Let CASAS Be Your Compass! Navigating CASAS New Test Series

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AGENDA



- CASAS Approved Assessments
- > Reading and Listening STEPS
- > Math GOALS 2
- > Sample Items & Test Blueprints
- > CASAS Reports & Resources

HELLO North Carolina Educators!

In the Jello salad of Adult Education, which ingredient are you?



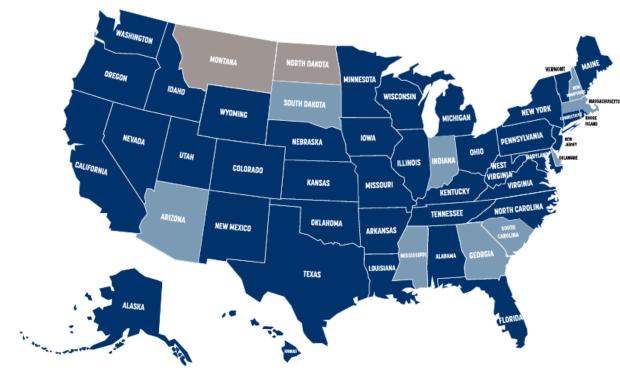


In the Jello salad of Adult Education, which ingredient are you?

- The JELLO: the main flavor, setting the tone, solid and present in the background
- The Cool Whip: Adding body and keeping things running smooth and sweet
- The Fruit Chunks: you make it healthy, adding the vitamins and a surprise burst of flavor in every bite, perfectly complementing the other ingredients.

CASAS Overview

States using CASAS



CASAS Statewide Supported Implementation

CASAS Local Agency Implementation

- The Comprehensive Adult Student Assessment System (CASAS) was established in 1980 by adult educators for adult learners.
- Over 43 states and three territories use CASAS to assess literacy and numeracy skills.
- Non-profit company dedicated to workforce development and adult education.

What makes CASAS different?

- Fully integrated assessment and data management system
- Current, culturally relevant, and competency-based test content
- ➤ No expiration for CASAS eTests
- Free customized just-in-time training and technical support



Our Assessments



Customer Service







NRS Approved Assessments



ESL Assessments - NRS Approved

Reading STEPS

Ready for use!

NRS-approved through

2030

Listening STEPS

Ready for use!

NRS-approved through

2030





ESL Assessments NRS APPROVAL EXTENDED

Life and Work Reading

80 series and Forms 27/28, 513/514

Approval extended through

June 30, 2024

June 30, 2025

Life and Work Listening

980 series

Approval extended through

June 30, 2024

June 30, 2025

NRS-Approved Math Assessments



Math GO LS

Math GO & LS 2

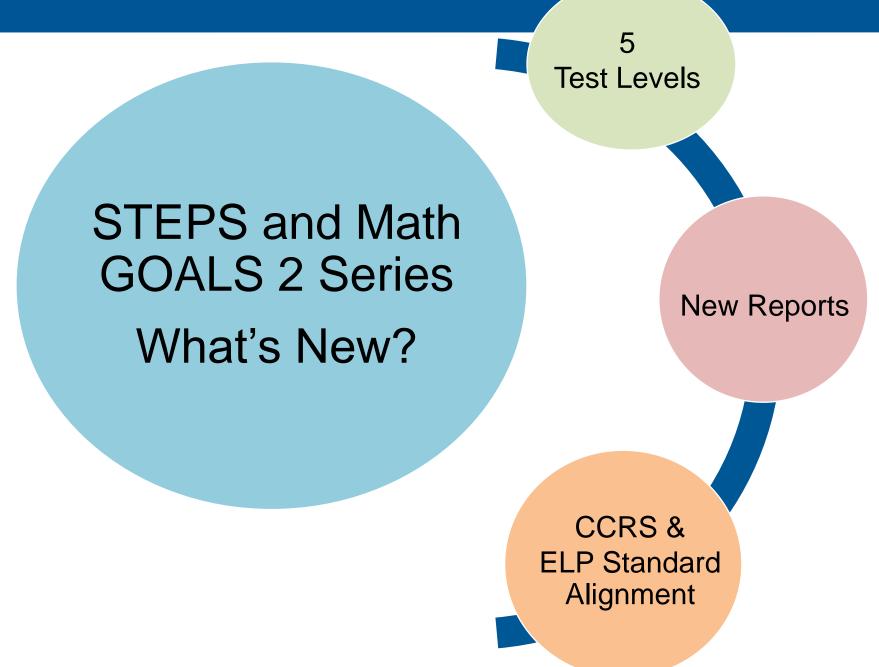
NRS-approved through June 30, 2024

Ready for Use!

Math GOALS will no longer be NRS-reportable after June 30, 2024

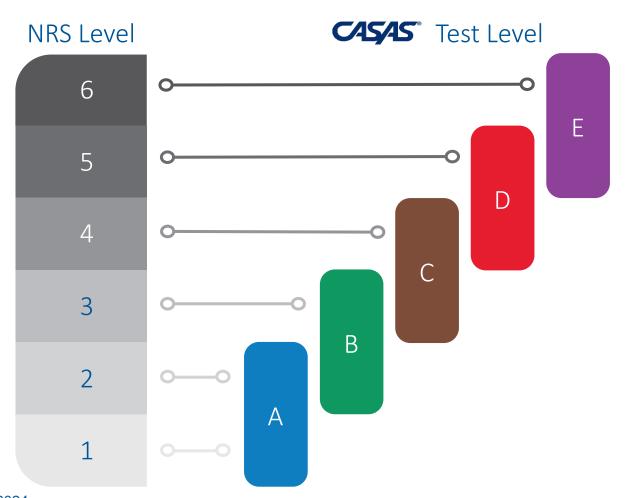
NRS-approved through 2030







Levels Breakdown



- Each modality (Reading and Listening)
 has five levels and overlaps the
 adjacent level.
- Covers the full range of all 6 NRS levels.
- Students always have the opportunity to make an MSG.
- Data shows decreased scoring in the inaccurate and conservative estimate ranges (asterisk and diamond) so less re-testing.

Strengths of the New Test Series

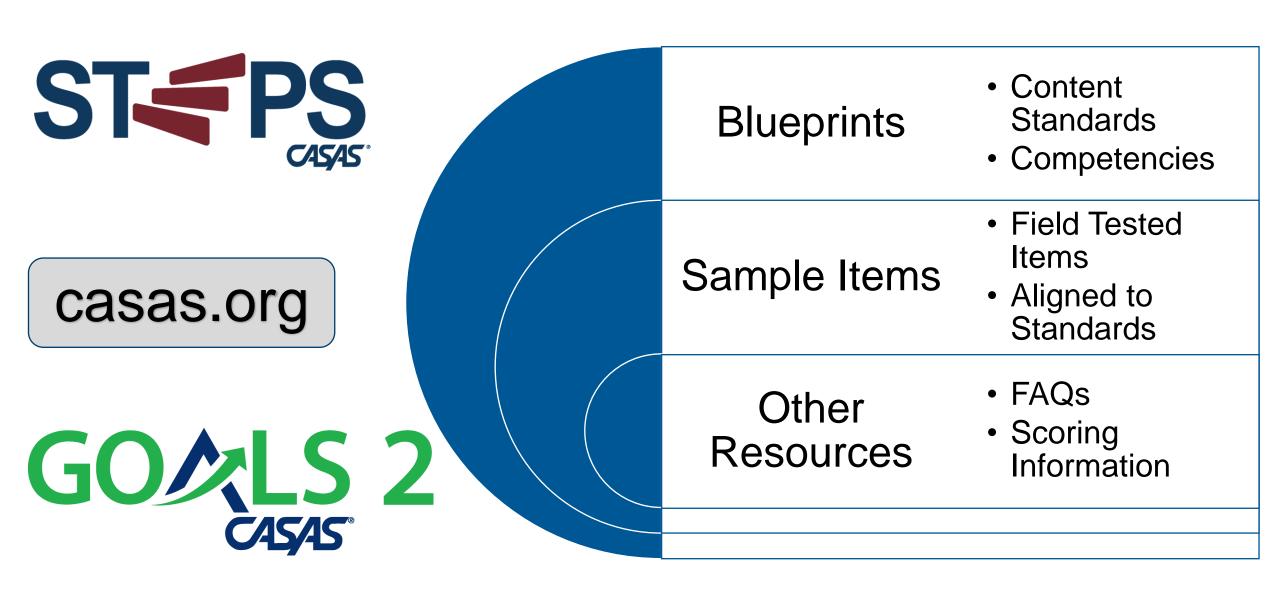
Fewer test questions 33 to 39 items

Higher accuracy Tests cover fewer performance levels (NRS Levels)

More accurate placement

Share Resources with Your Teachers





Reading STEPS Test Specifics



Correlates to the English Language Proficiency Standards and to the CASAS Competencies.

