Sample 1: NRS EFL 2 – Beginning Basic

Alfred has been very regularly working on math, and he says that he needs to know math in order to get a promotion in the warehouse where he works. Alfred clearly understands numerical place value and can accurately identify place value up to six digit numbers. Alfred has also mastered mental addition in numbers up to 50. He is working on adding multiple three digit numbers. Alfred knows basic subtraction facts and is able to accurately subtract numbers that require regrouping. He is working on memorizing multiplication tables and doing up to two-digit multiplication. Alfred is struggling with division by two digit numbers. He particularly enjoys geometric problems and is very good at constructing diagrams exemplifying information in geometric word problems.

Sample 2: NRS EFL 6 – High Adult Secondary

Gregory is working diligently in math so he can be prepared to attend the local community college next fall. Greg would like to major in math and hopes to someday be a teacher. He has demonstrated that he can sketch graphs based on a verbal description of the relationship and is working on interpreting quadratic and exponential functions. He is able to think critically as demonstrated in his ability to make assumptions based on a situation and select the most efficient strategy from multiple possible problem-solving strategies. Greg has successfully completed problems that compare relationships in geometric figures. He also can find volume of cylinders, pyramids, and cones. He shows progress in interpreting one- and two-variable data, recognizing trends and associations and distinguishing between causation and correlation.

Practice 1: NRS EFL 3 – Low Intermediate Basic

Berthe gained some knowledge of math when she attended school in Mexico. She is very accurate when doing basic addition, subtraction, multiplication and division computation. Berthe is learning how to convert fractions into decimals, and is proficient at converting decimals to fractions. Berthe is challenged by understanding ratios. She has difficulty with multi-step word problems, particularly when they deal with ratios. Berthe has done well when she is able to visualize the mathematical procedure. She understands problems that use a number line, and likes to plot coordinates on a plane. We are working on how to extract information from a word problem and construct a drawing applying her knowledge of computing area and perimeter. We have not yet worked on how to compute volume.

Practice 2: NRS EFL 5 – Low Adult Secondary

Evelyn has demonstrated that she can write and simplify mathematical expressions. She can solve addition, subtraction, and multiplication polynomial equations, and is working on division of polynomial equations. Last week Evelyn constructed a problem that showed the amortization structure of her car loan. Evelyn is working on graphing inequalities. She has solved a linear equation with variables using a graph, and a problem that graphed an equation with two variables. She is now working on graphing inequalities. We have not yet worked on functions, representations, and modeling of functions. Evelyn has successfully completed problems that compare relationships in geometric figures. She also can find volume of cylinders, pyramids, and cones. Evelyn would like to work in advertising. She has been eager to work on learning how to interpret categorical and quantitative data, and to set up a model of causation that shows how response to an ad can be predicted and then measured.

Practice 3: NRS EFL Level 1 – Beginning Literacy

Ariolle attends class after work and is beginning to build a foundation in math so she can find a better job. She currently has learned the names of primary shapes, and can group like objects or pictures into categories of data. She can add single digit numbers accurately, but is struggling with subtraction. Ariolle is proud that she can now count to 200. She is also starting to interpret simple data sets using two or three categories. We are beginning to work on recognizing fractions on a number line.

Practice 4: NRS EFL 4 – High Intermediate Basic

Robert has a goal of becoming a carpenter and is preparing for the test to enter the carpenter's apprenticeship program. Robert explained that he once wrote a check for \$150 not realizing he only had \$120 in his account. When his bank told him he had an account balance of -\$30, he understood he would immediately would have to add \$30 to his bank account to cover his check. This demonstrates a basic knowledge of absolute value. Robert can successfully extract both whole number and fractions from real-life word problems and solve the problems. Robert is currently working on converting measurement units, and he is excited that this is frequently done by carpenters. Robert is struggling to understand how his work as a carpenter will use the algebraic expressions that he is working on. It made sense to him when we applied those expressions to solving a problem that dealt with the unknown length of a side of a planned flower box. Robert has responded very positively to learning geometric formulas. In order to interest him in probabilities, we will have to focus on real-life applications.

