Midterm Review
FPP, Lesson 2

A. Know how the bitwise operators work – be prepared to do a computation. Be able to use the Precedence Rules table as necessary.

B. Know the functions available in the String class that were discussed in class. Be sure to know how compareTo and split work.

C. Be able to use a Scanner to create an interactive program.

D. Know how to work with arrays. Be able to use the copyOf and sort methods of Arrays.

E. Know how to work with the different kinds of loops – for loop, for each loop, while loop

F. Know how to work with conditional logic: if/else statements, switch statements

G. Be able to do problems like the ones that were given in Assignment 2.