Unit Test REVIEW

Systems of Inequalities

-- what a system of inequalities *is* and what it can be used for
-- identify variables for the system
-- creating equations / inequalities
-- represent with a graph (TI-83)
-- finding solutions (points that work)
-- test points (to show points that don't work)

Unit Test REVIEW

Logical Reasoning

-- differences between INDUCTIVE and DEDUCTIVE reasoning
-- benefits and limitations of each
-- understanding how to read data / how much data is enough
-- making **conjectures** / and supporting them
-- providing counterexamples to disprove a conjecture