## PERFORMANCE PROFILE FOR ROCKY ROWEDDER

Iowa Assessments™

Class: NORTH Building: 5 ADA

State: ID

same grade throughout the nation with a lower score.

System: Springdale Schools

Student ID: Form-I evel: F-16 Test Date: 03/2018 Norms: 03/16 2011

Student: Rowedder, Rocky

Grade: 10

## **TESTS SCORES NPR GRAPH** SS NPR NS 25 50 75 GE Reading 331 92 13+ 8 Written Expression 334 92 8 13+ Vocabulary 340 99 13+ **ELA TOTAL** 334 97 13+ 9 Mathematics 290 69 13+ 6 Computation 296 74 13+ MATH TOTAL 292 72 13+ **CORE COMPOSITE** 313 90 13+ Social Studies 334 93 13+ Science 342 95 13+ COMPLETE COMPOSITE 322 92 13+

In the upper part of this report, scores are printed for the tests, totals, and composites. Several types of scores are reported, including the NPR, which represents the percent of students in the

The horizontal bands in the NPR Graph illustrate that each score can be thought of as falling within a range. Overlapping bands indicate results that are similar. Bands that do not overlap indicate results that are probably different.

INTERPRETING THE REPORT

The lower part of the report provides information about the skill domains measured by each test. It also summarizes data by the different levels of cognition required by the items in some tests. The number of items for each domain and cognitive level, the number attempted, the percent correct for the student, and the average percent correct for students in this grade throughout the nation are reported. The difference between the student's percent correct and the national percent correct is displayed as a horizontal bar.

■ ■ National Percentile Rank with confidence band

%C %C Diff Differences

Reading	Differences
Informational   31 31 97 58 +39     Literary   9 9 78 55 +23     Domains   Vocabulary   5 5 100 56 +44     Explicit Meaning   10 10 90 56 +34     Key Ideas   9 9 100 57 +43     Author's Craft   11 11 82 57 +25     Cognitive Levels   Essential Competencies   7 7 7 71 57 +14     Conceptual Understanding   24 24 96 57 +39	-20 0 +20
Literary 9 9 78 55 +23  Domains  Vocabulary 5 5 100 56 +44  Explicit Meaning 10 10 90 56 +34  Key Ideas 9 9 100 57 +43  Author's Craft 11 11 82 57 +25  Cognitive Levels  Essential Competencies 7 7 7 71 57 +14  Conceptual Understanding 24 24 96 57 +39	
Domains   Vocabulary   5   5   100   56   +44   Explicit Meaning   10   10   90   56   +34   Key Ideas   9   9   100   57   +43   Author's Craft   11   11   82   57   +25   Cognitive Levels   Essential Competencies   7   7   71   57   +14   Conceptual Understanding   24   24   96   57   +39   September   24   24   96   57   +39   September   24   24   96   57   +39   September   25   24   24   26   26   27   27   27   27   27   27	+
Vocabulary         5         5         100         56         +44           Explicit Meaning         5         5         100         60         +40           Implicit Meaning         10         10         90         56         +34           Key Ideas         9         9         100         57         +43           Author's Craft         11         11         82         57         +25           Cognitive Levels         5         7         7         71         57         +14           Essential Competencies         7         7         71         57         +14           Conceptual Understanding         24         24         96         57         +39	+
Explicit Meaning 5 5 100 60 +40 Implicit Meaning 10 10 90 56 +34 Key Ideas 9 9 100 57 +43 Author's Craft 11 11 82 57 +25 Cognitive Levels Essential Competencies 7 7 7 71 57 +14 Conceptual Understanding 24 24 96 57 +39	
Implicit Meaning	+
Key Ideas     9     9     100     57     +43       Author's Craft     11     11     82     57     +25       Cognitive Levels     2     7     7     71     57     +14       Essential Competencies     7     7     71     57     +14       Conceptual Understanding     24     24     96     57     +39	+
Author's Craft 11 11 82 57 +25 Cognitive Levels 11 11 82 57 +25 Essential Competencies 7 7 71 57 +14 Conceptual Understanding 24 24 96 57 +39	+
Cognitive Levels         7         7         71         57         +14           Essential Competencies         7         7         71         57         +14           Conceptual Understanding         24         24         96         57         +39	+
Essential Competencies 7 7 71 57 +14 Conceptual Understanding 24 24 96 57 +39	+
Conceptual Understanding 24 24 96 57 +39	
	<b>—</b> ;
Written Expression	
Domains	
Usage & Grammar 9 9 89 49 +40	+
Sentence Structure 16 16 88 56 +32	+
Planning & Organization 13 13 69 51 +18	
Appropriate Expression 8 8 100 56 +44	+
Mechanics 8 8 88 59 +29	+
Cognitive Levels	
Essential Competencies 14 14 86 54 +32	+
Conceptual Understanding 23 23 91 55 +36	+
Extended Reasoning 17 17 76 52 +24	+
Vocabulary	
Domains	
Vocabulary 40 40 98 51 +47	+
Mathematics	
Domains	
Number Sense & Operations 9 9 56 48 +8	

\ssessments"

Domaina/Cognitive Love!-	Total	INO.	%C	%C	DIII.	Dillerences		
Domains/Cognitive Levels	Items	Att.	Std.	Nat.		-20	0	+20
Mathematics (c)								
Domains (c)								
Alg. Patterns/Connections	11	11	45	41	+4			
Data Analysis/Prob./Stats	7	7	86	43	+43			+
Geometry	8	8	25	36	-11	l		
Measurement	5	5	60	53	+7			
Cognitive Levels								
Essential Competencies	3	3	33	44	-11	1		
Conceptual Understanding	28	28	57	44	+13			
Extended Reasoning	9	9	44	41	+3			
Computation								
Domains								
Integers	4	4	100	60	+40			+
Decimals/Percents	8	8	75	47	+28			+
Fractions	6	6	50	33	+17			
Algebraic Manipulations	12	12	33	44	-11			
Social Studies								
Domains								
History	13	13	92	43	+49			+
Geography	9	9	67	42	+25			+
Economics	11	11	64	45	+19			
Civics & Government	17	17	82	42	+40			+
Cognitive Levels								
Essential Competencies	9	9	78	43	+35			+
Conceptual Understanding	23	23	87	43	+44			+
Extended Reasoning	18	18	67	43	+24			+
Science								
Domains								
Life Science	19	19	100	50	+50			+
Earth & Space Science	11	11	91	43	+48			+
•								_
lent NS - National Stanine								

Total No.

99

Domains/Cognitive Levels	Total	No.	%C	%C	Diff.	Differences		
	Items	Att.	Std.	Nat.		-20	0	+20
Science (c)								
Domains (c)								
Physical Science	18	18	61	44	+17			
Cognitive Levels								
Essential Competencies Conceptual Understanding	6 26	6 26	67 81	51 46	+16 +35			█.
Extended Reasoning	16	26 16	94	46 44	+50			+
Information Literacy	'		0-1		100			
Domains								
Acquiring Information	6	6	100	56	+44			+
Evaluating Information	5	5	60	48	+12			
Using Information	4	4	50	52	-2		٠	
	I						- 1	

SS = Developmental Standard Score NPR = National Percentile Rank GE = Grade Equivalent NS = National Stanine

A plus sign (+) or a minus sign (-) in the difference graph indicates that the bar extends beyond +/- 20.

Order#: 1262777