

SAMPLE DATA REPORTS

Cambridge's suite of reports provides profound insight into student performance, both on an individual and a group level. Your data will show you what your students know and do not know (as reflected on nationally normed tests), what skill gaps exist and need to be plugged, and how your students think when challenged by a high stakes exam.

This packet includes a sample of Cambridge reports that schools across the country use to build skills and increase scores and are applicable to both college entrance and postbaccalaureate exams. For information on additional reports that Cambridge offers, please contact us at (847) 299-2930.

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STUDENT SUMMARY

The Student Summary report breaks down the composite test score into the subject scores and corresponding percentiles. The student is able to see how he or she performed in comparison to College and Career Readiness benchmarks and observe strengths and weaknesses within specific categories for each subject test.

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SAMPLE STUDENT (253618990)

SAMPLE SCHOOL Grade 12 GRE GRE8-12 (08/07/2019)

Student Summary

CONTENT AREA SCORE

Verbal Reasoning
Quantitative Reasoning
Analytical Writing

\$\text{4.0}\$

VERBAL REASONING	RIGHT	WRONG	OMIT	QUANTITATIVE REASONING	RI	GHT	WRONG	OMIT
Section 3	19	6	0	Section 5		13	11	1
Section 4	18	7	0	Section 6		11	13	1
TOTAL Verbal Reasoning	37	13	0	TOTAL Quantitative Reasoning		24	24	2

About the GRE®

The GRE exam is a test used by graduate schools for admissions and placement decisions. The test assesses the verbal, quantitative, and writing skills that you have developed throughout your educational career and includes between five and seven sections (five scored, two possible unscored). These sections cover Analytical Writing, Verbal Reasoning, and Quantitative Reasoning. Verbal and Quantitative scores are reported on a scale of 130–170 in 1-point increments, and Analytical Writing scores are reported on a scale of 0–6 in half-point increments. The test is section-level adaptive and requires examinees to click on their selected answer(s) (for the Verbal and Quantitative sections) or to keyboard in their essay responses (for the Analytical Writing section).

Verbal Reasoning:

Your Verbal Reasoning Will Be Measured Through Two Different Types Of Items. Completions Measure Your Knowledge Of The Meanings Of Words. Sentence Completions (SC) And Paragraph Completions (PC), Along With Sentence Equivalence (SE) Items, Test Your Ability To Determine Vocabulary In Context. Reading Comprehension (RC) And Critical Reasoning (CR) Items Measure Your Ability To Read With Understanding, Insight, And Discrimination.

Analytical Writing:

Your Writing Ability Will Be Measured By Your Responses To Two Essay Prompts: One "Analyze An Issue" Task (30 Minutes) And One "Analyze An Argument" Task (30 Minutes). Each Response Is Scored Holistically On A 6-Point Scale By Trained Readers, And The Two Scores Are Averaged To Determine The Final Score.

Quantitative Reasoning:

Your Quantitative Reasoning will be measured by four different types of items. Quantitative Comparisons provide two quantities and require you to indicate whether the quantities are equal, one quantity is greater than the other, or there is not enough information to determine the relationship between the two quantities. Discrete Quantitative items are multiple-choice items that test mathematical manipulation and application skills. Data Interpretation items present graphical representations of data and require examinees to answer questions about the data presented. Numeric Entry items require examinees to determine the correct answer and enter it in an answer box. The tested concept is indicated on this report by the following codes: Arithmetic (AR), Algebra (AL), Geometry (GM), Data Analysis (DA), or Data Interpretation, (DI).

STUDENT ITEM ANALYSIS

The Student Item Analysis provides a comprehensive breakdown of each item: its category (corresponding to the categories listed on the Student Summary), the correct answer, how the student answered each item, and any items that were left blank. Students can use this Item Analysis and consult the test booklet and re-consider problems they answered incorrectly or guessed on.