Sample 1: NRS EFL 2 – Beginning Basic

Adrienne has been attending classes after she gets off of work in a local restaurant. She particularly enjoys reading texts on the computer. She is able to identify the main idea and ask and answer questions about the key details. She is beginning to be able to show how the key details support the main idea and compare those details in two reading passages. She is also starting to be able to read more complex texts and identify the meaning of words in those texts. She says that one of the reasons she likes the computer is that the programs have great graphics. She is beginning to use those graphics to help her understand what the text is saying. In class activities, Adrienne is able to identify the reasons an author gives to support points in a text and is working on describing those connections in what she reads. (Standards 1, 2, 4, 7, 8)

Sample 2: NRS EFL 6 – High Adult Secondary

Michael is an adult secondary education student who plans to enter the community college in the spring quarter. He is working to complete science, economics and elective credits. In his research, Michael is starting to be successful at comparing, contrasting and analyzing how ideas and concepts develop and interact within the primary and secondary source texts he is reading. He is working on paraphrasing in simpler terms the challenging ideas. He particularly enjoys reading and responding to satirical essays but is still working on understanding them fully. Michael has begun a video project that will assess the community need for water conservation and propose strategies that could be implemented. He is planning to use multiple online resources and conduct interviews. (Standards 1, 2, 3, 6, 7, 9)

Practice 1: NRS EFL 3 – Low Intermediate Basic

Anita is a student in a workplace readiness class. Her goal is to prepare for work as a medical assistant. Students in this class are working on curriculum that will prepare them for success in the medical training program. Anita is starting to obtain information about patient care from several texts. She can explain the procedures she is studying and tell how the authors use evidence to support their points. In class activities she has demonstrated that she can answer specific questions and show where in the text she has found the answers. This week in class she is working on how to make logical inferences and summarize what she reads. (Standards 1, 2, 3, 8, 9)

Practice 2: NRS EFL 5 – Low Adult Secondary

Marianne is preparing to pass the high school equivalency exam. She hopes to successfully pass the exam and then enter the military. She has been discussing options with the recruiter and is motivated to meet her entry date. Marianne has been working to develop her ability to cite strong evidence from text as she writes objective summaries of the texts that she is using for her research. She is beginning to demonstrate that she can make logical and well supported inferences, follow complex multistep procedures and use evidence to explain causes and effects in diverse reading passages. Marianne has a strong understanding of figurative language and how word choice affects meaning, but is still learning to identify false statements and fallacious reasoning. (Standards 1, 2, 3, 4, 8)

Practice 3: NRS EFL Level 1 – Beginning Literacy

Practice 3 – NRS EFL 1: Eddie is an adult basic education student who very regularly attends class. He is very motivated to learn. He is starting to be able to read simple texts, find some key details when they are explicitly stated and ask and answer questions about them. Eddie is also beginning to identify the meaning of words from the context of what he reads. Last week Eddie was very proud that he answered a question that required him to identify similarities and differences in two illustrations about being an auto mechanic. For the first time, he demonstrated that he could read headings on an automotive work order. (Standards 1, 2, 4, 5, 9)

Practice 4: NRS EFL 4 – High Intermediate Basic

Roberto is working as a cook in his family's food truck, but he really wants to be an electrician. He has been attending school for several months and hopes to soon be ready to enter the pre-apprenticeship program. Roberto particularly enjoys reading technical manuals. He is learning to extract key ideas and analyze and summarize those ideas. He is also learning how to integrate and evaluate technical diagrams related to what he has read and follow multistep procedures. He is currently working on how to analyze texts that present conflicting viewpoints. He continues to learn academic vocabulary and is beginning to understand the importance of word choice on meaning, but is struggling with evaluating whether or not what he reads is valid. (Standards 1,2, 3,4, 7, 8, 9)

