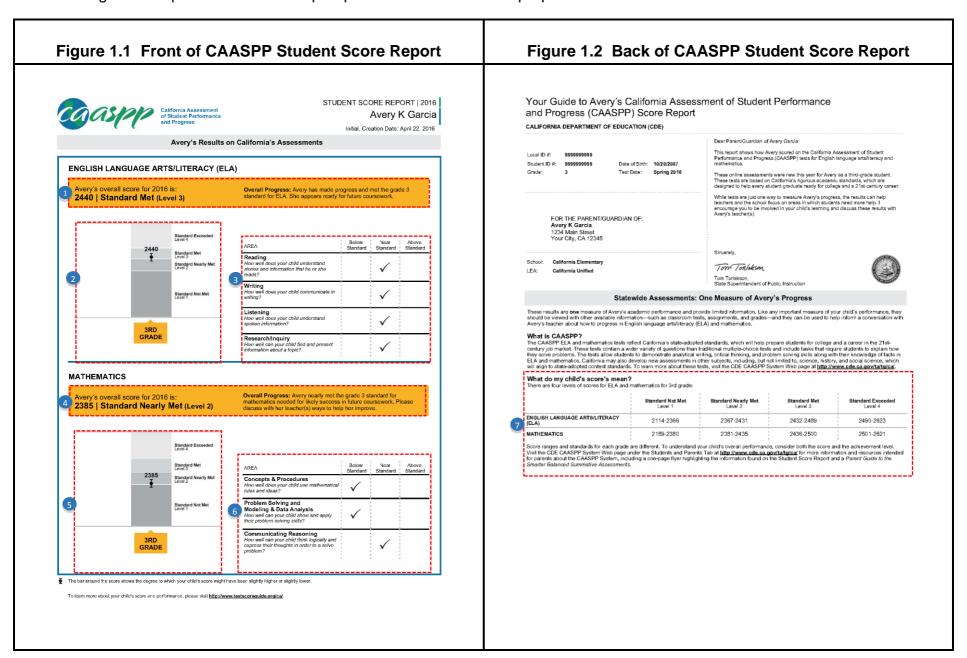
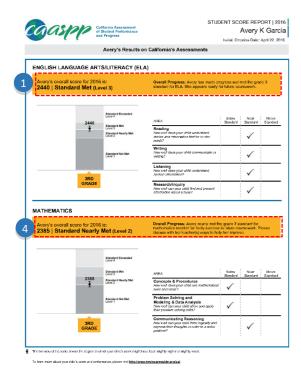
## Sample Grade 3 CAASPP Student Score Report

The following is a sample student score report presented for illustrative purposes.



**Figure 2.1** Front of CAASPP Student Score Report with Annotations 1 and 4



Avery's overall score for 2016 is: 2440 | Standard Met (Level 3)

**Overall Progress:** Avery has made progress and met the grade 3 standard for ELA. She appears ready for future coursework.

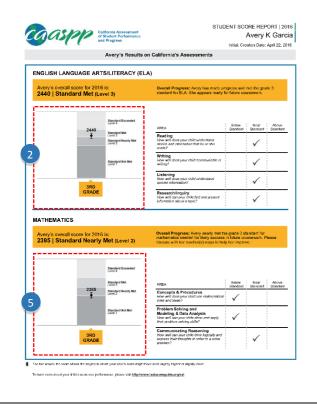
Avery's overall score for 2016 is:

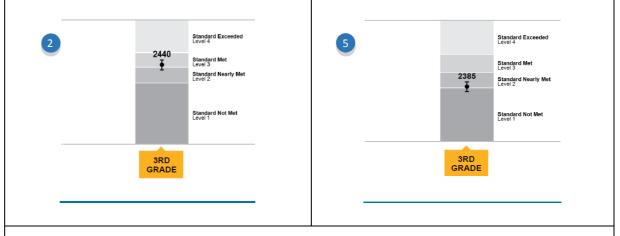
2385 | Standard Nearly Met (Level 2)

**Overall Progress:** Avery nearly met the grade 3 standard for mathematics needed for likely success in future coursework. Please discuss with her teacher(s) ways to help her improve.

This portion indicates the student's overall scores, overall statement of progress, and the corresponding achievement level for the English-language arts/literacy and mathematics tests.

**Figure 3.1** Front of CAASPP Student Score Report with Annotations 2 and 5





This portion indicates the student's overall scores and corresponding achievement level displayed in a bar graph.