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SAMPLE STUDENT (6748292240) SAMPLE SCHOOL Grade 11

PSAT/NMSQT® CES 15A (07/12/2019)

Educational Services	s									(Ctu/	don	t t/	nm.	۸nc	alys	ic											
										`	Stu	uen	נונפ	5111	Allo	arys	ıs											
Reading	(8-3	8)																										
Item:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
Category:	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	SS	SS	SS	SS	SS	SS	SS	SS	SS	LF	LF	LF	LF	LF	LF	LF	LF	LF
Correct:	В	С	D	D	Α	В	D	Α	Α	D	Α	Α	С	С	D	Α	В	Α	D	В	D	В	В	В	С	С	В	В
Yours:	+	+	+	+	+	+	+	+	+	В	+	+	Α	+	+	+	+	+	+	+	+	+	С	+	+	+	D	Α
Item:	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47									
Category:	NS	NS	NS	NS	NS	NS	NS	NS	NS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS									
Correct:	D	D	С	Α	В	В	С	Α	D	В	D	В	С	В	В	С	D	В	D									
Yours:	С	+	+	+	+	+	+	+	С	+	+	+	+	D	+	+	С	+	+									
Writing &	k Lar	igua	ge (8	3-38)																								
Item:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
Category:	SE	SE	EI	EI	SE	EI	EI	SE	SE	EI	EI	EI	EI	SE	SE	EI	SE	EI	EI	SE	SE	EI	EI	EI	SE	SE	SE	EI
Correct:	Α	D	Α	Α	В	D	D	D	С	С	Α	С	Α	С	В	В	D	В	В	С	С	D	Α	Α	В	В	Α	В
Yours:	+	+	+	+	D	+	+	В	+	+	С	+	+	+	+	+	+	+	+	+	+	Α	+	+	+	D	+	С
Item:	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44												
Category:	SE	EI	SE	EI	EI	SE	SE	SE	EI	SE	EI	SE	EI	EI	EI	EI												
Correct:	С	D	С	D	С	В	В	D	D	С	С	С	С	С	D	Α												
Yours:	+	+	+	+	+	+	+	В	+	+	+	+	+	Α	+	+												
Math (8-3	38) -	Mat	h - N	lo Ca	alcul	ator																						
Item:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17											
Category:	PA	PA	PA	HA	PA	HA	PA	PA	AT	HA	HA	HA	PA	PA	HA	HA	HA											
Correct:	В	В	Α	С	В	С	С	Α	В	С	D	С	Α	72	3	24	3											
Yours:	D	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+											
Math (8-3	38) -	Mat	h - C	alcu	lato	r																						
Item:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
Category:	НА	PS	PA	НА	НА	PS	PS	PA	PS	PS	PS	НА	PS	PS	НА	НА	PS	PS	PS	PS	НА	PA	ΑT	PA	PS	НА	PS	PS
Correct:	Α	D	D	С	D	В	D	D	В	С	С	В	Α	Α	С	D	D	Α	С	D	Α	В	D	В	С	В	С	1/20
Yours:	С	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	С	+	+	+	С	+	+	D	27.2
Item:	29	30	31																									
Category:	PS	PA	PA																									
_	_	0.10																										
Correct:	7	2/3	20																4	corre	ot roo	nonce		- om	itted	2 -	ecar	error