Number Sense and Operations

		NRS 3			
NDC 1		CCR Level C Students			
NRS 1 CCR Level A	NRS 2 CCR Level B	ready to exit this level	NRS 4 CCR Level D	NRS 5 CCR Level D	NRS 6 CCR Level E
		show the following:		Reason about and solve	have extended their
have an understanding	understand place value for <mark>whole numbers</mark> to	understand place value for <mark>both multi-digit</mark>	have an understanding of the <mark>rational number</mark>	real-world and	nave extended their number sense to include
of <mark>whole number place</mark>	1000 and	whole numbers and	system, including how	mathematical problems	irrational numbers,
value for <u>tens and ones</u>	can use that	decimals to thousandths,	rational numbers can be	that involve the four	radicals, and rational
and are able to use their	understanding to read,	and use their	represented on a	operations with rational	exponents and
understanding of place	write, count, compare,	understanding to read,	number line and pairs of	numbers; Apply the	understand and use the
value to compare <u>two-</u>	and round three-digit	write, compare, and	rational numbers can be	concept of absolute	set of real numbers; are
digit numbers; are able	whole numbers to the	round decimals; are able	represented on a	value to demonstrate on	able to assess the
to <mark>add whole numbers</mark>	nearest 10 or 100; are	to use their place value	<u>coordinate plane;</u> can	a number line their	reasonableness of
within 100 and explain	able to compute fluently	understanding and	apply the concept of	understanding of	calculation results based
their reasoning, e.g.,	with all four operations	properties of operations	absolute value to find	addition and subtraction	on the limitations of
using concrete models or	with whole numbers	to fluently perform	horizontal and vertical	with negative and	technology or given units
drawings and strategies	within 100; use place	operations with multi-	distances; are able to	positive rational	and quantities and give
based on place value	value and properties of	, digit whole numbers and	apply the properties of	' numbers. Individuals at	results with the
and/or properties of	operations to explain	decimals; are able to	integer exponents and	this level can apply <mark>ratio</mark>	appropriate degree of
operations; are able to	why addition and	solve <mark>multi-step word</mark>	evaluate, estimate, and	and percent concepts,	precision
apply their knowledge of	subtraction strategies	problems posed with	compare simple square	including using rates and	
whole number addition	work; can demonstrate	whole numbers and	roots and cube roots;	proportional	
and subtraction to	an understanding of the	fractions, using the four	Individuals at this level	relationships to solve	
represent and solve	inverse relationship	operations; can find	also understand <mark>ratio,</mark>	multi-step real-world	
word problems that call	between <mark>multiplication</mark>	common factors,	rate, and percent	and mathematical	
for addition of three	<mark>and division</mark> ; can solve	common multiples, and	<mark>concepts</mark> , as well as	problems.	
whole numbers whose	one- and <mark>two-step word</mark>	understand fraction	proportional		
	<mark>problems</mark> involving all	concepts, including	relationships		
sum is less than 20 by	four operations within	fraction equivalence and			
using such problem-	100 and identify and	comparison.			
solving tools as objects,	explain arithmetic	can add, subtract,			
drawings, and/or simple	patterns; have an	multiply and divide with			
equations.	understanding of	fractions and mixed			
	fractions, especially unit	numbers; also have an			
	fractions, and can	understanding of ratio			
	represent simple	concepts and can use			

Number Sense and Operations

NRS 1 CCR Level A	NRS 2 CCR Level B	NRS 3 CCR Level C Students ready to exit this level show the following:	NRS 4 CCR Level D	NRS 5 CCR Level D	NRS 6 CCR Level E
	fractions on a number line; understand and can explain equivalence of fractions, can recognize and generate simple equivalent fractions, and can compare two fractions with the same numerator or denominator by reasoning about their size	ratio language to describe a relationship between two quantities, including the concept of a unit rate associated with a ratio			

Algebraic Thinking: Students prepared to exit this level.....

