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Student Report | DEBRA HUNTER

National Comparison

SCHOOL: FAMILY LEARNING ORGANIZATION

GRADE: 10

TEST DATE: 06/19

AGE: 16 YRS 10 MOS

STUDENT NO.: 00001

About This Student's Performance:

Debra recently took the *Stanford Achievement Test*, Tenth Edition (Stanford 10). This test is one measure of this student's achievement. This report compares this student's performance to students in the same grade across the nation. Percentile Bands show ranges within which this student's true scores likely fall. For example, a student whose Percentile Band spans the 70th percentile performed as well as or better than 70% of students nationally in that subject.

The chart below shows this student's performance in each subject area tested.

Lexile measure not available.

Subtests and Totals				Number Possible	Number Correct	Scaled Score	National PR-S	National NCE	Grade Equivalent	National Grade Percentile Bands									
										1	10	30	50	70	90	99			
Total Reading	(E)	84	77	754	92-8	79.6	PHS												
Reading Vocabulary	(E)	30	29	793	93-8	81.1	PHS												
Reading Comprehension	(E)	54	48	739	86-7	72.8	PHS												
Mathematics	(E)	50	36	731	81-7	68.5	PHS												
Language	(E)	48	40	713	73-6	62.9	PHS												
Language Mechanics	(E)	24	18	706	65-6	58.1	PHS												
Language Expression	(E)	24	22	728	78-7	66.3	PHS												
Spelling	(E)	40	35	739	83-7	70.1	PHS												
Science	(E)	40	34	740	92-8	79.6	PHS												
Social Science	(E)	40	34	754	98-9	93.3	PHS												
Thinking Skills (C)	(E)	166	142	743	94-8	82.7	PHS												
Basic Battery	(E)	222	188	N/A	84-7	71.1	PHS												
Complete Battery	(E)	302	256	N/A	89-8	75.5	PHS												

Clusters				Below				Above				Below				Above			
				Avg	NP	NA	NC	Avg	NP	NA	NC	Avg	NP	NA	NC	Avg	NP	NA	NC
Reading Vocabulary																			
C Synonyms																			
C Multiple Meaning Words																			
C Context Clues																			
P Thinking Skills																			
Reading Comprehension																			
C Literary																			
C Informational																			
C Functional																			
P Initial Understanding																			
P Interpretation																			
P Critical Analysis																			
P Strategies																			
P Thinking Skills																			
Mathematics																			
C Number Sense & Operations																			
C Patterns/Relationships/Algebra																			
C Data, Statistics & Probability																			
C Geometry & Measurement																			
P Communication & Representation																			
P Estimation																			
P Mathematical Connections																			
P Reasoning & Problem Solving																			
P Thinking Skills																			
Language Mechanics																			
C Capitalization																			
C Usage																			
C Punctuation																			