





Agenda

- ReadiStep Overview
- Using Student Reports and Tools
- Using Aggregate Reports
- Using Summary of Answers and Skills (SOAS) Reports
- Additional Resources





ReadiStep Overview





What is ReadiStep?

Middle school assessment measuring reading, writing, and math skills

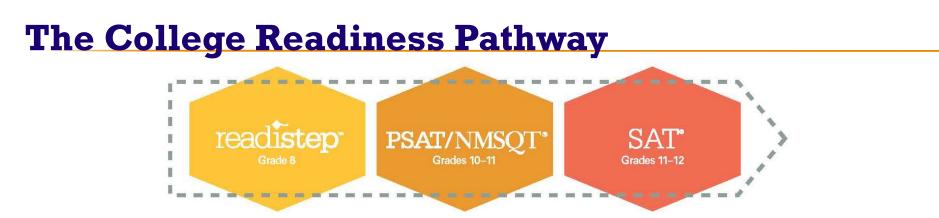
Content based on the College Board Standards for College Success™

readistep

Provides early feedback on students' academic progress Helps students identify and improve the skills they need to be ready for high school and college







An integrated series of assessments that provides insight and feedback at critical points from middle school through high school

- Measures a progression of skills
 - Same content areas: reading, writing and mathematics
 - Same skill categories at grade-appropriate levels
 - Aligned to Common Core and individual state standards
- Supports skill improvement
 - Skills Insight[™] at each level
 - Reports that help educators understand skill strengths and weaknesses
 - Help educators measure, monitor and direct student progress





The ReadiStep Assessment

- Measures reading, writing, and math skills students learn in school
- All multiple choice (no essay or student-produced response questions)
- Four answer options for each question

Section	Timing	# of Items
Critical Reading	40 Minutes	45 Items
Writing Skills	40 Minutes	50 Items
Mathematics	40 Minutes (20 calculator, 20 non-calculator)	36 Items (18 calculator, 18 non-calculator)
Total	120 Minutes	131 Items





Critical Reading

Sentence Completion (30%)

Keisha did not want to ____, so she waited until her teacher and the principal were finished with their private conversation before entering the classroom.

(A) refrain(B) cooperate(C) loiter(D) intrude

Passage Based (70%)

Jacques-Yves Cousteau (1910-1997) was an ecologist who studied all forms of marine life. His ship was named the Calypso.

Nature can be savage, but also kind. Cousteau witnessed this many times. In The Living Sea, Cousteau wrote about a great orca, or killer whale, who thought the Calypso was a threat. The whale tried to lead the vessel away from its family for an entire afternoon. In another incident, a 20ton sperm whale suddenly crossed Calypso's bow (the front part of the ship) and was injured.

Its companions surrounded it, placed their shoulders under it, and lifted its blowhole out of the water so it wouldn't drown. Listening through sonar equipment, Cousteau heard the whales' cries for assistance. He then saw other whales appear in groups of two and four to accompany the wounded whale and its helpers to safety.





Writing Skills

Identifying Sentence Errors (33%)

Improving Sentences (56%)

Most of Costa Rica's coffee is grown in the Central Valley coffee region, where the climate, altitude, and soil type <u>combining to create</u> the optimal conditions for coffee production.

(A) combining to create(B) combining for creating(C) combine and creating(D) combine to create

Because we <u>asked</u> for <u>extra</u> time well in advance, Mr. (A) (B) Wiley gave Colleen and <u>I</u> three more days to finish our (C) science project. <u>No error</u> (D)

Improving Paragraphs (11%)

(1) I visit the zoo in my city as often as I can. (2) I like to learn about the different behaviors and environments of the animals. (3) My sister also likes the zoo. (4) I especially like to watch the zookeepers feed and care for the animals. (5) They work hard to keep the animals healthy and make them comfortable. (6) When I am older, I plan to do it.

(7) I may get to realize my dream sooner than I thought. (8) My science teacher told me that the zoo has a special program for students interested in learning more about the zoo. (9) Students can apply to be volunteers during the summer. (10) They get to help the zookeepers with their daily tasks.