SAMPLE SCHOOL

GMAT Form C (06/04/2019) Total N: 14

						Instru	ctor Su	ımmar	y							
D-D	right, W=Wrong, O=Omit, %=% Correct, S=Score,	QUANTITATIVE							VERBAL			INTEGRATED REASONING				COMPOSITE
K-K	ight, w-wrong, o-offic, %-% correct, 3-3core,	R	W	0	%	S	R	W	0	%	S	R	W	0	%	S
1)	AGUILAR, RYAN	35	22	8	54	33	47	10	13	67	36	1	10	1	8	570
2)	ALBERT, KATHERINE	20	43	2	31	23	38	31	1	54	30	1	10	1	8	460
3)	ALLEN, ADAM	17	33	15	26	21	19	31	20	27	18	1	7	4	8	370
4)	EBER, DIANA	35	22	8	54	33	30	36	4	43	25	1	10	1	8	490
5)	FISHER, ALEX	23	18	24	35	25	39	16	15	56	31	3	3	6	25	480
6)	HIDALGO, ARIANA	21	28	16	32	24	32	34	4	46	26	2	7	3	17	440
7)	JAMES, ALYSSA	34	18	13	52	32	39	30	1	56	31	3	7	2	25	530
8)	KIM, YOLANDA	8	13	44	12	16	22	29	19	31	20	1	10	1	8	340
9)	LANE, ARION	34	31	0	52	32	27	43	0	39	23	1	11	0	8	480
10)	MOHAMED, SALIM	14	51	0	22	20	22	40	8	31	20	2	10	0	17	370
11)	RYAN, PATRICK	22	33	10	34	24	44	26	0	63	34	3	7	2	25	500
12)	SAED, ZACKEE	37	27	1	57	34	38	31	1	54	30	4	8	0	33	540
13)	SILAS, STEVEN	21	26	18	32	24	24	45	1	34	21	0	6	6	0	410
14)	VAZQUEZ, MARIO	20	28	17	31	23	23	38	9	33	21	1	5	6	8	400

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SAMPLE SCHOOL

GMAT Form C (06/04/2019)

Total N: 14

Instructor Summary

AVERAGE SUMMARY

R=Right, W=Wrong, O=Omit, %=% Correct, S=Score,	QUANTITATIVE							VERBAL			INT	COMPOSITE			
K-Right, W-Wiong, O-Offict, %-% correct, 3-3core,	R	W	0	%	S	R	W	0	%	S	R	W	0	%	S
Averages	24.4	28.1	12.6	37.5	26.0	31.7	31.4	6.9	45.3	26.1	1.7	7.9	2.4	14.3	455.7
Minimums	8	13	0	12.3	16	19	10	0	27.1	18	0	3	0	0.0	340
Maximums	37	51	44	56.9	34	47	45	20	67.1	36	4	11	6	33.3	570

INSTRUCTOR SUMMARY

The Instructor Summary gives an overview of student subject and total scores as well as a summary of the group's performance—allowing you to see how your students performed in comparison with each other. Minimum and maximum scores show range and also bring your attention to the highest and lowest performers.

						Erre	or Ana	alysis					
tem	Ans	Lvl 2	Lvl 3	Lvl 4	Α	В	С	D	Omit	Error		% Correct (without o	mits and errors)
ading	- 30 it	ems (4	1%)										
I	Α	MD	Main Idea		25 (81%)	1 (3%)	2 (6%)	0 (0%)	3	0	89%		
	Α	IN	Implied Idea		10 (32%)	0 (0%)	14 (45%)	4 (13%)	3	0			36%
	A	IN	Implied Idea	i	21 (68%)	1 (3%)	0 (0%)	6 (19%)	3	0		75%	
	С	UL	Vocabulary		0 (0%)	8 (26%)	15 (48%)	5 (16%)	3	0		54%	
	С	UL	Vocabulary		14 (45%)		11 (35%)	1 (3%)	4	0			41%
	D	IN	Implied Idea		5 (16%)	11 (35%)	1 (3%)	11 (35%)	3	0			39%
	В	UL	Development		3 (10%)	20 (65%)	3 (10%)	1 (3%)	4	0		74%	
	Α	IN	Implied Idea		18 (58%)	3 (10%)	4 (13%)	3 (10%)	3	0		64%	
	A	MD	Main Idea		15 (48%)	1 (3%)	3 (10%)	9 (29%)	3	0		54%	
)	D	IN	Implied Idea		4 (13%)	4 (13%)	4 (13%)	16 (52%)	3	0		57%	
	В	IN	Implied Idea		17 (55%)	1 (3%)	4 (13%)	6 (19%)	3	0			
2	С	MD	Main Idea		4 (13%)	10 (32%)	11 (35%)	3 (10%)	3	0			39%
3	В	UL	Vocabulary		1 (3%)	16 (52%)	5 (16%)	6 (19%)	3	0		57%	
1	С	UL	Development		4 (13%)	8 (26%)	8 (26%)	8 (26%)	3	0			29%
5	D	UL	Development		3 (10%)	5 (16%)		16 (52%)	3	0		57%	
5	С	IN	Implied Idea		4 (13%)	12 (39%)	9 (29%)	3 (10%)	3	0			32%
7	A	UL	Vocabulary	:	14 (45%)	1 (3%)	8 (26%)	5 (16%)	3	0		50	
3	Α	UL	Development		8 (26%)	10 (32%)	9 (29%)	1 (3%)	3	0			29%
th - (Calcula	ator - 10) items (46%)										
	В	EA	Common Word Probs.	Proportions	0 (0%)	29 (94%)	1 (3%)	0 (0%)	1	0	97%		
	С	EA	Multi-Step Word Probs.		0 (0%)	1 (3%)	28 (90%)	1 (3%)	1	0	93%		
	D	EA	Solving Simultaneous Eq.		4 (13%)	6 (19%)	7 (23%)	13 (42%)	1	0			43%
	С	DS	Counting Methods		0 (0%)	11 (35%)		4 (13%)	1	0			50%
	С	IA	Solving Quad. Eq.		3 (10%)	13 (42%)	10 (32%)	4 (13%)	1	0	,		33%
	Α	IA	Solving Quad. Eq.		11 (35%)		9 (29%)	8 (26%)	1	0			37%
	В	DS	Measures of Center	Range	9 (29%)	8 (26%)	7 (23%)	5 (16%)	1	1			28%
	D	IA IA	Manip. Alg. Expr.	Factoring Expressions	9 (29%)	7 (23%)	0 (0%)	14 (45%)	1	0			47%
)	Α	IA IA	Manip. Alg. Expr. Solving Quad. Eq.	Evaluating Expr.	8 (26%) 7 (23%)	4 (13%) 7 (23%)	11 (35%) 15 (48%)	7 (23%) 1 (3%)	1	0			27%