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
understand	apply the	are able to	understand	are able to use	understand the structure of expressions
and apply the	properties of	apply and extend	the connections	algebraic and	and can use that structure to rewrite linear,
properties of	operations to	their	between	graphical	exponential, and quadratic expressions; add,
operations to	multiplication	understanding of	proportional	representations	subtract, and multiply polynomials that
addition and	<mark>and division</mark> of	arithmetic to	relationships,	to solve real-	involve linear and/or quadratic expressions;
subtraction	whole numbers.	algebraic	lines, and linear	world and	are also able to create linear equations and
problems;	They understand	expressions,	equations;	mathematical	inequalities and quadratic and simple
understand the	the relationship	using a <mark>symbol to</mark>	understand	problems,	exponential equations to represent
relationship	between	represent an	numerical and	involving linear	relationships between quantities and can
between the two	multiplication	<mark>unknown</mark> value;	algebraic	equations,	represent constraints by linear equations or
operations and	and division and	can write,	expressions, and	inequalities, and	inequalities, or by systems of linear
can <mark>determine</mark>	can <mark>determine</mark>	evaluate, and	equations and are	pairs of	equations and/or inequalities; can interpret
the <u>unknown</u>	the <u>unknown</u>	interpret	able to use them	simultaneous	the structure of polynomial and rational
number in	number in	expressions and	to solve real-	linear equations.	expressions and use that structure to
addition or	multiplication or	equations,	world and	Individuals at this	identify ways to rewrite and operate
subtraction	division	including	mathematical	level are able to	accurately with them; add, subtract, and
equations.	equations.	expressions that	problems. They	use linear	multiply polynomials that extend beyond
		arise from	are able to	functions to	quadratics; able to rearrange formulas to
		formulas used in	analyze and solve	describe, analyze,	highlight a quantity of interest, for example
		real-world	linear equations	and model linear	rearranging Ohm's law, V = IR, to highlight
		problems; can	and pairs of	relationships	resistance R; able to create equations and
		solve real-world	simultaneous	between	inequalities representing relationships
		and	linear equations;	quantities.	between quantities, including those that
		mathematical	are able to		extend beyond equations or inequalities
		problems by	define, interpret,		arising from linear, quadratic, and simple
		writing and	and compare		exponential functions to include those
		solving simple	linear functions.		arising from simple rational functions; able
		one-variable			to use these equations/inequalities to solve

Algebraic Thinking: Students prepared to exit this level.....

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 D CCR Level D Image: Comparison of the system of the	
equations and problems both algebraically and	
write a simple	
	-
inequality that systems of linear equations; quad	-
represents a simple rational, and radical equa	
constraint or variable; and recognize how and	when
condition in a extraneous solutions may arise; h	nave a basic
real-world or understanding of functions, can u	use function
mathematical notation properly, and use such r	notation to
problem; can write a function describing a rela	tionship
represent and between two quantities; able to	evaluate
analyze functions for inputs in their doma	ains and
quantitative interpret linear, quadratic, and e	xponential
relationships functions that arise in application	ns in terms
between of the context; able to construct,	graph,
dependent and compare, and interpret functions	(including,
independent but not limited to, linear, quadra	tic, and
variables. exponential); sketch graphs giver	n a verbal
description of the relationship ar	d identify
and interpret key features of the	graphs of
functions that arise in application	ns in a
context; are able to select or defi	ne a
function that appropriately mode	
relationship and to compare prop	
two functions each represented	
different way (algebraically, grap	
numerically in tables, or by verba	
description).	