CASAS Level	Form Number	Number of Test Items	Test Time (minutes)	Average Test Time (minutes)	Scale Score Ranges
Appraisal	619R	28	30		
Locator	620R	14	15		
Α	621R - 622R	33	30	15	160 - 196
В	623R - 624R	36	50	30	184 - 206
С	625R – 626R	36	75	45	197 - 216
D	627R – 628R	36	75	51	207 - 227
Е	629R - 630R	36	75	56	217 - 251

Listening STEPS Test Specifics



Correlates to the English Language Proficiency Standards and to the CASAS Competencies.

CASAS Level	Form Number	Number of Test Items	Test Time (minutes)	Average Test Time (minutes)	Scale Score Ranges
Appraisal	619L	28	30		
Locator	620L	14	15		
Α	621L – 622L	33	28	16	158 - 191
В	623L - 624L	36	45	29	182 - 201
С	625L – 626L	39	52	35	192 - 211
D	627L – 628L	39	56	40	202 - 221
Е	629L – 630L	39	38	31	212 - 235

STEPS FAQs



What if I pre-tested my students with Life and Work Reading and/or Listening? Can I post-test with Reading and/or Listening STEPS?

No; pre-and post testing must always occur with in the same series for test reliability.

What does an asterisk (*) score mean?

This means that the student scored at the inaccurate range. It can't be reported to NRS, and the student should be retested in the next lower test form.

What if they get an asterisk score on Level A Reading?

Place them in a low-level class for up to 12 hours of instruction before retesting.

NOTE: LEVEL A READING TEST BOOKLETS CAN BE USED AS A CONSUMABLE!

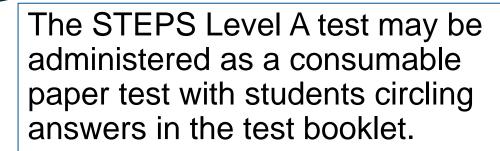
What about a diamond (*) score?

Pretest: CASAS recommends but does not require testing at a higher level. The score is NRS-reportable. If on a post-test, student can be retested at next highest level.



What about Form 27/28?

Forms 27/28 are gone? What do I do with my low-literacy ESL students when they come into the program?



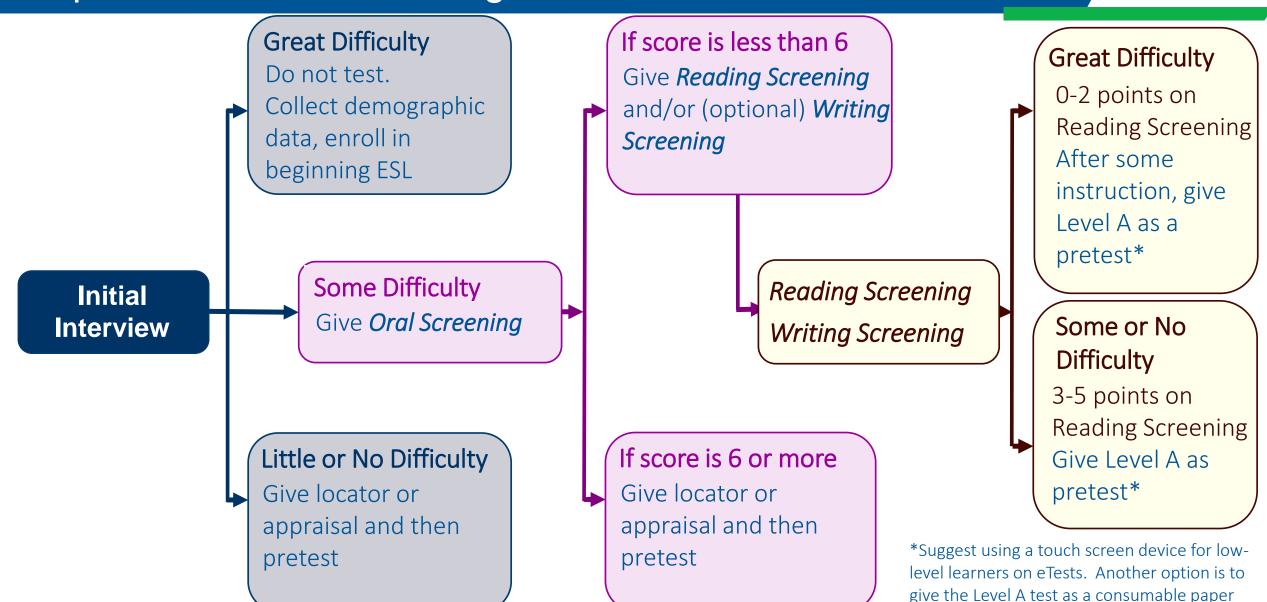
A touch screen device is suggested for low-level learners on eTests.

Updated Intake Screening Guidelines for STEPS



test with students circling answers in the test

booklet.



Math GOALS 2 Test Specifics



Correlates to the College and Career Readiness Standards and to the CASAS Competencies.

CASAS Level	Form Number	Number of Test Items	Test Time (minutes)	Average Test Time (minutes)	Scale Score Ranges
Appraisal	919M	28	30		
Locator	920M	14	15		
Α	921M – 622M	33	50	32	171 - 203
В	923M – 924M	36	65	38	193 - 213
С	925M – 926M	36	75	44	204 - 224
D	927M – 628M	36	75	47	214 - 235
Е	929M – 930M	36	90	58	225 - 255

Math GOALS 2 FAQs



What if I pre-tested my students with Math GOALS? Can I post-test with GOALS 2? No; pre-and post testing must always occur with in the same series for test reliability.

What does an asterisk (*) score mean?

This means that the student scored at the inaccurate range. It can't be reported to NRS, and the student should be tested in the next lower test form.

What if they get an asterisk score on Level A?

Place them in a low-level class for up to 12 hours of instruction before retesting.

What about a diamond (♦) scores?

Conservative estimate scores may be used for pre- and post-testing. Retesting is not required. Some programs may wish to retest students at the next test level to see if they might score higher.

Are calculators allowed? How about scrap paper?

Yes, throughout the whole test! On-screen calculator, OR a scientific calculator provided by agency. Scrap paper is to be provided by the agency. Proctors, remember to collect it after testing!



Student Test of English Progress and Success

ELP Standards Unlocked

https://lincs.ed.gov/publications/pdf/elp-standards-adult-ed.pdf

English Language Proficiency Standards (ELPs)

ENGLISH LANGUAGE PROFICIENCY STANDARDS FOR ADULT EDUCATION

With Correspondences to College and Career Readiness Standards for English Language Arts and Literacy, and Mathematical and Science Practices

October 2016



➤ Have you received training on the ELPs?
Yes or No

➤On a scale of 1-5 how comfortable do you feel with using ELP Standards in your instruction?

1 = not comfortable at all

5 = very comfortable



ELP Standards

The ELP Standards address the skills of the four areas of language acquisition (listening, speaking, reading, and writing) as well as the linguistic features of the English language.