ERROR ANALYSIS

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The Error Analysis shows how many students selected each answer choice for each test item. Cambridge further breaks down each item into specific subcategories. This refinement allows teachers to be more effective in addressing skill gaps. This report also allows teachers to see which answer choices posed the greatest challenge in terms of common distractors for the students.

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The Content Distribution report is similar to the Error Analysis report but goes a step further. By grouping items that test the same skill, this report allows teachers to more efficiently evaluate students' performance within those specific skills.

SAT @ BC04 (06/05/2019) Total N: 110

Lesson Plan Instructor Summary

Victory for the SAT® Test, 12th Edition Total of 60 Course Hours Subject: Math (10-40) (20 of 60 hours) Score Range: 33-40

Course Hour	Course Concept Outline	Recommended Lesson Plan Items	All Course Concept Items	Student Text Page	Teacher's Guide Page	Essential Skills Student Text Page(s)
	Math: Multiple-Choice					
	I. Test Mechanics			255	525	
	A. Overview			255	525	
1000	B. Anatomy	1-4	1-4	256	528	
48.7	C. Pacing			259	531	
1,002	D. Time Trial	1-4	1-4	260	532	
	E. Game Plan			262	535	
	F. Calculator Exercise	1-5	1-5	265	539	8
	G. Calculator Race	1-10	1-10		542	
	II. Lesson Preliminaries				547	
	A. What Is Tested				547	
	B. Directions				547	
	C. Item Profiles				548	
	D. General Strategies				549	
1 2	III. Lesson 1 Problem Solving and Advanced Arithmetic			267	559	
	A. Common Problem Solving Items	-		268	559	
	1. Percents	1-7	1-7	268	559	286, 325
	2. Ratios	8-9	8-9	268	563	
	3. Proportions and Direct-Inverse Variation	10-16	10-16	269	564	326
	B. Complicated Problem Solving Items—Bridge the Gap	17-21	17-21	270	569	
	C. Advanced Arithmetic Items			271	573	
	1. Properties of Numbers	22-26	22-26	271	573	8
	2. Sets: Union, Intersection, and Elements	27-28	27-28	271	576	335
3	3. Absolute Value	29-30	29-30	271	579	348
J	4. Complex Numbers	31-32	31-32	272	581	361, 473
	D. Problem Solving and Advanced Arithmetic Alternative Strategies			272	583	
	1. "Test-the-Test"	33-39	33-39	272	583	
	2. "Plug-and-Chug"	40	40	273	586	
	IV. Lesson 2 Algebra			275	587	
	A. The "Flying X" Method	3		-	587	
	B. Manipulating Algebraic Expressions			275	588	
	1. Basic Algebraic Manipulations	1-2	1-2	275	588	305
I	2. Evaluating Expressions	3-6	3-6	276	590	306, 367
4	Manipulating Expressions Involving Exponents	7-8	7-8	276	592	479
4	4. Factoring Expressions	9-11	9-11	276	594	377
	C. Evaluating Sequences Involving Exponential Growth	12-15	12-15	277	595	471
1	D. Solving Algebraic Equations or Inequalities with One Variable			277	600	
1	1. Simple Equations	16	16	277	600	307, 367
	2 Simple Inequalities	17	17	277	600	279

