Name (print)_____

Asgn # _____4_____   Due ___Tues March 26_____

Date turned in _____

Dr. Kaminski - you have my word that:

1. I <u>wrote this</u> entire application <u>myself</u> in accordance with the guidelines in the course policies & syllabus and university policies of what's considered acceptable student academic conduct. Any code (longer than a couple lines) used in this assignment which was created by someone else (even if changed slightly) or was written jointly with someone else is both clearly attributed (in a comment in the code) and described on this cover sheet.

2. The <u>program code</u> attached here **did** actually <u>produce the data files</u> which are attached here.

3. There was <u>no editing of the data files</u> after the attached programs produced them (except perhaps the font, font size and/or page-orientation for printing).

Signature _____

-------------------------------------- GRADING --------------------------------------

_____   **TempSetup program - on a scale of 0-10 points**
-   Works & follows project & demo specs, for example:
uses M rather than a hard-coded 7,
uses ReadOneAsciiNode & WriteOneBinaryNode approach (even if those aren't separate methods)

_____   **BinaryCodeIndex.bin file - correct output - on a scale of 0-10 points**
-   Correct data
-   follows specs – e.g., shorts & strings (or char-arrays),
field-order (as shown in specs) ,
no <CR><LF>'s, no field-separators (e.g., spaces or commas)

_____   **TempUserapp program - on a scale of 0-5**
-   Works & follows project & demo specs

_____   **CodeIndex class - on a scale of 0-25**
-   Works & follows project & demo specs

_____   **Log.txt - correct output - on a scale of 0-50 points**
-   Correct results including all counts

_____   **TOTAL SCORE: sum of the above 5 numbers**
           Then subtract 10 if things aren't circled as specified in demo specs