(11) I want my application to show that I am a dedicated worker, so I have to make sure that I do well in all my classes at school. (12) My science teacher said that she will write a letter of recommendation for me. (13) She said doing well in science and being a student volunteer are the first steps to becoming a real zookeeper.



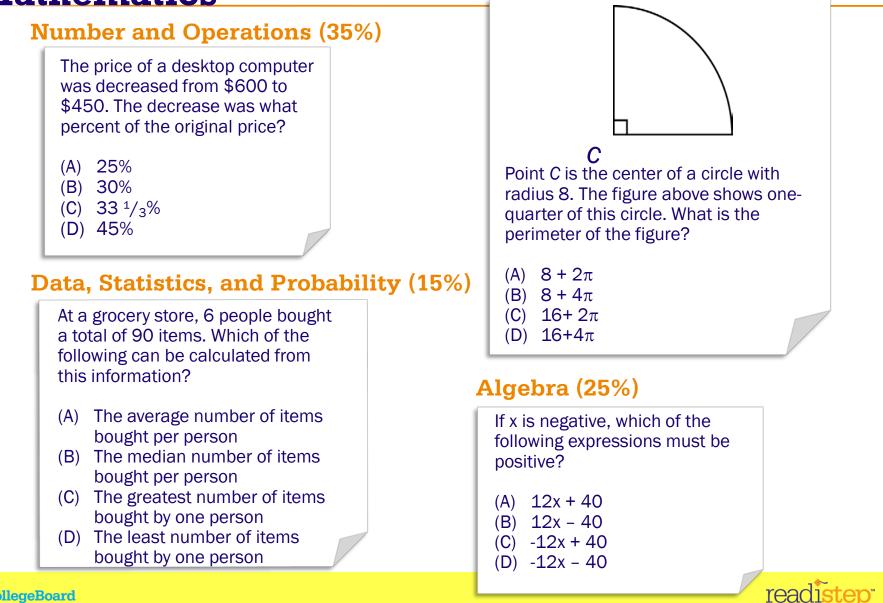




Mathematics

CollegeBoard

Geometry and Measurement (25%)



ReadiStep Tools and Reports

			Delive	ry Date
Report	Format	Distribution	First Window	Second Window
Student Score Report	Paper report (2 per student)	Shipped to school or district*	11/29/11	12/16/11
MyRoad	Online tool	Access code on Student Report	11/29/11	12/16/11
Skills Insight	Paper booklet and PDF	In Using Results Guide (in score report shipment); PDF online	11/29/11	12/16/11
Classroom Item Analysis	Paper report	Shipped to school or district*	11/29/11	12/16/11
Classroom Summary	Paper report	Shipped to school or district*	11/29/11	12/16/11
School Summary	Paper report	Shipped to school or district*	11/29/11	12/16/11
District Summary	Paper report	Shipped to district	11/29/11	12/16/11
Student Data CD	Excel-ready CSV file on CD	Shipped to district	12/16/11	12/16/11
Summary of Answers and Skills (SOAS)	ТВА	Shipped to school and district	Early February	Early February

*Reports shipped to location indicated on the ReadiStep order.



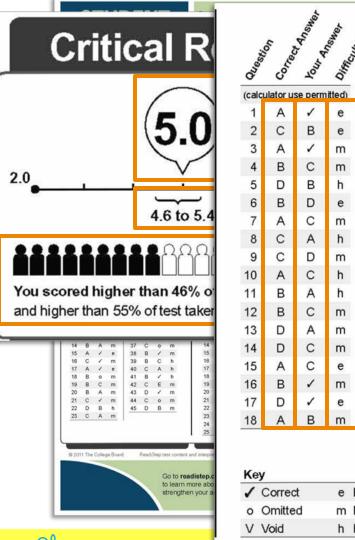


Using Student Reports and Tools





Student Score Report (Front)



18MBL	Ner	. /	(USW65	Nor
Four AL	Difficult	Cuestic Sti	Correct	tour a anoner	Different
perm	itted)		ulator n	ot perm	
1	е	19	в	1	m
В	е	20	В	А	m
1	m	21	А	1	m
С	m	22	D	В	h
В	h	23	в	1	m
D	е	24	А	1	m
С	m	25	D	1	m
А	h	26	D	1	е
D	m	27	D	1	е
С	h	28	А	1	е
А	h	29	С	1	е
С	m	30	D	А	m
А	m	31	А	в	h
С	m	32	С	1	h
С	е	33	в	А	h
C ✓	m	34	D	1	е
1	е	35	А	1	е
В	m	36	В	А	е