LESSON PLAN FOR INSTRUCTION

The Lesson Plan is a detailed, hour-by-hour and item-by-item instruction guide for each subject and score range. It includes the complete Course Concept Outline and the corresponding Course Concept Items as found in the student text and teacher's guide. The recommended Lesson Plan items are specific items in the text (referenced by item number and page number listed) that illustrate the points you should cover in the lesson, while the shaded rows indicate topics that may be used or omitted as time permits.

FORMATIVE CONNECTION REPORT

[24 - 36] n=22

n=22

[24 - 36]

0 (0%)

0 (0%)

0 (0%)

0 (0%)

1 (5%)

22 (100%)

21 (95%)

0 (0%)

0 (0%)

0 (0%)

0

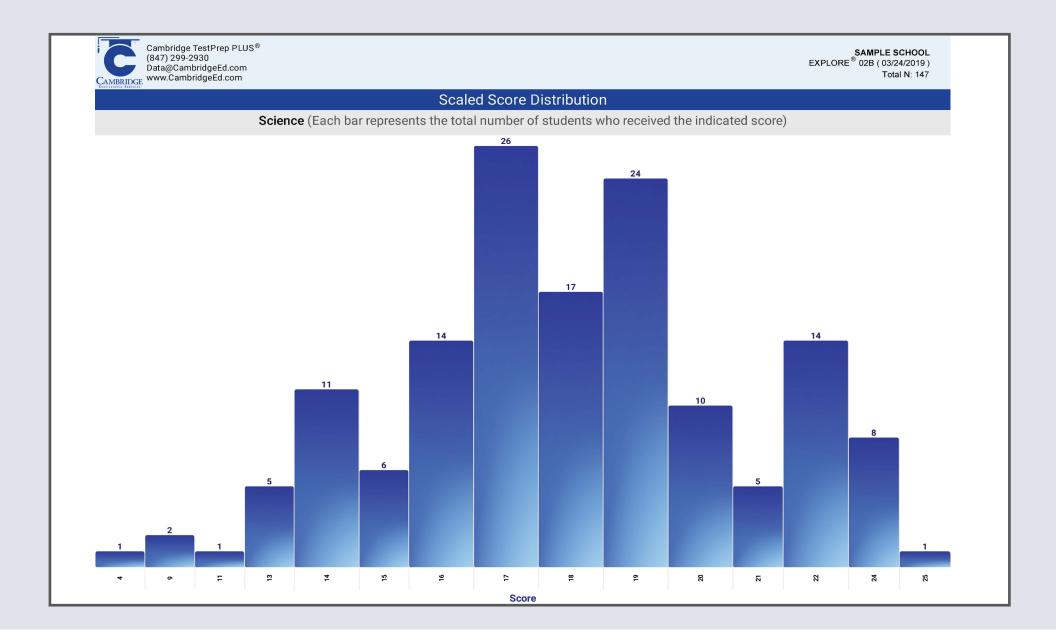
This report contains all the characteristics of the Content Distribution report in addition to data on how many students within each of the three score ranges selected each answer choice and what percent of students in each score range selected the correct answer for each item. This in-depth analysis allows you to more effectively target skill gaps and differentiate instruction.

