**CSCE 155 - Lab 08 - Debugging - Worksheet**

Names:

1. Give the line number of any compilation error that you corrected in the program. What caused the error and how did you correct it?
2. Describe what each of the following GDB commands does (experiment from within GDB or use the internet to find their definitions):
   1. kill :
   2. break :
   3. step : (d) next :
   4. continue :
   5. print :
3. Briefly (1 or 2 sentences) describe your method for finding and correcting the logic errors.
4. Demonstrate the working program, and if you are performing this lab asynchronously due to internet issues, please send this completed worksheet to [Cole.Scott.Peterson@huskers.unl.edu](mailto:Cole.Scott.Peterson@huskers.unl.edu) to verify completion.

Lab Instructor Signature

1