1	Correct	е	Easy	
0	Omitted	m	Medium	
V	Void	h	Hard	

- Score
- Score range
- National and local (district) percentile
- **Correct answer**
- Student answer
- **Difficulty level**



Student Score Report (Back)



Now that you've taken ReadiStep, you have greater insight into the academic skills you'll need for high school and college. You also have free access to MyRoad[™], a college and career planning Web site. MyRoad allows you to:

· Take a short, fun quiz to understand your personality type

CollegeBoard

- $\cdot\,$ Learn about careers and college majors that fit your personality type
- Explore colleges by location, college major, cost, and much more

Go to readistep.collegeboard.org/student to learn more about results and learn how you can strengthen your academic skills.

- Student's MyRoad access code
- More information about improving skills online



MyRoad—New for 2011-12!

- MyRoad is an online college and career planning tool that lets students:
 - Take a short, fun quiz to understand their personality types
 - Learn about careers and college majors that fit their personality types
 - Start exploring colleges by location, major, cost and more
 - Track what they need to do in high school to prepare for college
- Accessing MyRoad (free for all ReadiStep test takers):
 - Visit <u>www.myroad.com</u>.
 - Sign up using the instructions for test takers.
 - Enter the access code provided on the back of the student score report.

Note: Students age 12 and under can only create MyRoad accounts under the supervision of a parent, guardian or school staff member (see instructions at readistep.collegeboard.org).





Skills Insight

	5.0-5.9	
Determining the	Meaning of Words	
	cabulary and sentence structure. Student ledge of the meaning of words, knowledg r.	
Academic Skills A typical student in this score band can	 Use context clues and the structure of the sentence when selecting missing vocabulary in a complex sentence 	1
do the following:	See, for example, items #2 and #7 on the Critical Reading test.	
	 Select missing vocabulary at the sentence level when a definition is 	
Suggestions for Improvement To advance to the next score band, students should focus on the following:	 When reading a text (such as a short story, novel, play or newspaper article) and finding an unknown or unfamiliar word, look at the rest of the sentence. Do the other words or phrases in the sentence give clues about what the unknown word might mean? Think about how the structure of the sentence (the way the parts of the sentence are put together) affects the meaning of the sentence. When finding a difficult word when 	ut

reading see if that word contains a

- What is Skills Insight?
 - Report detailing the link between scores and skills
 - Description of skills reflected at each score band
 - Sample questions illustrating each skill
 - Suggestions for improvement
- Who uses Skills Insight?
 - Students, parents and educators





Skills Insight Student Action Plan

- What is the Skills Insight Student Action Plan?
 - Step-by-step instructions for using the Skills Insight document
 - Worksheet to help students and parents make a skill improvement plan
- How can students, parents, and educators access the Action Plan?
 - Visit <u>readistep.collegeboard.org/student</u>
 - Download the Action Plan and Skills Insight PDFs
- When will the Action Plan be available?
 - Late November, 2011





Tips for Using Student Tools and Reports

- Distribute student test books with score reports.
 - Allow students to review questions they omitted or answered incorrectly.

Note: Test books can only be reviewed in school (students cannot take them home).

- Review questions in math and ELA classes.
 - Review all questions or focus on commonly missed questions (see Classroom Item Analysis Report)
 - Have students work in groups to develop explanations for correct answers and then present them to the class.
- Schedule a computer lab session to introduce students to MyRoad.
 - If some students are age 12 or under, read the instructions in the Using ReadiStep Results Guide and collect permission from parents in advance.





