

# Comprehensive Student Summary v2.0

## Students

District	Demo	
Enrolled	When?	
Schools	Salmon High School	

## State Assessment: OAKS

<b>Mathematics</b>		<b>Reading &amp; Literature</b>		<b>Science</b>		<b>Writing</b>	
Grade Taken	10	Grade Taken	10	Grade Taken	10	Grade Taken	
Meets (M)	240	Meets (M)	240	Meets (M)	240	Meets (M)	
Exceeds (E)	249	Exceeds (E)	249	Exceeds (E)	249	Exceeds (E)	
Algebraic Relationships	229	Composite Score	NA	Student Score	237	Composite	
Calculation & Estimation	224	Demonstrate General Understanding	235	Composite Score	NA	Total	
Composite Score	NA	Develop an Interpretation	234	Earth and Space Science	236		
Geometry	234	Examine Content and Structure: Informative Text	230	Interaction and Change	215		
Measurement	232	Examine Content and Structure: Literary Text	222	Life Science	240		
Statistics & Probability	228	Lexile Score	675L	Physical Science	235		
		Read to Perform a Task	228	Science Processes	216		
		Vocabulary	222	Structure and Function	217		

## State Assessment: SBAC

<b>Mathematics</b>		<b>English Language Arts</b>	
Grade Taken	08	Grade Taken	08
Lev 2 Cutoff		Lev 2 Cutoff	
Lev 3 Cutoff		Lev 3 Cutoff	
Lev 4 Cutoff		Lev 4 Cutoff	
Communicating Reasoning	2399	Listening	2420
Concepts and Procedures	2333	Reading	2453
Problem Solving/Modeling and Data Analysis	2344	Research	2562
		Writing	2406

## Work Samples

@ERR (Student ID: @ERR)

Reading	Grade Taken	Total	Analyze Text	Demonstrate Understanding	Develop Interpretation			
	Informative							
	Literary							
Math Problem Solving	Grade Taken	Total	Accuracy	Communication	Conceptual Understanding	Processes & Strategies	Verification	
	Statistics & Probability							
	Algebraic Relationships							
Geometry								
Writing	Grade Taken	Total	Conventions	Ideas and Content	Organization	Sentence Fluency		
	Narrative							
	Expository							
Persuasive								

<b>Speaking</b>		<b>Grade Taken</b>	<b>Total</b>	<b>Ideas and Content</b>	<b>Language</b>	<b>Delivery</b>	<b>Organization</b>
	Informative						
	Persuasive						
	Unrehearsed						
<b>Science Inquiry</b>		<b>Grade Taken</b>	<b>Total</b>	<b>Analyzing and Interpreting Results</b>	<b>Collecting and Presenting Data</b>	<b>Designing an Investigation</b>	<b>Forming a Question or Hypothesis</b>
	Life						
	Physical						
	Earth & Space						
	Scientific Inquiry						
<b>Social Sciences</b>		<b>Grade Taken</b>	<b>Total</b>	<b>Conclude</b>	<b>Examine</b>	<b>Frame the Event</b>	<b>Research</b>
	Civics & Government						
	Geography						
	Economics						
	History						

### ELPA

@ERR (Student ID: @ERR)

Grade Taken	01
Composite	NA

### PSAT

### SAT

Grade Taken	11
Student Score	820
Command of Evidence	8
Evidence-Based-Reading and Writing	530
Expression of Ideas	8
Heart of Algebra	9
History And Social Studies	26
Math	25
Math Section	500
Passport to Advanced Math	6
Problem Solving and Data Analysis	9
Reading	27
Science	25
Standard English Conventions	8
Total	820
Words in Context	8
Writing and Language	26