FUNCTIONALITY   _____ / 60

Algorithm Correctness   _____ / 50

- Correct numbers of connected components (20)

- Corrected connected component sets (20)

- Proper decision made (10)

Side Issues   _____ / 10

- Timing (5)

- Neatness of output (5)

DESIGN   _____ / 15

- Proper use of abstraction, modular design, implementation (10)

- README file (5)

STYLE   _____ / 25

- Headers (files, methods) (5)

- Variables (meaningful names, capitalization, constants) (5)

- Formatting (whitespace, line length, method length) (5)

- Commenting (inline, variables) (5)

- Files (one per class, proper submission) (5)

TOTAL   _____ / 100