Aggregate Reports





Classroom Report Segmentation

- Classroom groups defined by each school on test day.
 - Two levels of segmentation: Group Name and Classroom Code
 - If no segmentation is defined, classroom reports will include all students in the school.
 - See the *ReadiStep Supervisor's Manual* for additional information.
- What is a Group Name?
 - First level of segmentation for classroom reports
 - Often used to have reports segmented by teacher
 - Separate classroom reports provided for each Group Name
- What is a Classroom Code?
 - Second level of segmentation for classroom reports
 - Classroom reports for a given Group Name include a breakout by Classroom Code





Classroom Summary Report

Class Roster	P	Score er Secti			Nationa rcentile		Per	Local centile	(%)	Predicted PSAT/NMSQT Range				
Student Name	Grade	ID#	R	W	м	R	W	М	R	w	М	R	w	М
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00

- For each student, the Classroom Summary shows:
 - Score per section
 - National and local (district) percentile
 - Predicted PSAT/NMSQT score range





Classroom Item Analysis Report - Analysis

		Question #	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50		tuden Fotals	
E = Easy M = Medium H = Hard		Item Difficulty	Н	Н	М	Е	М	Е	н	н	М	М	Н	М	н	Е	М	н	М	н	М	М			
IS = Improving Sentences IE = Identifying Sentence Errors IP = Improving Paragraphs	lte	em Description	IE	IP	rect	orrect	Omitted																		
Student Name	Grad	e ID#																					# Cor	# Inco	# Om
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	*	*	*	*	*	*	*	Α	*	в	*	Α	*	D	0	0	*	*	*	в	00	00	00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	*	в	*	*	*	*	*	*	*	*	*	D	0	А	в	*	*	*	*	А	00	00	00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	в	Α	*	00	00	00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	*	в	А	С	А	Α	*	*	*	*	*	*	*	*	*	*	*	*	*	*	00	00	00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	А	0	*	*	*	*	С	С	Α	D	D	*	*	*	*	*	*	*	*	*	00	00	00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	*	*	*	*	С	*	С	Α	Α	*	*	*	*	*	*	*	*	*	D	D	00	00	00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	0	в	С	С	*	*	*	*	*	Α	А	С	D	*	*	*	D	*	*	*	00	00	00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	А	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	Α	А	Α	*	00	00	00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	в	в	Α	D	D	D	0	*	*	*	*	*	*	*	*	*	*	*	*	*	00	00	00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	*	*	*	*	*	в	в	С	А	*	*	*	*	*	*	*	*	*	А	D	00	00	00
Lastname, Firstname I.maxnumberofcharacters	00	0000000000	*	*	*	*	*	*		*	*	А	D	*	*	*	в			*	*	А	00	00	00

- The Classroom Item Analysis (Analysis) shows:
 - Details about each question
 - Performance on each question
 - Number correct, incorrect, and omitted





Classroom Item Analysis Report – Item Statistics

Question #	ltem Description	ltem Difficulty	Number Correct	Number Incorrect	Number Omitted	Question #	Item Description	ltem Difficulty	Number Correct	Number Incorrect	Number Omitted
1	Improving Sentences	E	00	00	00	26	Identifying Errors	E	00	00	00
2	Improving Sentences	м	00	00	00	27	Identifying Errors	м	00	00	00
3	Improving Sentences	E	00	00	00	28	Identifying Errors	E	00	00	00
4	Improving Sentences	М	00	00	00	29	Identifying Errors	м	00	00	00
5	Improving Sentences	E	00	00	00	30	Identifying Errors	E	00	00	00
6	Improving Sentences	М	00	00	00	31	Identifying Errors	м	00	00	00
7	Improving Sentences	E	00	00	00	32	Identifying Errors	E	00	00	00
8	Improving Sentences	М	00	00	00	33	Identifying Errors	м	00	00	00
9	Improving Sentences	E	00	00	00	34	Identifying Errors	E	00	00	00
10	Improving Sentences	М	00	00	00	35	Identifying Errors	м	00	00	00
11	Improving Sentences	E	00	00	00	36	Identifying Errors	E	00	00	00
12	Improving Sentences	М	00	00	00	37	Identifying Errors	м	00	00	00
13	Improving Sentences	E	00	00	00	38	Identifying Errors	E	00	00	00
14	Improving Sentences	М	00	00	00	39	Identifying Errors	м	00	00	00
15	Improving Sentences	E	00	00	00	40	Improving Paragraphs	E	00	00	00
16	Improving Sentences	М	00	00	00	41	Improving Paragraphs	м	00	00	00
17	Improving Sentences	E	00	00	00	42	Improving Paragraphs	E	00	00	00
18	Improving Sentences	М	00	00	00	43	Improving Paragraphs	м	00	00	00