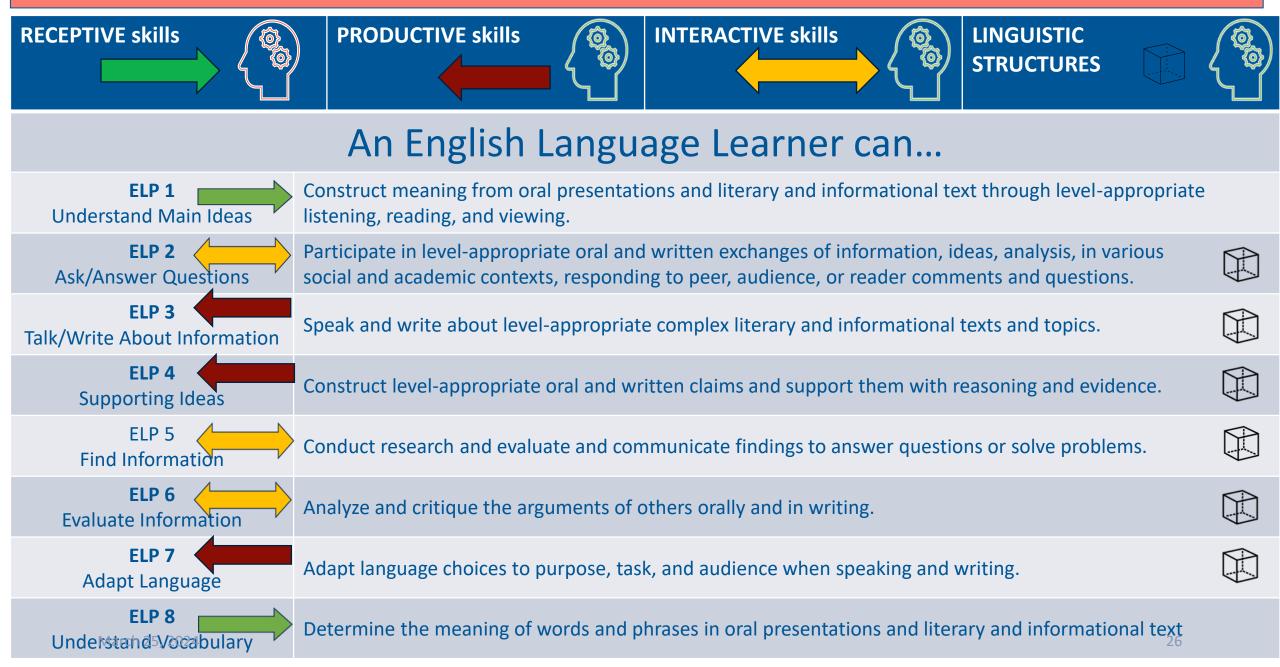
- □<u>Interpretive</u> refers to the learner's ability to process, understand, interpret, or engage with level-appropriate literary and <u>informational</u> written and spoken text <u>to construct meaning</u>
- □ <u>Productive</u> refers to the learner's ability to <u>produce</u> level-appropriate <u>written and spoken</u> text such that it meaningfully transmits meaning.
- Interactive refers to the learner's ability to process and produce level-appropriate written and spoken text interactively with the purpose of understanding, interpreting, engaging in, and transmitting meaning.

ELP Standards

Figure 3. English Language Proficiency Standard 1 and Level 1–5 Descriptors

ELP Standard 1	Level 1	Level 2	Level 3	Level 4	Level 5
An ELL can construct meaning from oral presentations and literary and informational text through level- appropriate listening, reading, and viewing.	By the end of English language proficiency level 1, an ELL can use a very limited set of strategies to: • identify a few key words and phrases in oral communicatio ns and simple spoken and written texts.	By the end of English language proficiency level 2, an ELL can use an emerging set of strategies to: • identify the main topic in oral presentations and simple spoken and written texts • retell a few key details.	By the end of English language proficiency level 3, an ELL can use a developing set of strategies to: • determine a central idea or theme in oral presentations and spoken and written texts • retell key details • answer questions about key details • explain how the theme is developed by specific details in texts • summarize part of a text.	By the end of English language proficiency level 4, an ELL can use an increasing range of strategies to: • determine a central idea or theme in oral presentations and spoken and written texts • analyze the development of the themes/ ideas • cite specific details and evidence from texts to support the analysis • summarize a text.	By the end of English language proficiency level 5, an ELL can use a wide range of strategies to: • determine central ideas or themes in oral presentations and spoken and written texts • analyze the development of the themes/ideas • cite specific details and evidence from texts to support the analysis • summarize a text.

English Language Proficiency Standards (ELPS) Explained by Kathryn Powell, Harper College

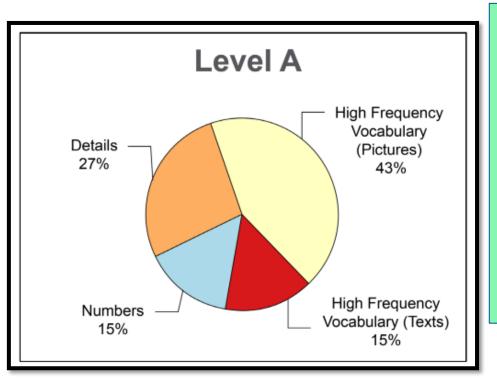




Let's Look at Some Test Series Blueprints and Sample Test Items

https://lincs.ed.gov/publications/pdf/elp-standards-adult-ed.pdf

Reading STEPS Content Standard Blueprint: Level A



ELP Standard 8:

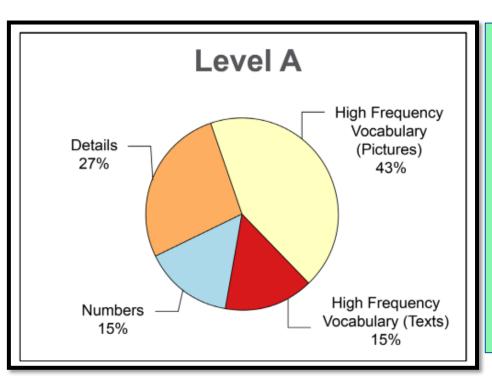
An ELL can determine the meaning of words and phrases in oral presentations and literary and informational text.

NRS Educational Functioning Levels Engli Levels 1 and 2		ish Language Proficiency Standards Level 1		
Content Areas		ELP Standard	% of test items	
High-frequency Vocabulary (Pictures) Photos Symbols		8	43%	

Content Areas	ELP Standard	% of test items
High-frequency Vocabulary (Pictures) Photos Symbols	8	43%
High-frequency Vocabulary (Texts) Words on forms Abbreviations	8	15%
Numbers Time Number words Money and prices Number formatting	8	15%
Details Retell key details	1	27%

Level 1: relying heavily on context, questioning, and knowledge of morphology in their native language(s), • recognize the meaning of a few frequently occurring words, simple phrases, and formulaic expressions in spoken and written texts about familiar topics, experiences, or events.

Reading STEPS Content Standard Blueprint: Level A



ELP Standard 1:

An ELL can... construct meaning from oral presentations and literary and informational text through levelappropriate listening, reading, and viewing.

NRS Educational Functioning Levels	English Language Proficiency Standards
Levels 1 and 2	Level 1
'	

Content Areas	ELP Standard	% of test items
High-frequency Vocabulary (Pictures) Photos Symbols	8	43%
High-frequency Vocabulary (Texts) Words on forms Abbreviations	8	15%
Numbers Time Number words Money and prices Number formatting	8	15%
Details Retell key details	1	27%

Level 1: use a very limited set of strategies to: • identify a few key words and phrases in oral communications and simple spoken and written texts.

Reading STEPS Sample Item: NRS Level 1



Item	Content Area	ELP Standard	CASAS Competency	Task Area	Key
#1	High-frequency Vocabulary (Pictures) Photo items	8	1.2	4	D

A. shirts

B. shoes

C. shorts

D. socks

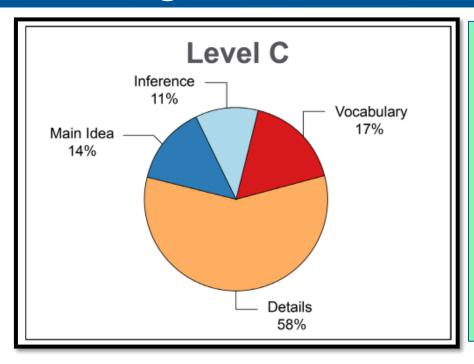


Item	Content Area	ELP Standard	CASAS Competency	Task Area	Key
#3	Numbers Number formatting	8	2.3	3	A
А. В.	3-29-84 5-29-84				

B. 5-29-84 C. 7-29-84 D. 9-29-84

March 29, 1984

Reading STEPS Content Standard Blueprint: Level C



ELP Standard 8:

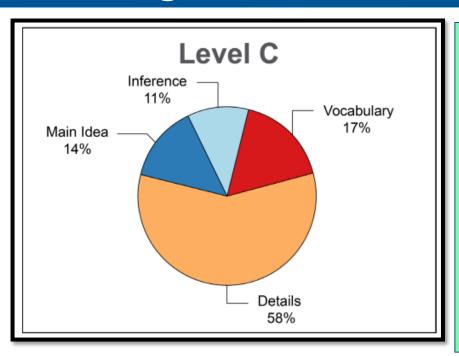
An ELL can determine the meaning of words and phrases in oral presentations and literary and informational text.

NRS Educational Functioning Levels Levels 3 and 4			glish Language Proficiency Standard Levels 2 and 3		
Content Areas		ELP Standard	% of test items		
Vocabulary Understand high-frequency words Understand academic vocabulary		8	17%		
Details Retell key details		1	58%		
Main Idea Identify the main topic Identify an author's purpose		1	14%		
Inference Infer/Draw conclusions		1	11%		

Level 2: using context, questioning, and knowledge of morphology in their native language(s), • determine the meaning of frequently occurring words, phrases, and expressions in spoken and written texts about familiar topics, experiences, or events.

Level 3: using context, questioning, and a developing knowledge of English and their native language(s)' morphology, • determine the meaning of general academic and content-specific words and phrases and frequently occurring expressions in spoken and written texts about familiar topics, experiences, or events.

Reading STEPS Content Standard Blueprint: Level C



ELP Standard 1:

An ELL can... construct meaning from oral presentations and literary and informational text through levelappropriate listening, reading, and viewing

NRS Educational Functioning Levels Levels 3 and 4	English Language Proficiency Standards Levels 2 and 3		
Content Areas		ELP Standard	% of test items
Vocabulary Understand high-frequency words Understand academic vocabulary		8	17%
Details Retell key details		1	58%
Main Idea Identify the main topic Identify an author's purpose		1	14%
Inference Infer/Draw conclusions		1	11%

Level 2: using context, questioning, and knowledge of morphology in their native language(s), • determine the meaning of frequently occurring words, phrases, and expressions in spoken and written texts about familiar topics, experiences, or events.

Level 3: using context, questioning, and a developing knowledge of English and their native language(s)' morphology, • determine the meaning of general academic and content-specific words and phrases and frequently occurring expressions in spoken and written texts about familiar topics, experiences, or events.

Na Kuraya ayar

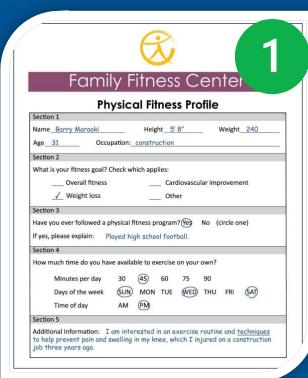
Reading STEPS Sample Item: NRS Level 3

Item	Content Area	ELP Standard	CASAS Competency	Task Area	Key
#8	Main Idea Identify the main topic	1	2.2	4	D

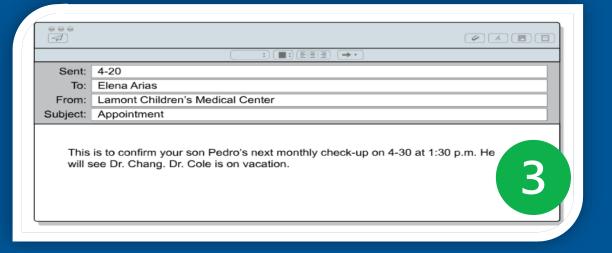


What is this sign about?

- A. locating parking spots
- B. getting student ID cards
- C. student class schedules
- D. a transportation service







CASAS Task Areas

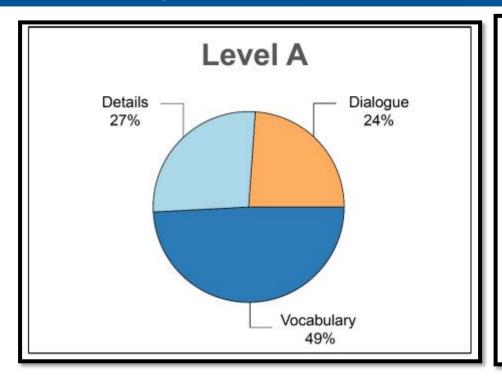
Date:



TASK AREAS:

- 0 General
- 1 Forms
- 2 Charts, Tables, Graphs
- 3 Texts, emails, articles, narratives
- 4 Signs, ads, and labels
- 5 Diagrams and measurement scales

Listening STEPS Content Standard Blueprint: Level A

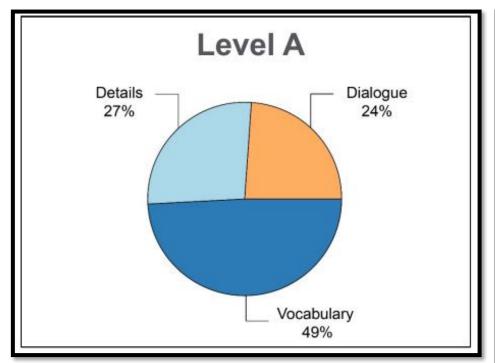


NRS Educational Functioning Levels En		lish Language Proficiency Standards Level 1		
Content Areas		ELP Standard	% of test items	
Dialogue Continue the conversation		2	24%	
Vocabulary Understand high-frequency words		1	49%	
Details Retell key details		1	27%	

ELP Standard 1: An ELL can... construct meaning from oral presentations and literary and informational text through level-appropriate listening, reading, and viewing.

Level 1: use a very limited set of strategies to: • identify a few key words and phrases in oral communications and simple spoken and written texts.

Listening STEPS Content Standard Blueprint: Level A



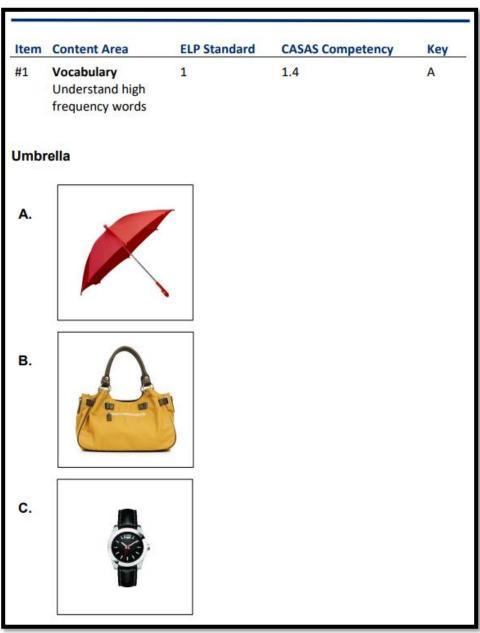
NRS Educational Functioning Levels Levels 1 and 2		English Language Proficiency Standards Level 1		
Content Areas		ELP Standard	% of test items	
Dialogue Continue the conversation		2	24%	
Vocabulary Understand high-frequency words		1	49%	
Details Retell key details		1	27%	

ELP Standard 2: An ELL can...participate in level-appropriate oral and written exchanges of information, ideas, and analyses, in various social and academic contexts, responding to peer, audience, or reader comments and questions.

Level 1: actively listen to others • participate in short conversations and written exchanges about familiar topics and in familiar contexts • present simple information • respond to simple yes/no questions and some wh-questions.

Ma___

Listening STEPS Sample Item: NRS Level 1

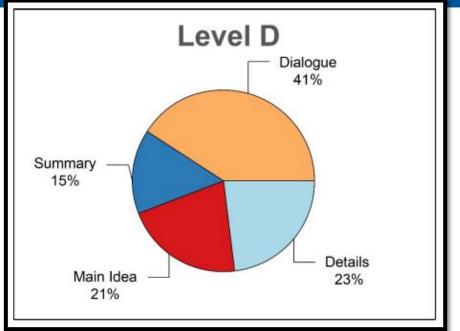


Audio Transcript:

"umbrella"

March 25, 2024

Listening STEPS Content Standard Blueprint: Level D



NRS Educational Functioning Levels Levels 4 and 5	English Language Proficiency Standards Levels 3 and 4			
Content Areas		ELP Standard	% of test items	
Dialogue Continue the conversation		2	41%	
Details Retell key details		1	23%	
Main Idea Identify the main topic		1	21%	
Summary Summarize		1	15%	

ELP Standard 1: An ELL can... construct meaning from oral presentations and literary and informational text through level-appropriate listening, reading, and viewing.

Level 3: use a developing set of strategies to: • determine a central idea or theme in oral presentations and spoken and written texts • retell key details • answer questions about key details • explain how the theme is developed by specific details in texts • summarize part of a text.

Level 4: use an increasing range of strategies to: • determine a central idea or them in oral presentations and spoken and written texts • analyze the development of the themes/ideas • cite specific details and evidence from texts to support the analysis • summarize a text.

1/12

Listening STEPS Content Standard Blueprint: Level D

ELP Standard 2: An ELL can...participate in level-appropriate oral and written exchanges of information, ideas, and analyses, in various social and academic contexts, responding to peer, audience, or reader comments and questions.

Level 3: • participate in conversations, discussions, and written exchanges about familiar topics, texts, and issues • build on the ideas of others • express his or her own ideas • ask and answer relevant questions • add relevant information and evidence • restate some of the key ideas expressed • follow rules for discussion • ask questions to gain information or clarify understanding.

Level 4: participate in conversations, discussions, and written exchanges about a range of topics, texts, and issues • build on the ideas of others • express his or her own ideas • clearly support points with specific and relevant evidence • ask and answer questions to clarify ideas and conclusions • summarize the key points expressed.

Listening STEPS Sample Item: NRS Level 5

Item	Content Area	ELP Standard	CASAS Competency	Key
#16	Dialogue	2	4.8	С
	Continue the			
	conversation			

M: Hello everyone. This meeting is about ways to improve our business.

F: I think we should give discounts to seniors over sixty-five.

M: Can we afford to do that?

F: Yes. Lower prices will only increase business.

M:

- A. But we need more business right now.
- **B.** Seniors probably won't want to pay more, though.
- **C.** Then we should consider student discounts, too.

Audio Transcript



Math GOALS 2 Blueprints and Sample Test Items

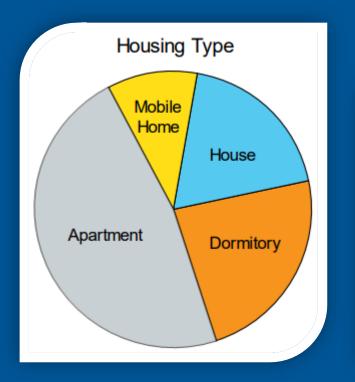
https://lincs.ed.gov/publications/pdf/CCRStandardsAdultEd.pdf

Content Standard Areas for Math GOALS 2

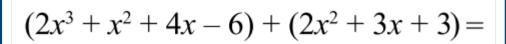
Content Area and CCRS Content Descriptions	CCRS Abbreviation
Number Sense and Operations	
Number and Operations: Base Ten	NBT
Number and Operations: Fractions	NOF
Number System	NS
Ratios and Proportional Relationships	RPR
Number and Quantity: The Real Number System	RN
Algebraic Thinking	
Operations and Algebraic Thinking	OA
Expressions and Equations	EE
Functions	F
Algebra: Arithmetic and Polynomials and Rational Exponents	A.APR
Algebra: Reasoning with Equations and Inequalities	A.REI
Algebra: Creating Equations	A.CED
Functions: Interpreting Functions	F.IF
Functions: Linear, Quadratic, and Exponential Models	F.LE
Geometry and Measurement	
Geometry	G
Measurement and Data	MD
Geometry: Congruence	G.CO
Geometry: Similarity, Right Triangles, and Trigonometry	G.SRT
Geometry: Geometric Measurement and Dimension	G.GMD
Geometry: Modeling with Geometry	G.MG
Data Analysis, Statistics, and Probability	
Measurement and Data	MD
Statistics and Probability	SP
Statistics and Probability: Interpreting Categorical and Quantitative Data	S.ID

CCR Math Standards – Number Sense and Operations

NRS 1	NRS 2	NRS 3	NRS 4	NRS 5	NRS 6
CCR Level A	CCR Level B	CCR Level C	CCR Level D	CCR Level D	CCR Level E
have an understanding	understand place value	understand place value	have an understanding	Reason about and	have extended their
of whole number place	for whole numbers to	for both multi-digit	of the <mark>rational number</mark>	solve real-world and	number sense to
value for tens and ones	<u>1000</u> and	whole numbers and	system, including how	mathematical	include <mark>irrational</mark>
and are able to use	can use that	decimals to	rational numbers can	problems that involve	numbers, radicals, and
their understanding of	understanding to read,	thousandths, and use	be represented on a	the four operations	rational exponents and
place value to compare	write, count, compare,	their understanding to	number line and pairs	with rational numbers;	understand and use
two-digit numbers; are	and round <u>three-digit</u>	read, write, <mark>compare</mark> ,	of rational numbers	Apply the concept of	the set of real
able to <mark>add whole</mark>	whole numbers to the	and round decimals;	can be represented on	absolute value to	numbers; are able to
numbers within 100	nearest 10 or 100; are	are able to use their	a <u>coordinate plane;</u> can	demonstrate on a	assess the
and <mark>explain their</mark>	able to <mark>compute</mark>	place value	apply the concept of	number line their	reasonableness of
reasoning, e.g., using	fluently with all four	understanding and	absolute value to find	understanding of	calculation results
concrete models or	operations with whole	properties of	horizontal and vertical	addition and	based on the
drawings and	numbers within 100;	operations to fluently	distances; are able to	subtraction with	limitations of
strategies based on	use place value and	perform operations	apply the properties of	negative and positive	technology or given
place value and/or	properties of	with multi-digit whole	integer exponents and	rational numbers.	units and quantities
properties of	operations to <mark>explain</mark>	numbers and decimals;	evaluate, estimate, and	Individuals at this level	and give results with
operations; are able to	why addition and	are able to solve multi-	compare simple square	can apply ratio and	the appropriate degree
apply their knowledge	subtraction strategies	step word problems	roots and cube roots;	percent concepts,	of precision
of whole number	work; can <mark>demonstrate</mark>	posed with whole	Individuals at this level	including using rates	
addition and	an understanding of	numbers and fractions,	also understand ratio,	and proportional	
subtraction to	the inverse relationship	using the four	rate, and percent	relationships to solve	
represent and solve	between multiplication	operations; can find	concepts, as well as	multi-step real-world	40
word problems that	and division, can solve	common factors	proportional	and mathematical	43







Content Standard Areas for Math GOALS 2

TASK AREAS:

0 - General

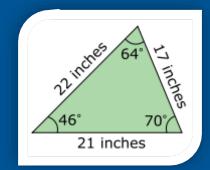
1 – Forms

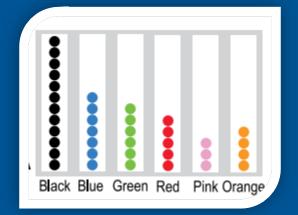
2 – Charts, Tables, Graphs

3 – Texts, emails, articles, narratives

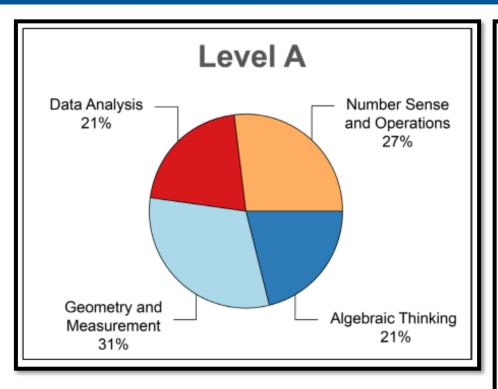
4 – Signs, ads, and labels

5 – Diagrams and measurement scales





Math GOALS 2 Content Standard Blueprint: Level A



NRS Educational Functioning Levels
Levels 1 and 2

College and Career Readiness Standards (CCRS)
Levels A and B

Content Area	CCRS	% of test items
Number Sense and Operations Understand place value Compute using the four operations	NBT	27%
Algebraic Thinking Apply properties of the four operations Determine unknown numbers	OA	21%
Geometry and Measurement Compare shapes Solve perimeter and area problems Measure with non-standard and metric units Solve problems using time and liquid volumes	G MD	31%
Data Analysis Interpret simple data sets, bar graphs and line graphs Solve one- and two-step problems using bar graphs	MD	21%

Number and Operations: Base Ten	Geometry
Operations and Algebraic Thinking	Measurement and Data

Item	Content Area	CCR Standard	CASAS Competency	Task Area	Key
#1	Number Sense and Operations	NBT	4.7	2	В

Lunch Orders			
Pizza	15		
Sandwiches	5		
Salads	10		

TASK AREAS:

0 – General

1 - Forms

2 – Charts, Tables, Graphs

3 – Texts, emails, articles, narratives

4 – Signs, ads, and labels

5 – Diagrams and measurement scales

How many total lunch orders are there?

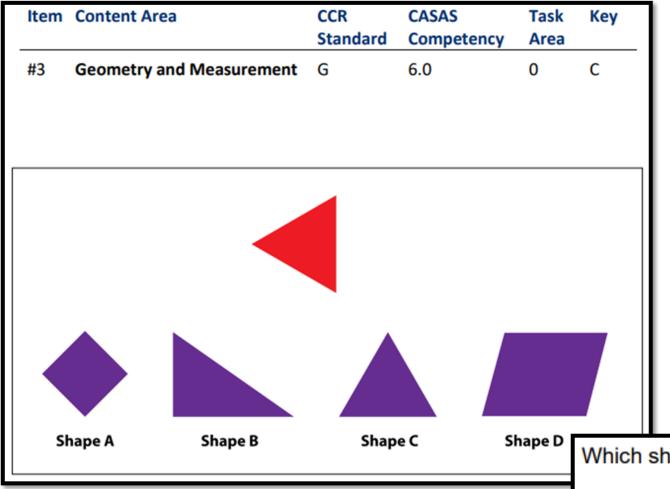
A. 25

B. 30

C. 35

D. 75

March 25, 2024



TASK AREAS:

- 0 General
- 1 Forms
- 2 Charts, Tables, Graphs
- 3 Texts, emails, articles, narratives
- 4 Signs, ads, and labels
- 5 Diagrams and measurement scales

Which shape has the same shape and size as the shape at the top?

A. A

B. B

C. (

D. [

Item	Content Area	CCR	CASAS	Task	Key
		Standard	Competency	Area	
#5	Number Sense and Operations	NBT	4.7	3	В

A preschool teacher wants to put the same number of toys in each toy box. There are 20 toys and 4 toy boxes.

TASK AREAS:

- 0 General
- 1 Forms
- 2 Charts, Tables, Graphs
- 3 Texts, emails, articles, narratives
- 4 Signs, ads, and labels
- 5 Diagrams and measurement scales

How many toys should the teacher put in each toy box?

A. 4

B. 5

C. 6

D. 7

Item	Content Area	CCR	CASAS	Task	Key
	Constitution (ACC PARTY OF THE CONTRACT OF THE	Standard	Competency	Area	
#6	Algebraic Thinking	OA	2.6	5	D

Nicole is planting a vegetable garden. The garden will have 8 equal parts. In each part, Nicole will plant 1 tomato plant and 4 onion plants.



TASK AREAS:

- 0 General
- 1 Forms
- 2 Charts, Tables, Graphs
- 3 Texts, emails, articles, narratives
- 4 Signs, ads, and labels
- 5 Diagrams and measurement scales

How many total plants will Nicole have in her garden?

- A. 5
- B. 8
- C. 32
- D. 40



Reports Frequently-Used **TOPSpro** Reports



Score Reports

- Personal Score Report
- Next Assigned Test
- Test History
 - Student Test Summary
 - Test Score Overview
- Learning Gains

Skill Reports

- Indiv. Skills Profile
- Content Standard
- Competency Performance
- Task Area



Benefit of New Reports

Better
 identification of
 strengths and
 weaknesses





• At least 3

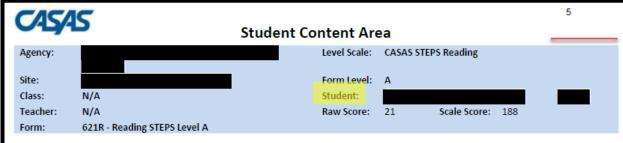
More confidence in inferences about student

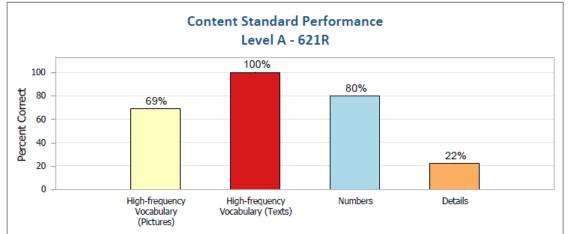
More successful student intervention



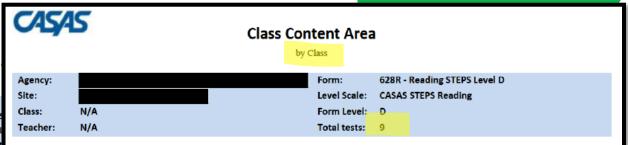
 Less teaching to the test

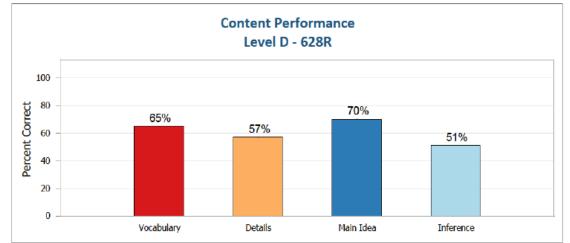
STEPS Content Area Reports





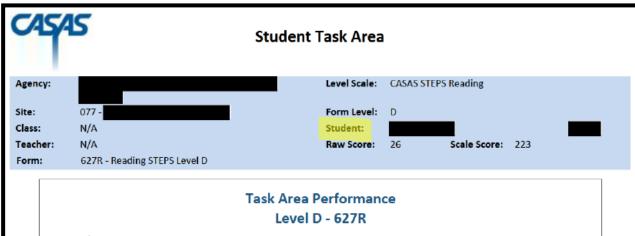
English Language Proficiency Standards Reading Content Areas	ELP Standard	N	% Correct
High-frequency Vocabulary (Pictures) Photos Symbols	8	13	69 %
High-frequency Vocabulary (Texts) Words on forms Abbreviations	8	5	100 %
Numbers Time Number words Money and prices Number formatting	8	5	80 %
Details Retell key details	1	9	22 %

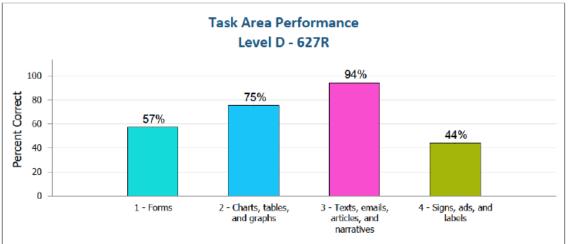




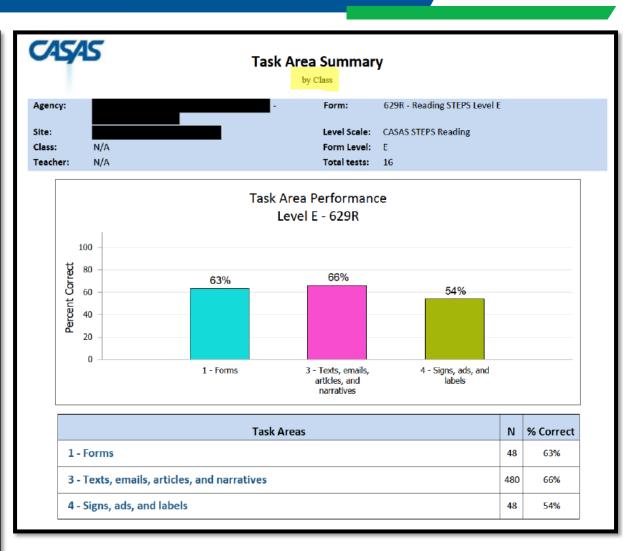
English Language Proficiency Standards Reading Content Areas	ELP Standard	N	% Correct
Vocabulary Understand academic vocabulary Understand words with multiple meanings	8	72	65 %
Details Retell key details Locate/Compare details	1	99	57 %
Main Idea Identify the main topic Identify an author's purpose Identify an author's point of view	1, 6	90	70 %
Inference Infer/Draw conclusions	1	63	51%

STEPS Task Area Reports



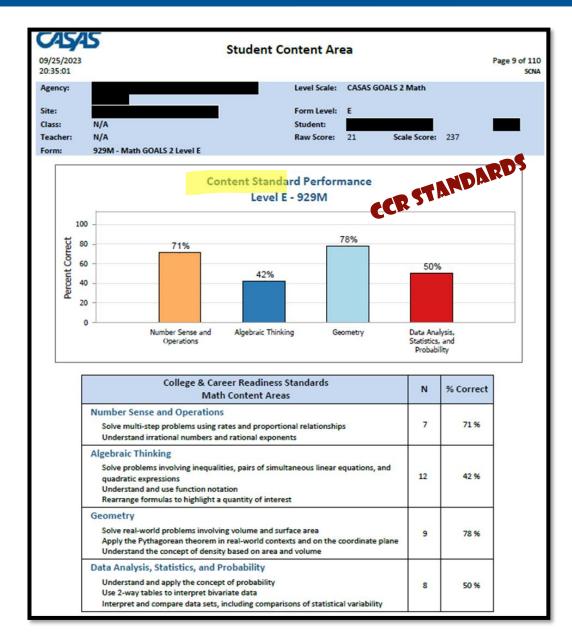


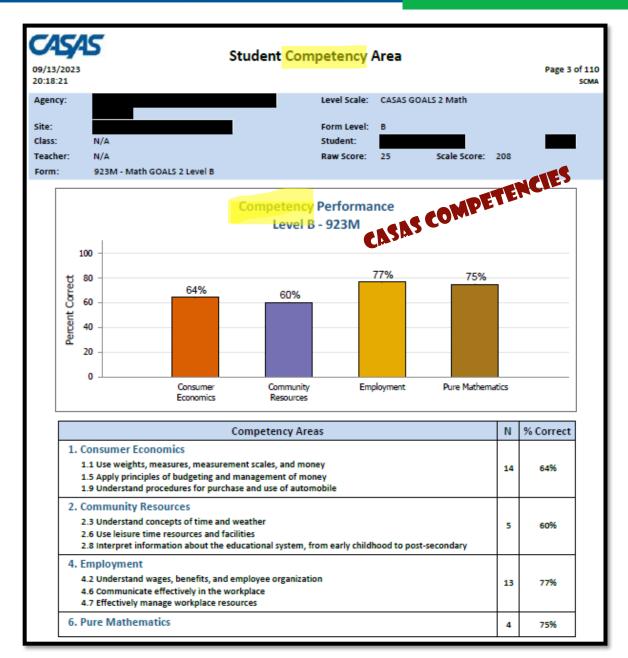
Task Areas	N	% Correct
1 - Forms	7	57%
2 - Charts, tables, and graphs	4	75%
3 - Texts, emails, articles, and narratives	16	94%
4 - Signs, ads, and labels	9	44%



Sample Math GOALS 2 Student Reports



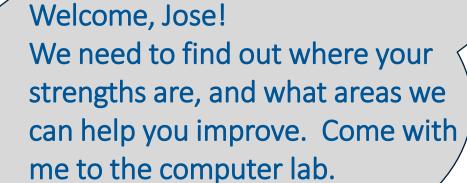






So How Should Programs Use These Reports?

She said I have to take a test. I'm really nervous!





55

March 25, 2024



I need to get Jose set up
to take a CASAS
eTest. Since he's an ESL
student, I'll give him the
Reading STEPS. He's a
new student so Locator
first!



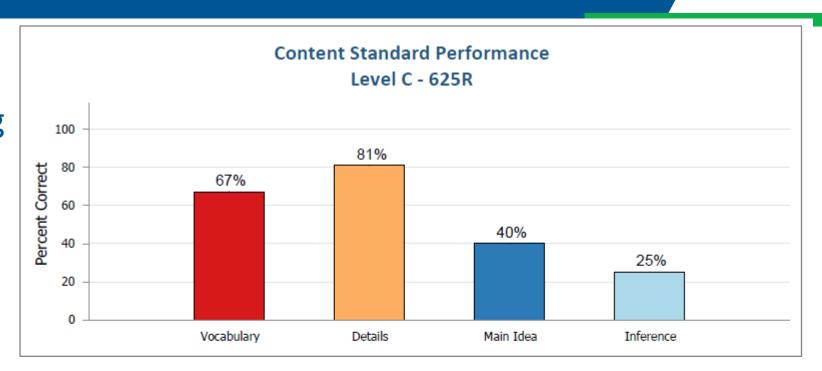




CASAS recommends having a student continue to review at their level if the % correct is **70% or below**

Remember:

Red = Review at level
Green = Go Up a level
during instruction

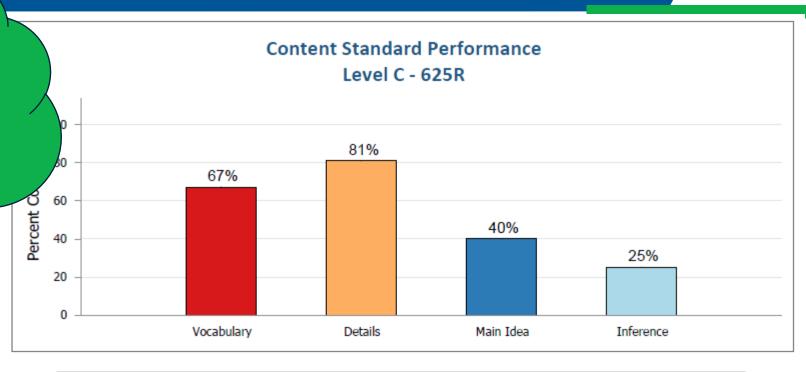


English Language Proficiency Standards Reading Content Areas	ELP Standard	N	% Correct	
Vocabulary Understand high-frequency words Understand academic vocabulary	8	6	67 %	
Details Retell key details	1	21	81 %	
Main Idea Identify the main topic Identify an author's purpose	1	5	40 %	
Inference Infer/Draw conclusions	1	4	25 %	

CASAS®

Got it.
So, I'll have Jose review
Vocabulary, Main idea
concepts, and Inferences at
NRS 3.

