/ 10%	Intro & Abstract/Executive Summary – introduces the topic, its relevance, and any foundational ideas; does it focus on trivial mathematical concepts or pertinent details?
	$F \longrightarrow D^- \longrightarrow D \longrightarrow D^+ \longrightarrow C^- \longrightarrow C \longrightarrow C^+ \longrightarrow B^- \longrightarrow B \longrightarrow B^+ \longrightarrow A^- \longrightarrow A \longrightarrow A^+$
/ 20%	Main Results – discusses pertinent theory and its development; is the theoretical work studied sufficiently challenging? does it go further than what would be covered in an undergraduate course? is the student demonstrating the ability to further mathematical understanding/to advance knowledge independently?
	$F \longrightarrow D^- \longrightarrow D \longrightarrow D^+ \longrightarrow C^- \longrightarrow C \longrightarrow C^+ \longrightarrow B^- \longrightarrow B \longrightarrow B^+ \longrightarrow A^- \longrightarrow A \longrightarrow A^+$
/ 40%	Main Results – discusses pertinent theory and its development; is it presented at a sufficient level of understanding by the student? are mathematical details handled well and clearly? are results interpreted in a way that everyone can understand?
	$F \longrightarrow D^- \longrightarrow D \longrightarrow D^+ \longrightarrow C^- \longrightarrow C \longrightarrow C^+ \longrightarrow B^- \longrightarrow B \longrightarrow B^+ \longrightarrow A^- \longrightarrow A \longrightarrow A^+$
/ 10%	Examples/Further Research – does it present examples or applications of the theory OR discuss the further research in the field and/or open questions in the field? did the student demonstrate the application of the theory to problems OR does the student know what research is based on his work and/or what research questions are still to be addressed in the field?
	$F \longrightarrow D^- \longrightarrow D \longrightarrow D^+ \longrightarrow C^- \longrightarrow C \longrightarrow C^+ \longrightarrow B^- \longrightarrow B \longrightarrow B^+ \longrightarrow A^- \longrightarrow A \longrightarrow A^+$
/ 10%	Conclusion – summarizes the work presented in the paper; can the student summarize the work presented and it's implications clearly in their own words? $F - D^ D - D^+ - C^ C - C^+ - B^ B - B^+ - A^ A^ A^-$
/ 10%	Correct technical details (Latex, mathematical formatting and presentation, etc.)
	$F \longrightarrow D^- \longrightarrow D \longrightarrow D^+ \longrightarrow C^- \longrightarrow C \longrightarrow C^+ \longrightarrow B^- \longrightarrow B \longrightarrow B^+ \longrightarrow A^- \longrightarrow A \longrightarrow A^+$

__/ 0% Penalty: poor presentation, failure to follow directions, grammatical issues, extreme lack of clarity, etc.