

Geometry Presentation Rubric

	4	3	2	1
Accuracy	Correct definitions and terminology are used, all calculations are correct	No mathematical errors, infrequent use of terminology or definitions	Some mathematical error present, terminology lacking	Mathematics are overall incorrect, terminology is lacking and/or incorrect
Application	Project connects visual to mathematical concept; mathematical concept is given “real world” example	Project visually displays mathematical concept but doesn’t provide real world example	Visuals don’t fully capture the mathematical concepts	Visuals are heavily lacking; no application is given
Presentation	Students speak clearly and confidently, using techniques learned in speech class; presentation is 3 to 5 minutes; visuals are clear	Speech and visuals are mostly clear or presentation is close to 3 to 5 minute window	Lack of clarity in speech or visuals; presentation is well outside time window	Presentation is under 1 minute long or over 10 minutes long; visuals and speech hard to follow
TOTAL	Finish the project will account for 50% of grade This score out of 12 will account for the remaining 50%			