**CS 1501 Assignment Information Sheet**

**You must submit an information sheet with every assignment. Also be sure to submit all materials following the procedures described on the**[**submission procedures**](http://people.cs.pitt.edu/~ramirez/cs1501/assigs/submit.html)**page.**

**Name: Matthew Hrydil Assignment #: 3**

**Program Due Date: June 29, 2019**

**Handed in Date: June 29, 2019**

**JDK Version: 10**

**Source code file name(s): BinaryStdIn.java, BinaryStdOut.java, In.java, LZW.java, LZWmod.java, StdIn.java, StdOut.java, TriePackageMod(Package), TrieSTMod.java**

**Compiled (.jar or .class) file name(s): BinaryStdIn.class, BinaryStdOut.class, LZW.class, LZWmod.class, StdIn.class, StdOut.class, TrieSTMod.class, TrieSTMod$Node.class**

**Does your program compile without error?: Yes**

**If not, what is/are the error(s)?:**

**Does your program run without error?: Yes**

**If not, what is/are the error(s) and which parts of your program run correctly?:**

**Additional comments (including problems and extra credit):**

I had some issues with the dictionary reset. It resets correctly and continues execution, however the code length does not reset back to 9 bits when the dictionary resets.