















CSE 311

Each regular expression is a "pattern"

- λ matches the empty string
- *a* matches the one character string *a*
- (A ∪ B) matches all strings that either A matches or B matches (or both)
- (AB) matches all strings that have a first part that A matches followed by a second part that B matches
- A* matches all strings that have any number of strings (even 0) that A matches, one after another

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