ALGEBRA 2

Proficiency Scale: Linear Functions & Systems

Essential Learn	ing Target: I can solve linear systems	and state the solution in	n coordinate form.
	C	Scoring Guidelines	
SCORE 4.0	In addition to Score 3.0, in-depth inferences and applications that go beyond what was taught. I can model and solve a real-world problem using a three-variable system of linear equations.		
SCORE 3.0	The student will: I can solve a three-variable system of linear equations and state the solution in coordinate form. I can solve a linear inequality and graph its solution. The student exhibits no major errors or omissions.		
SCORE 2.0	There are no major errors or omissions regarding the simpler details and proceeding specific terminology as: Domain Range Slope Intercept For Function Relation Input/Output Perpendicular Performs basic processes, such as: I can determine if a relation is a function and state the domain and range. I can evaluate a function with a given input or solve for a function's input given an output. I can put a linear equation in slope intercept form, standard form or point slope form. I can determine if two lines are parallel or perpendicular or neither.		Intercept