95%

100%

37

D



SCALED SCORE DISTRIBUTION REPORT

This report is a visual tool to show how many students achieve a particular score and how their scores compare to the class as a whole. Each bar represents the total number of students having the indicated scaled score.



Site: SAMPLE SCHOOL Date: 02/7/2017 Total N: 139

			Error Analysis By Co	llege	And C	areer	Readir	iess St	tanda	rds-	Score/	Strand/Skill
tem	Ans	Score	Strand	Skill	A/F	B/G	C/H	D/J	E/K	Omit	Error	% Correct (without omits and errors)
nglis	sh - 75	items	(51%)									
1	В	13-15	Sentence Structure	b	30 (22%)	47 (34%)	17 (12%)	45 (32%)	0 (0%)	0	0	34%
			Revise shifts in verb tense between simple clauses in a sen	tence or be	tween simpl	e adjoining s	entences.					
2	F	20-23	Conventions of Punctuation	а	99 (71%)	18 (13%)	5 (4%)	17 (12%)	0 (0%)	0	0	71%
			Use commas to set off simple parenthetical phrases.									
3	D	20-23	Topic Development	b	53 (38%)	55 (40%)	9 (6%)	22 (16%)	0 (0%)	0	0	16%
			Determine the relevancy of sentence-level details.									
ļ	G	33-36	Sentence Structure	а	22 (16%)	96 (69%)	9 (6%)	11 (8%)	0 (0%)	1	0	70%
			Work comfortably with long sentences and complex clause	al relations	hips.							
5	С	20-23	Organization	С	15 (11%)	8 (6%)	80 (58%)	35 (25%)	0 (0%)	1	0	58%
			Add a sentence to introduce a simple paragraph.									
6	J	20-23	Conventions of Punctuation	b	10 (7%)	19 (14%)	13 (9%)	97 (70%)	0 (0%)	0	0	70%
			Remove unnecessary commas when an incorrect reading o	f the sente	nce suggests	a pause tha	t should be p	unctuated (e	e.g., betwee	n verb and	l direct object	t clause).
,	С	20-23	Conventions of Usage	а	13 (9%)	22 (16%)	93 (67%)	11 (8%)	0 (0%)	0	0	67%
			Select prepositions, especially in combination with verbs, t	o create id	iomatic phra	ses (e.g., lor	ig for, appeal	to).				
3	G	20-23	Word Choice	а	46 (33%)	68 (49%)	11 (8%)	13 (9%)	0 (0%)	1	0	49%
			Delete information repeated in different parts of speech (e.	g., "alarmir	ngly startled	').						
9	Α	13-15	Word Choice	а	64 (46%)	27 (19%)	19 (14%)	29 (21%)	0 (0%)	0	0	46%
			Revise sentences to correct awkward and confusing arrang	gements of	sentence ele	ments.						
10	Н	16-19	Conventions of Usage	а	40 (29%)	15 (11%)	79 (57%)	5 (4%)	0 (0%)	0	0	57%
			Resolve incorrect usage of adjectival or adverbial forms.									
11	В	13-15	Sentence Structure	а	20 (14%)	17 (12%)	36 (26%)	66 (47%)	0 (0%)	0	0	12%
			Use conjunctions or punctuation to join simple clauses.									
~	~~	~~			-	nún	nún	min	~			
lathe	ematic	s - 60 i	tems (35%)									
	Α	24-27	Graphical Representations	d	88 (63%)	6 (4%)	4 (3%)	40 (29%)	1 (1%)	0	0	63%
			Find the midpoint of a line segment.									
2	н	24-27	Properties of Plane Figures	b	4 (3%)	14 (10%)	83 (60%)	11 (8%)	25 (18%)	2	0	61%
			Recognize Pythagorean triples.		, ,	. ,		. ,	. ,			
3	С	20-23	Expressions, Equations, & Inequalities	d	7 (5%)	12 (9%)	93 (67%)	8 (6%)	18 (13%)	1	0	67%
			Perform direct word-to-symbol translations.		, ,	` ,	, ,	. ,	. ,			
ı	J	20-23	Probability, Statistics, & Data Analysis	С	3 (2%)	14 (10%)	9 (6%)	110 (79%)	3 (2%)	0	0	79%
			Determine the probability of a simple event.		` /	. 7	` ,	` '	` /			
_	_	16.10	Doub dillian Obstication O Doub Annabasis		7 (50)	1 (10)	100 (01%)	1 (10)	4 (00)			010

Description of Moodle Reports will go here.

