

Grading checklist for Colorize Assignment

Submitter(s): _____ Grader: _____ Score (out of 80) _____

Grader: You will need to pull up the file `turnin/username/ColorCode/Results/Summary.html` in a web browser and inspect it by hand. A reference color web page that can be used to check output is in **Results.html** in this folder.

- ___ (3) Nothing is missing or duplicated in the output, spacing is generally correct
- ___ (3) Normal text is, in general, black (only give these points if **some** things are not black).
- ___ (3) Comments are, in general, green
- ___ (3) Strings are, in general, red
- ___ (3) keywords are, in general, blue.
- ___ (2) Backquote: The string in the comment appears in green
- ___ (2) Backquote: The string "`\ "`" appears in red (all four characters)
- ___ (2) Backquote: The `;` and everything after it are black.
- ___ (2) Comments: Everything but the first and last lines is in green.
- ___ (2) Comments: The first and last lines are black..
- ___ (2) Divide:: The comment is green, and the `/7`; at the end of the line is black
- ___ (2) Hello: `import java.lang.*;` and `import java.sql.*;` are not green
- ___ (2) Hello: `out` is black
- ___ (2) Hello: `\ "World\ "` appears in red and the `);` at the end of that line is black.
- ___ (2) Insidious: The entire string is red, nothing on that line is green, and the `)` is black.
- ___ (2) Keywords: All keywords are blue.
- ___ (2) Multiline: All parts of the "multiline comment" within the string are red
- ___ (2) Multiline: The entire string `"/**/"` appears in green, and `Math.PI` is black.
- ___ (2) Multiline: The last slash in `"/**round?*/"` is black, as is the `5` that follows it.
- ___ (2) Multiline: `"/**/**/**/"` is all green, and the semicolon afterwards is black
- ___ (2) NoExtraSpaces: The six keywords (not `instanceof`) are blue.
- ___ (2) SimpleKeywords: On line 3, all three keywords are blue.
- ___ (2) SimpleKeywords: On line 6, `else` is blue.
- ___ (2) SingleQuoteChar: Nothing is red.
- ___ (2) Slashslash: The string `"//"` appears red and the semicolon is black
- ___ (2) Slashstar: The string `"/**"` appears red and the semicolon is black
- ___ (2) Stringme: The `<>`'s in the comments at the top are all correct.
- ___ (2) Stringme: The `}` following `wakka wakka wakka` is black
- ___ (2) Stringme: `"ret ="` is black
- ___ (2) Stringme: The HTML tags `` and `` are present, and all of the text in that string is red
- ___ (65) **Total for Correctness**

___ (3) Style: Reasonable comments in the program.

___ (4) Style: Variable and method names are meaningful, local variables (instead of fields) are used when appropriate.

___ (3) Style: Indentation and other layout issues are consistent, and make the program easy to read.

___ (5) Style: Based on code and comments, it is easy to see how the finite state machine is implemented

___ (15) **Total for Style**

Additional Grader Comments: