1. Complete slides 33, 34, and 35 from CFL Closure Properties PPP. I have handouts for these slides and you can fill them in.

2. Sipser textbook problems:
   - 3.1d
   - 3.2e
   - 3.8b
   - 3.8c

3. Create a TM that accepts \( L = \{a^n b^n c^n | n \geq 0\} \)