MOODLE REPORTS

Cambridge Educational Services offers many tools to help you reach your college and career readiness goals. This Career Interest Inventory is just one example. For a program tailored to your needs, call us now at (847) 299-2930.

CAREER INTEREST **INVFNTORY**

Students are asked to reflect on and answer questions concerning past, present, and future interest in categories related to work, learning, and leisure activities. Students can then use the information in their report to figure out the types of careers they may be interested in and, based on that, what majors they might want to explore when deciding on colleges.

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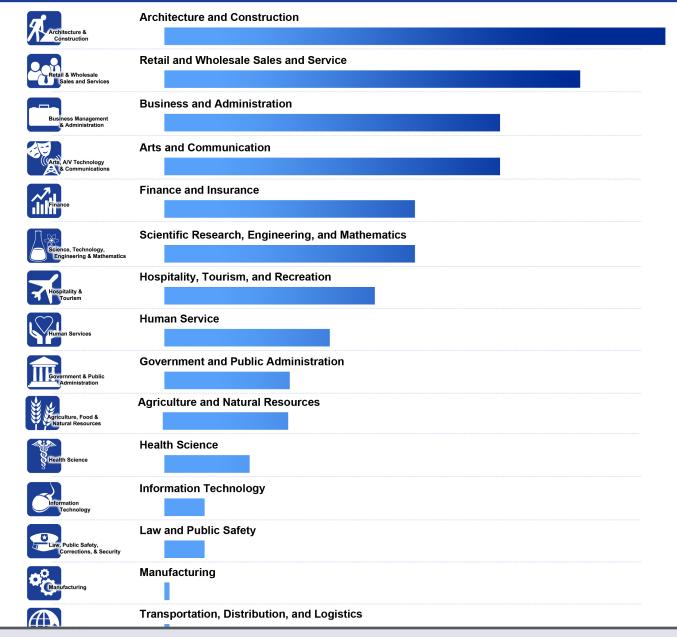


(800) 444-4373 testprep@cambridgeed.com www.cambridgeed.com

Site: SAMPLE SCHOOL Student: SAMPLE, STUDENT

Test Date: 02/07/2017





The level of data analysis available is incredibly helpful: item analysis by student, skill analysis by class, skill analysis by grade level.... we cannot get data this good, this fast from anyone else.

– Carolyn Eggert, Principal, DeVry University Advantage Academy

YOU HAVE YOUR DATA—NOW WHAT?

Cambridge not only provides you with comprehensive data analysis of your students' performance but also helps you implement the information effectively in your classroom.

PROFESSIONAL DEVELOPMENT FOR TEACHERS

Cambridge offers professional development sessions for teachers to learn to read and interpret student data, implement supplemental materials to plug skill gaps, and become experts on test mechanics and strategies for the classroom. Teachers also gain insight into key strengths and weaknesses of individual students and the class as a whole, which allows them to teach a highly effective test preparation and skills review program.

WORKSHOPS FOR STUDENTS

As test day approaches, teachers can use Cambridge's customized Lesson Plans to select appropriate level material from the Cambridge Victory series. Lesson Plans help teachers group students based on ability level and common needs in each subject area, so they can cover the concepts that will be most beneficial to high, medium, and low groups on test day.

SUPPLEMENTAL CURRICULUM

Cambridge Premiere Packages include Navigator Packets with comprehensive explanations to each test question, including a summary of how to determine the correct answer, insight into the test design, and tips on improving test performance. Teachers can use their data reports to identify high-value test items (such as those that were particularly confusing to the class as a whole) and review those items to help students avoid similar mistakes or misconceptions on future tests.