Algebra 1 EOC Skills

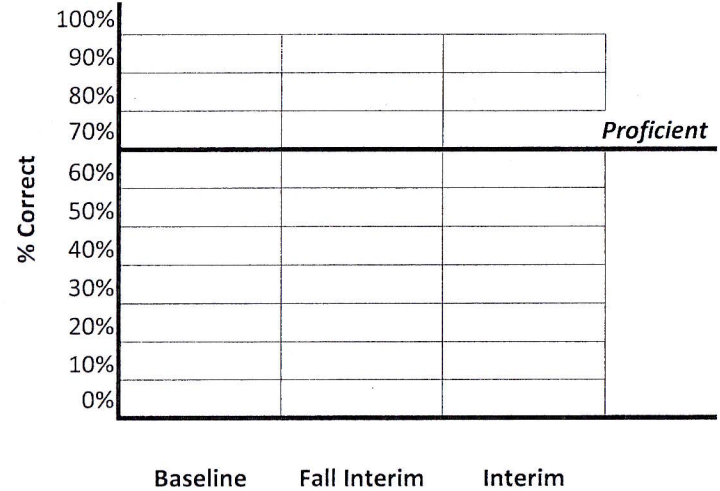|	Check Weakest Benchmarks		
	Base.	Fall	Winter
Reporting Category 1 - Functions, Linear Equations, and Inequalities			
Analyze functions and link equations to functions			
Domain and range of a relation			
Solve linear equations in one variable			
Solve literal equations for a specified variable			
Solve and graph simple/compound inequalities			
Represent/solve real-world linear equations/inequalities			
Graph a line			
Determine the slope and intercepts of a graph			
Write an equation of a line; parallel & perpendicular lines			
Predictions from data			
Solve systems of linear equations			
Reporting Category 2 - Rationals, Radicals, Quadratics, and Discrete Math			
Solve algebraic proportions			
Add, subtract, multiply, and divide radical expressions			
Graph quadratic equations with and w/o technology			
Solve quadratic equations by factoring and quad. Formula			
Perform set operations			
Venn diagrams			
Reporting Category 3 - Polynomials			
Simplify monomials and monomial expressions			
Add, subtract, and multiply polynomials			
Factor polynomial expressions			
Divide polynomials by monomials			

Overall Percent Correct

Proficient

% Correct: _____ _____ _____

Baseline   Fall Interim   Interim

GOAL

FCAT Performance

FCAT Math Level - Grade 7: _____

FCAT Math Level - Grade 8: _____

_____

Goal for Algebra 1 EOC: _____