

# CSCE 155 – Lab: File Processing

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## *Worksheet – Java Version*

Name \_\_\_\_\_

### 1. Activity 1

- a. How large was the text file versus the binary file in bytes?
  
- b. What types of files are the text file and the binary file according to the Unix utility `file`?
  
- c. Name one application where a binary file would be better and one application where a plaintext file might be better.

### 2. Activity 2

- a. How large was the XML file you produced (how many bytes)?
  
- b. Show your program and the resulting XML file to a lab instructor. Initial \_\_\_\_\_

### 3. Activity 3

- a. What was the win percentage of the Chicago Cubs in 2011?
  
- b. Who had the best season and who had the worst?
  
- c. Demonstrate your working program to a lab instructor. Initial \_\_\_\_\_

Lab Instructor Signature \_\_\_\_\_