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| 1 | Files not named properly.  >>>named properly |
| 2 | Missing comment block.  >>>not missing |
| 3 | Incomplete comment block.  >>>complete |
| 4 | Missing variable (where applicable).  >>>none missing |
| 5 | Variable name violates naming convention.  >>>doesn’t violate |
| 6 | Method name violates naming convention.  >>>doesn’t violate |
| 7 | Misspelled word, incorrect grammar.  >>>not misspelled |
| 8 | Improper spacing and indentation.  >>>proper |
| 9 | Logic error.  >>>converting Celsius to Fahrenheit math is off |
| 10 | Syntax error.  >>>none |
| 11 | Does the program give the correct output.  >>>Celsius to Fahrenheit is incorrect ex: 0 Celsius converted to 57.6F instead of 32F |
| 12 | Missing Methods (there should be at least 4 different methods)  >>>none missing |
| 13 | Missing output files (there should be at least 5 different possible files to be created).  >>>only 2, (ranges) |
| 14 | Missing Validation (Input validation should be use for All user inputs).  >>>when asking for a number and a non-number is given it causes a crash. When yes or no is asked if something else is given it continues to the next menu as if the input is valid |
| 15 | The program should loop until ended by the user.  >>>it does |
| \* | Use this block for any other errors or comments.  >>>converting Celsius to Fahrenheit, input validation, missing output files |