For each question, the Classroom Item Analysis (Item Statistics) shows:

- Question type
- Level of difficult
- Number correct, incorrect, and omitted





School Summary Report

	ss de	umber ested		Mean cores p Section			Median cores p Section	er		Nationa ercenti (%)		Р	Local ercentil (%)	e	Predicted PSAT/NMSQT Range		
Group Name	Clas	Nui Tes	R	W	М	R	W	М	R	W	Μ	R	W	М	R	w	М
Group Name max charactersxxxxx	1234	0000	00	00	00	00	00	00	00	00	000	00	00	00	00-00	00-00	00-00
Group Name	1234	0000	00	00	00	00	00	00	00	00	000	00	00	00	00-00	00-00	00-00
Group Name	1234	0000	00	00	00	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Group Name	1234	0000	00	00	00	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Group Name	1234	0000	00	00	00	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Group Name	1234	0000	00	00	00	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Group Name	1234	0000	00	00	00	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Group Name	1234	0000	00	00	00	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Group Name	1234	0000	00	00	00	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Group Name	1234	0000	00	00	00	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Group Name	1234	0000	00	00	00	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Group Name	1234	0000	00	00	00	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00
Group Name	1234	0000	00	00	00	00	00	00	00	00	00	00	00	00	00-00	00-00	00-00

- For each Group Name and Class Code combination, the School Summary Report shows:
 - Number tested per Group Name and Classroom Code
 - Mean and median scores
 - National and local (district) percentiles
 - Predicted PSAT/NMSQT score ranges





District Summary Report

	mber sted	34	Mean cores p Sectior	er	Median Scores per Section				Nationa Percenti (%)	51	Local Percentile (%)			Predicted PSAT/NMSQT Range		
School Roster	T a s	R	W	м	R	W	м	R	W	м	R	W	м	R	W	м
SCHOOLNAMEMAX CHARACTER SXXXXXXX	0000	0.0	00	0.0	0.0	0.0	0.0	00	00	00	00	00	00	00-00	00-00	00-00
พระสามสายสายสายสายสายสายสายสายสายสายสายสายสายส	0000	0.0	0.0	0.0	0.0	0.0	0.0	00	00	00	00	00	00	00-00	00-00	00-00
SCHOOLNAMEMAXCHARACTERSXXXXXXXX	0000	0.0	0.0	0.0	0.0	0.0	0.0	00	00	00	00	00	00	00-00	00-00	00-00
SCHOOLNAMEMAXCHARACTERSXXXXXXXX	0000	0.0	0.0	0.0	0.0	0.0	0.0	00	00	00	00	00	00	00-00	00-00	00-00
SCHOOLNAMEMAXCHARACTERSXXXXXXX	0000	0.0	0.0	0.0	0.0	0.0	0.0	00	00	00	00	00	00	00-00	00-00	00-00
SCHOOLNAMEMAXCHARACTERSXXXXXXX	0000	0.0	0.0	0.0	0.0	0.0	0.0	00	00	00	00	00	00	00-00	00-00	00-00
SCHOOLNAMEMAX CHARACTERSXXXXXXXX	0000	0.0	0.0	0.0	0.0	0.0	0.0	00	00	00	00	00	00	00-00	00-00	00-00
SCHOOLNAMEMAXCHARACTERSXXXXXXXX	0000	0.0	0.0	0.0	0.0	0.0	0.0	00	00	00	00	00	00	00-00	00-00	00-00
SCHOOLNAMEMAX CHARACTER SXXXXXXX	0000	0.0	0.0	0.0	0.0	0.0	0.0	00	00	00	00	00	00	00-00	00-00	00-00
SCHOOLNAMEMAX CHARACTER SXXXXXXX	0000	0.0	0.0	0.0	0.0	0.0	0.0	00	00	00	00	00	00	00-00	00-00	00-00
SCHOOLNAMEMAX CHARACTER SXXXXXXX	0000	0.0	0.0	0.0	0.0	0.0	0.0	00	00	00	00	00	00	00-00	00-00	00-00
SCHOOLNAMEMAX CHARACTER SXXXXXXXX	0000	0.0	0.0	0.0	0.0	0.0	0.0	00	00	00	00	00	00	00-00	00-00	00-00

