**Today** Regular expressions, mapping to FSAs. § 1.3.
**Next class** Mapping from FSAs to regular expressions; nonregular languages. § 1.4.
**Reminders** Newsgroup. Homework. Reading. Coding. Practice. Don't fall behind.

1. List the members of your group below. Underline your name.

2. Provide NFAs and DFAs that are equivalent to each the regular expressions $\mathtt{a}(\mathtt{d} \cup \mathtt{a})^*$ and $(\mathtt{a} \cup \mathtt{b} \cup \mathtt{c})^*(\mathtt{ab} \cup \mathtt{ba})$.

[additional space for answering the earlier question]