–d)” on Canvas*

*Skim 6.12, new version found on Canvas*