Strudent Growth Objective Forms

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Pitanne		School	Genede	Course/Subject	Number of Students	Interval of Instruction
			10-52	Algebra II		Sept 2505 - Mar 2016
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	duate the reaso wints are items			moditate results. In	high school PARI	C assessment, at least 509
	Create equations and inequalities in one variable and use there to solve problems, include equation arising from linear and quadratic functions, and simple retional and exponential functions.					
	Create equations in two or more variables to represent relationships between quantities, graph equation on coordinate axes with labels and scales.					
				equalities, and by s options in a models		ons anal/or inequalities, er
COOK - For	Rearrange formulas to highlight a quantity of interest, using the same reasoning as in solving equations.					
100	For a function that reaches a relationship between two quantities, interpret key features of graphs as tables in terms of the quantities, and sketch graphs showing his features given a verbal description of the relationship.					
	Relate the document of a function to its graph and, where applicable, to the quantitative relationship describes.					
	Calculate and interpret the average rate of change of a function (presented symbolically or as a table over a specified interval, Estimate the rate of change from a graph.					
	throph functions expressed symbolically and show key features of the graph, by hand in simple cases an using technology for more complicated cases. ⁷					
WIE W	rite a function t	hat destribes	in solutions	hip between two q	word New	

Solve as equation of the form flix) a citur a simple function fithat has an inverse and write an expression as

For exponential models, express as a logarithm the solution to $ab^2 + d$ where a, c, and d are numbers and

the base b is 2, 30, or e; evaluate the logarithm using technology.

Revised 9-22-55

Sample Algebra Student Growth Objective

R Bogdan

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