Computer Science 1 Honors - Program 1
Big Integer
Grading Criteria

Implementation (45pts):
 1. Reads from / Writes to - file correctly (10pts).
 2. Use structures correctly (10pts).
 3. Use Dynamic Memory Allocation (10pts).
 4. Create all of the specified functions (10pts).
 5. Frees memory (5pts).

Style (15pts – I didn't take off for this for the 1st assignment, but for the next one please have neat, readable code):
 1. Contains header comments with name, course number, assignment title, and date.
 2. Use of comments and whitespace for easy readability.

Test Cases (40pts):
2 points per test case * 20 test cases = 40 points.

Other (Compiling and Running):
-5 points for any files (solution, input, output) named incorrectly
-5 points for not compiling (next time it will be 10)
-5 points for crashing (next time it will be 10)