But let's start **practicing reading texts** and **retelling key details** at NRS 4.



English Language Proficiency Standards Reading Content Areas	ELP Standard	N	% Correct	
Vocabulary Understand high-frequency words Understand academic vocabulary	8	6	67 %	1
Details Retell key details	1	21	81 %]
Main Idea Identify the main topic Identify an author's purpose	1	5	40 %	
Inference Infer/Draw conclusions	1	4	25 %	

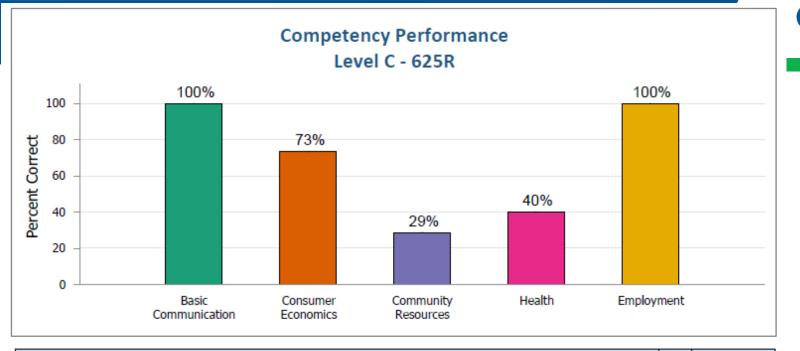




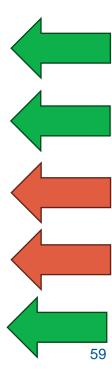
Remember:

Red = Review at level
Green = Go Up a
level during
instruction

apply!



Competency Areas	N	% Correct
Basic Communication O.1 Communicate in interpersonal interactions	4	100%
Consumer Economics 1.1 Use weights, measures, measurement scales, and money 1.3 Understand methods and procedures to buy goods & services 1.4 Understand methods and procedures to obtain housing	15	73%
Community Resources 1.7 Understand aspects of society and culture 2.8 Interpret information about the educational system, from early childhood to post-secondary	7	29%
3. Health 3.1 Understand how to access and utilize the health care system 3.5 Understand basic principles of health maintenance	5	40%
4. Employment 4.2 Understand wages, benefits, and employee organization 4.6 Communicate effectively in the workplace	5	100%







So what does this mean for your program and instruction?

IT IS **CRUCIAL** THAT CLASSROOM TEACHERS HAVE ACCESS TO THE REPORTS! **SHARE THEM!** MAKE SURE THEY UNDERSTAND HOW TO READ THEM! Share at staff meetings, PD sessions, etc.

ELP standards must be an integral part of curriculum at all levels

March 25, 2024



Overwhelmed? Simplify!

 If a specific Content Area is problematic for one cohort, chances are it's a problem for others in the agency.

• With colleagues, analyze Content Summary Reports across a program area.

 Choose ONE area of focus to develop your students' skills.







Any Questions?





Online Training Update

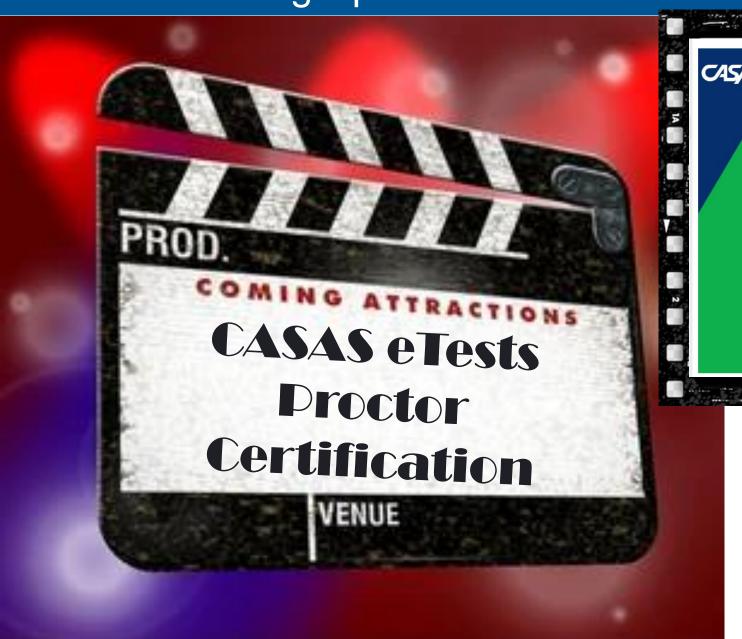




Navigating the New Test Series: https://training.casas.org/course/view.php?id=207

Online Training Update







Interactive and multi-media

For new eTests Proctors AND recertifications

Available soon.... Stay tuned!

March 25, 2024



Let CASAS be your Compass!

Need help adding the new testing sessions?

Email golive@casas.org

Our GoLive! Team is ready and willing to help you set sail to STEPS



Use <u>CASAS</u>
<u>QuickSearch</u> to find instructional materials



Don't forget our partners:











CASAS eTests Sampler

https://teportal.org/eTests



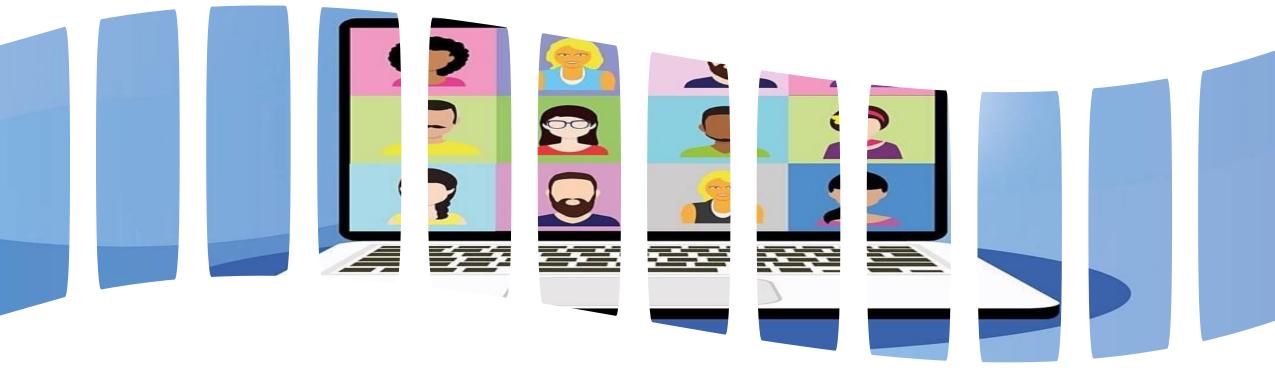
"Office Hours" with CASAS Staff



- □ Attendees drive the sessions with their questions
- □Join us for one-to-one support
- □ Fridays, 11am Pacific/2pm Eastern
- Register:
 https://www.casas.org/training-and-support/casas-live-office-hours

We hope to see you at our next News and Information Webinar!





Wednesday, April 17, 2024

11 am Pacific/2 pm Eastern https://tinyurl.com/CASAS-webinar



Thank you, North Carolina!

