WRITTEN PRESENTATION EVALUATION

Date: April 21 22 28 29 (circle one)
Presentation: 1 2 3 4 (circle one)

CORRECTNESS ................................................................. _____ (0-10)
• Use of correct definitions or assumptions, accuracy.
• Correct reasoning adequate to justify conclusions.

COMPLETENESS ............................................................... _____ (0-10)
• Reasonably self-contained, with sufficient background to understand the paper.
• Completeness of proofs, arguments, or demonstrations.
• Statement of conclusions.
• Demonstration of understanding of topic.

CLARITY ................................................................. _____ (0-10)
• Clarity of exposition.
• Clear articulation of definitions or assumptions.
• Clarity of proofs, arguments, or demonstrations.
• Use of examples to clarify difficult points.

USE OF MATHEMATICAL LANGUAGE ....................... _____ (0-10)
• Use of correct definitions or assumptions, precise statements.
• Proper and consistent use of mathematical notation and terminology.

WRITING MECHANICS ............................................. _____ (0-10)
• Use of correct grammar, spelling, and punctuation.
• Use of complete sentences, paragraphs.
• Neatness, readability of paper.
• Organization of paper.

TOTAL ................................................................. _____ (0-50)
COMMENTS: