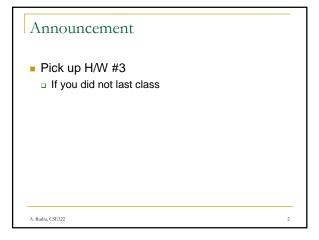
Context-Free languages Atri Rudra May 1



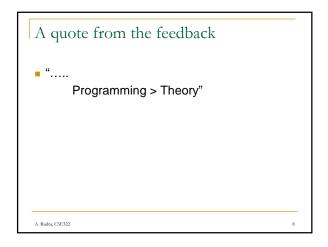
Feedback: things I will change Ask questions to gauge understanding More concrete/problem solving type Instructor stands in front of what he writes

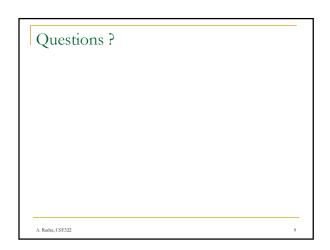
On puzzles Solutions the week after? My take I need an indication that you have solved the problem Tell the instructor/TAs about your solution Email your solution Recommended problems Turn in your puzzles, I'll "grade" them

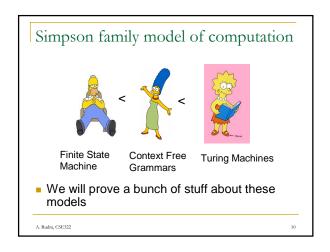
On Examples Many a times too simple Not similar enough to the H/W problems Students are not taught how to solve the type of problems on H/Ws

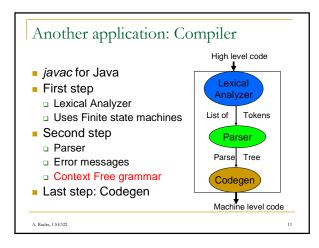
What is expected of a formal proof?
 Any proof in Sipser is a formal proof vs. Proof idea Beware: some proofs are not "complete"
 A proof is a convincing logical argument that a statement is true "Format" of proofs You are not constrained More in an email
A. Rudra, (SE322 6

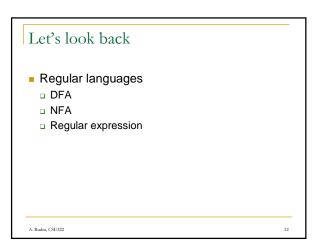












As if three forms were not enough... • We will quickly go over another!

A. Rudra, CSE322

