

CSCI 361: Exercise # 3

Your Name: _____

Due: Tuesday, Sept 16, in class

Assigned reading for this lecture:

- Sipser Chap 1.3 (Regular Expressions)

Question: Follow the steps in Example 1.56 and 1.58 to create an NFA for the regular expression $(0 \cup \epsilon)^1$. Show your work as in the examples.