- For each school, the District Summary Report shows:
 - Number tested per school
 - Mean and median scores
 - National and local (district) percentiles
 - Predicted PSAT/NMSQT score ranges





Student Data CD

- What is the Student Data CD?
 - Excel-ready .csv file provided on CD
 - Includes specific details about performance of each student in the district
 - Includes fields provided through bulk registration/pre-ID process
- How can districts use the Student Data CD?
 - Add ReadiStep data to existing databases of student information.
 - Sort and filter data to conduct analyses for different sub-groups of students.
 - Add columns for teacher name and provide each teacher with data for his or her students.





New for 2011-12!

Summary of Answers and Skills (SOAS) Reports





Summary of Answers and Skills (SOAS)



Fall 2011 SOAS

Summary of Answers and Skills Report

Juniors, Class of 2012 CHANTILLY HIGH SCHOOL (470402)

> ReadiStep results for your students are enclosed. Use this information to adjust curricula and instructional practice to improve student learning.

Find more information about interpreting ReadiStep results online at:

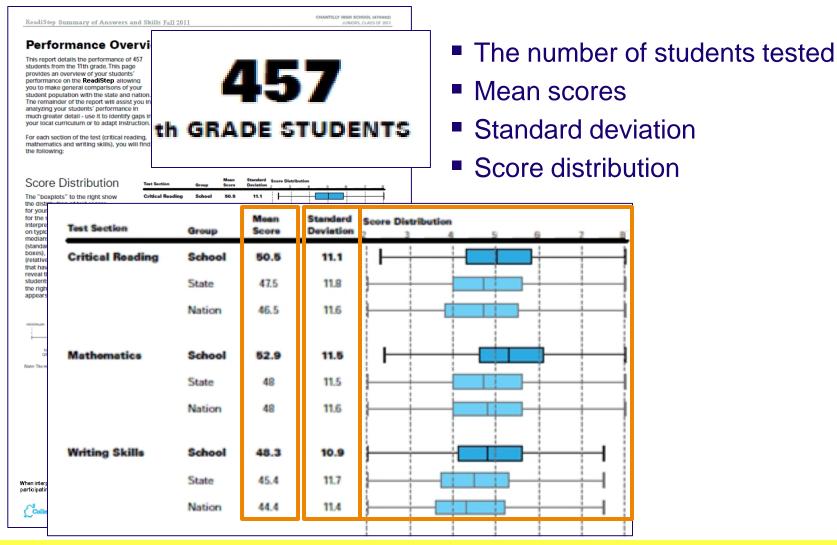
readistep.collegeboard.org

- Aggregate skill- and questionlevel feedback
- Comparisons to the nation, state, and a comparable group
- Same format as PSAT/NMSQT SOAS reports
- Provided to each school and district testing at 25 or more students in a grade



