## Report1

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Category Name	Skill
Additional topics in math	
	Volume word problem
	Right triangle word problems
	Congruence and similarity
	Right triangle trigonometry
	Angles, arc lengths, and trig functions
	Circle theorems
	Circle equations
Argument	
	Career-related topic
	Humanities
	History/social studies
	Science
Grammar and effective language use	
	Effective language use: Precision
	Effective language use: Concision, style, & tone
	Effective language use: Syntax

Category Name	Skill
	Grammar: End-of- sentence punctuation
	Grammar: Within- sentence punctuation
	Grammar: Sentence boundaries
	Grammar: Subordination and coordination
	Grammar: Parallel structure
	Grammar: Modifire placement
	Grammar: Shifts in verb, tense, and mood
	Grammar: Pronoun person and number
	Grammar: Pronoun clarity
	Grammar: Pronoun- antecedent agreement
	Grammar: Possessive determiners
	Grammar: Subject-verb agreement
	Grammar: Noun agreement

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Category Name	Skill
	Grammar: Frequently confused words
	Grammar: Conventional expression
	Grammar: Logical comparison
	Grammar: Possessive pronouns
	Grammar: Items in a series
	Grammar: Nourestrictive and parenthetical element
Heart of algebra	
	Solving linear equations and linear inequalities
	Interpreting linear functions
	Linear equation word Problems
	equation word
	equation word Problems Linear inequality word
	equation word Problems Linear inequality word problems Graphic linear

Category Name	Skill
	Solving systems of linear equations
	Systems of linear equations word problems
History	
	History_Dumm ySkill
Informative	
	Career-related topic
	Humanities
	History/social studies
	Science
Literature	
	Literature_Du mmySkill
Narrative	
	Career-related topic
	Humanities
	History/social studies
	Science
Passport to advanced mathematics	
	Solving quadratic equations
	Interpreting nonlinear expression
	Quadratic and exponential word problems
	Manipulating quadratic and exponential expressions

Category Name	Skill
	Radicals and rational exponents
	Radicals and rational equations
	Operations with rational expressions
	Operations with polynomials
	Polynomial factors and graphs
	Nonlinear equation graphs
	Linear and quadratic systems
	Structure in expressions
	Isolating quantities
	Function notation
Problem solving and data analysis	
	Ratios, rates, and Proportions
	Percents
	Units
	Table data
	Scatterplots
	Key features of graphs
	Linear and exponential growth

Category Name	Skill
	Data inferences
	Center, spread, and shape of distributions
	Data collection and conclusions
Science	
	Science_Dumm ySkill
Social Science	
	Social Science_Dumm ySkill
Writing and language	
	Argument
	Informative
	Narrative