

Math 2B

Teacher: Master Map

Month	Content and Essential Questions	Skills/Standards	Assessment/Standards	Resources
September 2004	Intro to geometry undefined terms, linear measure, angle relations, polygons logic venn diagrams, conditionals, disjunction, conjunction, biconditional, inverse, converse, contrapositive, drawing conclusions	----- Standard / Assessments : NY Learning Standards Subject Area : Math, Science and Technology Items Addressed : •{3.E }Measurement •{3.E.5 }Students use measurement in both metric and English measure to provide a major link between the abstractions of mathematics and the real world in order to describe and compare objects and data. ----- ----- Standard / Assessments : NY Learning Standards Subject Area : Math, Science and Technology Items Addressed : •{3.A }Mathematical Reasoning •{3.A.1 }Students use mathematical reasoning to analyze mathematical situations, make conjectures, gather evidence, and construct an argument. -----	Homework In-class practice exercises Tests and quizzes	Geometry (Glencoe Mathematics) teacher classroom resources TI-83PLUS graphing calculator Teacher generated worksheets assorted textbooks past Regents exams
September 2004	review topics slope, distance, midpoint lines equations of parallel/perpendicular			