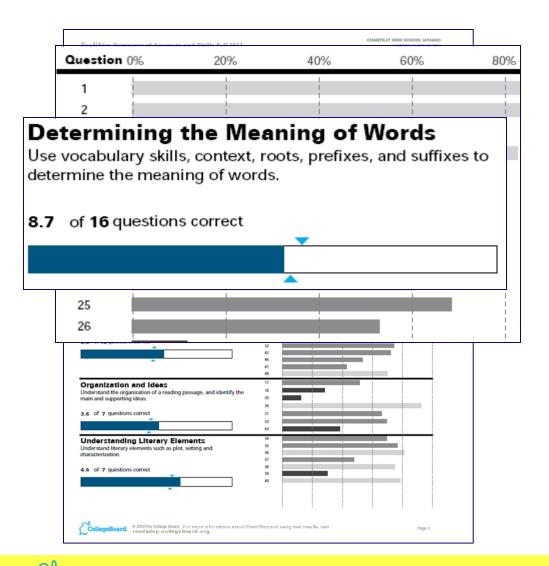


SOAS: Performance Overview





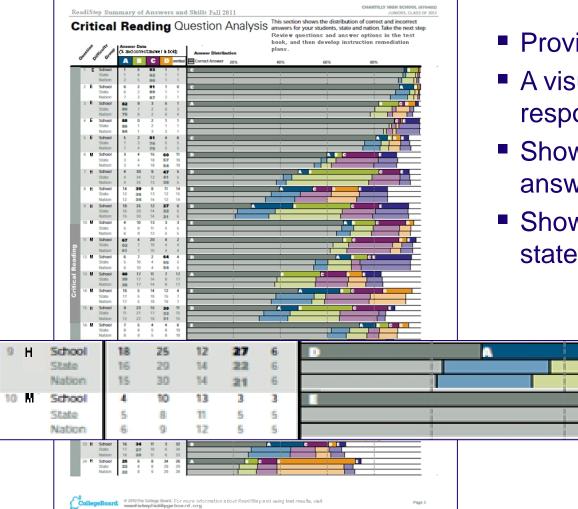
SOAS: Skills Analysis



- Provided for each test section (Critical Reading, Writing Skills, and Mathematics)
- Lists skill and average number of questions correct for that skill
- Lists all questions measuring that skill and percentage of students answering correctly



SOAS: Question Analysis



CollegeBoard

- Provided for each test section
- A visual display of student responses and answer patterns
- Shows percent selecting each answer option
- Shows same information for state and nation



SOAS: Comparable Group Analysis

Ores	Ser Ser	School (% correct)	Comp Group (% correct	School	fference between and Comparable Group -5% 0% +5% +10%
24	M	84	77		•
26	M	66	65		•
26	Н	18	19		•
27	Η	27	25		•
28	Η	20	17		•
29	Е	92	91		•
30	M	66	63		•
	16 177 18 20 20 21 22 23	M 52 45 I M 69 68 I H 28 31 I H 12 16 I H 23 25 I E 65 65 I	question and sig	udents performed significant is that fall in the dark blue ool nificantly better on question	lumn,
	Colle	geBoard. 0 2010 The Colleg read into p.o.		e column. a bout ReadiStep and using test	roosito, visit Page S

- Provided for each test section
- Compares your students' performance on each question to students in a comparable group
- Visual representation helps identify outliers, questions that your students performed better or worse than expected



What Is a Comparable Group?

- A useful statistical model.
- A statistically created group (virtual group).
- Mirrors your group's performance profile.
- This creates an expected performance indicator for your group on each question.
- Provides more "actionable" feedback than state or national averages on questions/skills.





SOAS: Alignment to Common Core

RESEARCH REPORT 2010-5A

CollegeBoard

Common Core State Standards Alignment

ReadiStep[™], PSAT/NMSQT[®] and SAT[®]

By Natasha Vasavada, Elaine Carman, Beth Hart and Danielle Luisier



- ReadiStep, PSAT/NMSQT, and SAT are all aligned to Common Core State Standards
- A detailed alignment report shows how the skills measured by each College Readiness Pathway assessment map to Common Core State Standards
- Alignment report available at readistep.collegeboard.org
- Individual state standard alignments available for some states





Tips for Using SOAS Reports

- Review SOAS reports with a copy of the test book in hand.
 - After reviewing individual results with students, collect test books and save them for staff to use when reviewing SOAS reports.
 - Distribute test books to teachers when reviewing the SOAS reports.

Note: After test books have been used for review by students and staff, they must be destroyed.

- Reference the Common Core State Standards Alignment
 - Gain an understanding of how students are performing on skills measured by Common Core standards.
- Review ReadiStep and PSAT/NMSQT SOAS reports together
 - See suggested activities and discussion topics in the SOAS Tutorial available online.





Additional Resources

- Visit the ReadiStep website: <u>readistep.collegeboard.org</u>
- Downloads available:
 - Using ReadiStep Results and Skills Insight[™] guide
 - Skills Insight Student Action Plan
 - Parent handouts in English and Spanish
 - Sample score reports
 - Student Data CD file layout
 - Summary of Answers and Skills (SOAS) Tutorial
 - Common Core State Standards Alignment Report