**Figure 4.1** Front of CAASPP Student Score Report with Annotations 3 and 6

	California Assessment of Student Performance and Progress		Avery K Ga Initial, Creation Date: April 22,			
		Avery's Results o	n California's Assessments			
NGLISH LANGUA	GE AR	S/LITERACY (EL/	A)			
Avery's overall score for 2016 is: 2440   Standard Met (Level 3)		Overall Progress: Away has made progress and incl the grade 3 standard for ELA. She appears ready for future coursewerk.			le 3	
	2440	Standard Exceeded Level 4	AREA	Bolow Standard	Nnar Standard	Above Standard
	<u> </u>	Standard Met Level 3 Standard Nearly Met Level 2	Reading How wo'l does your shift understand stories and information that he or she wads?		<b>√</b>	
		Standard Not Met	Writing How well door your shild accomunicate in writing?		✓	
3RD			Listening Now self does your child understand sporen information?		✓	
GRADE			Research/Inquiry How wolf can your shift find and present information shoul a topic?		✓	
ATHEMATICS	for 2016 <b>Nearly</b>	is: Met (Level 2)	Overall Progress: Avery searly met the mathematics needed for likely success with her function(s) ways to hell discuss: with her function(s) ways to hell	in future co	irsework, Pl	lease
Avery's overall score 2385   Standard		Standard Exceeded				
Avery's overall score 2385   Standard		Level 4	4054	Balow	Near	Above
Avery's overall score 2385   Standard	2385	Standard Exceeded Level 4 Standard Met Level 5 Standard Nearly Met Level 2	AREA Concepts & Procedures How was does your start use mathematical miles and what	Selow Standard	Near Standard	
Avery's overall score 2385   Standard	2385	Standard Met Level 3	Concepts & Procedures How well does your child use mathematical		Near Standard	
2385   Standard	2385 1 3RD GRADE	Standard Met Level 3 Standard Nearly Met Level 2	Concepts & Procedures How swift does your child use mathematical niles and loses?  Problem Solving and Modeling & Data Analysis How seel's one may oblig show and apair.		Near Stansland	Above Standard

	AREA	Below Standard	Near Standard	Above Standard
3	Reading How well does your child understand stories and information that he or she reads?		✓	
	Writing How well does your child communicate in writing?		✓	
	Listening How well does your child understand spoken information?		✓	
	Research/Inquiry How well can your child find and present information about a topic?		✓	

AREA	Below Standard	Near Standard	Above Standard
Concepts & Procedures How well does your child use mathematical rules and ideas?	✓		
Problem Solving and Modeling & Data Analysis How well can your child show and apply their problem solving skills?	✓		
Communicating Reasoning How well can your child think logically and express their thoughts in order to a solve problem?		✓	

This portion indicates the student's performance within a claim or area for English-language arts/literacy (ELA) or mathematics. The results by area are for the most recent results only. These results, which provide an indication of areas of strengths and weaknesses, should be considered in light of other information about the student's academic performance, and may be used in conversations with the student's teachers to think about how you can work together to help the student continue on a path to success.

For ELA, results are reported for the areas of reading, writing, listening, and research and inquiry.

For mathematics, results are reported for the areas of concepts and procedures; problem solving and modeling and data analysis; and communicating reasoning.

If the student received a score of "No Score Available" for any area, this means he or she did not complete enough items to receive a score in that area.

## Figure 5.1 Back of CAASPP Student Score Report with Annotation 7

CALIFORNIA DEPARTMENT OF	EDUCATION (	CDE)			
			Dear Parent/Guardian of A	lwery Garcia:	
	Date of Birth:			ery scored on the California s (CAASPP) tests for English	
Oracle: 3	Test Date: 8	Spring 2016	These tests are based on t	were new this year for Aver California's rigorous academ dent graduate ready for colle	
FOR THE PARENT/GU/ Avery K Garcia 1234 Main Street Your City, CA 12345	ARDIAN OF:		teachers and the school for	sy to measure Avery's progr cus on srees in which stude red in your child's learning a	ess, the results can help its need more help. I and discuss these results with
			Sincerely,		-
School: California Elementary		Tom Tombales	Tom Too lakeen		
.EA: California Unified			Tom Toriskson, State Superintendent of Po	ublic Instruction	
	Statewide	Assessments:	One Measure of Avery	's Progress	
Thisse results are one measure of A micrould be viewed with other available viewer's teacher about how to propre What is CAASPP PLA and methorsatics CAASPP PLA and methorsatics to be problems. The teste and the problems of the second is a second to second is a second to the problems of the will gig to state-adopted content at What do my child's score's when are second for the three are four levies of scoree for E	e information—e se in English lan i tests reflect Cal lain a wider varie is students to den ny also develop r andards. To lear mean?	uch as classroom te iguage arts'ilteracy ( lifornia's state-adopt sty of questions than nonstrate analytical new assessments in n more about these	ets, assignments, and grades— ELA) and mathematics. ed standards, which will help pre- traditional multiple-choice tests enting, critical training, and put no other subjects, including, but no	and they can be used to he spare students for college; and indude tasks that reg size solving skills along wi t limited to, science, histor	atp inform a conversation with and a career in the 21st- uire students to explain how the their knowledge of facts in y, and social science, which
	St	andard Not Met Level 1	Standard Nearly Met Level 2	Standard Met Level 3	Standard Exceeded Level 4
	CV.	2114-2366	2367-2431	2432-2489	2490-2623
ENGLISH LANGUAGE ARTS/LITERA					

## What do my child's score's mean?

There are four levels of scores for ELA and mathematics for 3rd grade:



Score ranges and standards for each grade are different. To understand your child's overall performance, consider both the score and the achievement level. Visit the CDE CAASPP System Web page under the Students and Parents Tab at <a href="http://www.cde.ca.gov/ta/tg/ca/">http://www.cde.ca.gov/ta/tg/ca/</a> for more information and resources intended for parents about the CAASPP System, including a one-page flyer highlighting the information found on the Student Score Report and a Parent Guide to the Smarter Balanced Summative Assessments.

This portion shows the scores that correspond to each achievement level for ELA and mathematics for the student's most recent results. The scores are different and increase by grade and subject because the standards are different and become more challenging as one moves up the grades.