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
can analyze and	are able to reason	have a basic	can solve real-	can solve real-	can solve
compare 2-	about geometric	understanding of the	world and	world and	problems involving
dimensional and 3-	shapes and their	coordinate plane and	mathematical	mathematical	similarity and
dimensional shapes	attributes. They can	can plot points (i.e.,	problems that involve	problems that involve	congruence criteria for
based on their	demonstrate an	ordered pairs) and	angle measure,	volume and surface	triangles and use
attributes, such as	understanding that	place polygons in the	circumference, and	area of 3-dimensional	volume formulas for
their shape, size,	different shapes might	coordinate plane to	area of 2-dimensional	geometric figures; can	cylinders, pyramids,
orientation, the	share common attributes (e.g., four	solve real-world and	figures. They are able	use informal	cones, and spheres to
number of sides	sides) and can	mathematical	to solve problems	arguments to establish	solve problems. They
and/or vertices	compare and classify	problems; can classify	involving scale	facts about various	can apply the concepts
(angles), or the lengths	two-dimensional	two-dimensional	drawings of 2-	angle relationships	of <mark>density</mark> based on
of their sides. They can	shapes, particularly	shapes and use	dimensional geometric	such as the	area and volume in
reason with two-	quadrilaterals; are able	formulas to determine	figures; understand	relationships between	modeling situations
dimensional shapes	to partition shapes	the area of two-	the concepts of	angles created when	(e.g., persons per
(e.g., quadrilaterals	into parts with equal	dimensional shapes	congruence and	parallel lines are cut by	square mile, BTU's per
and half- and quarter-	areas and express the	such as triangles and	similarity with respect	a transversal; apply	cubic foot).
circles) and with three-	area of each part as a	quadrilaterals; can	to 2-dimensional	the <mark>Pythagorean</mark>	
dimensional shapes	unit fraction of the	determine the surface	figures; understand	theorem to determine	
(e.g., right prisms,	whole; can use	area of three-	the <mark>Pythagorean</mark>	lengths in real-world	
cones, and cylinders)	common U.S.	dimensional shapes	theorem and can apply	contexts and distances	
to create composite	Customary and metric units for linear	composed of	it to determine missing	in the coordinate	
shapes; are able to	measurements (e.g.,	rectangles and	lengths in right	plane.	
measure the length of	inches, feet,	triangles, and find the	triangles.		
an object as a whole	centimeters, and	volume of right			
number of units, which	meters) and solve	rectangular prisms; are			
are not necessarily	problems involving	able to <mark>convert like</mark>			
standard units, for	measurement and	measurement units			
example measuring	estimation of intervals	within a given			

Geometry: Students prepared to exit this level.....

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
the length of a pencil using a paper clip as the length unit.	of time, liquid volumes, and masses of objects; understand the concept of area and can relate it to addition and multiplication to solve real-world problems; understand, and can solve, real-world and mathematical problems involving perimeter of polygons	measurement system (e.g., convert 5 cm to 0.05 m) and use these conversions to solve multi-step, real-world problems; are also able to solve measurement word problems (such as those that involve area, perimeter, distance, time intervals, liquid volumes, mass, and money) that involve simple <u>fractions or</u> <u>decimals</u> .			

Data Analysis and Statistics and Probability: Students prepared to exit this level.....

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
are able to organize, represent, and interpret simple data sets (e.g., lists of numbers, shapes, or items) using up to three categories. They can answer basic questions related to the total number of data points in a set and the number of data points in each category, and can compare the number of data points in the different categories.	are able to draw and interpret simple graphs (e.g., bar graphs, picture graphs, and number line diagrams) including scaled bar and picture graphs. They can solve one- and two-step problems using scaled bar graphs. They can generate measurement data by measuring lengths to the nearest half- and quarter-inch and display that data by making a line plot marked off in appropriate units.	have a basic conceptual understanding of statistical variability, including such concepts as center, spread, and the overall shape of a distribution of data. They can present data using displays such as dot plots, histograms, and box plots.	can summarize and describe numerical data sets in relation to their context, including determining measures of center and variability and describing patterns and/or striking deviations from patterns. They understand and can apply the concept of chance, or probability. They are able to use scatter plots for bivariate measurement data to describe patterns of association between two quantities (such as clustering, outliers, positive or negative association, linear or non-linear association).	can use random sampling to draw inferences about a population and are able to draw informal comparative inferences about two populations using measures of center and measures of variability for numerical data from random samples. They can develop, use, and evaluate probability models. They are able to use scatter plots for bivariate measurement data to interpret patterns of association between two quantities (such as clustering, outliers, positive or negative association, linear or non-linear association) and a 2-way table to	can summarize, represent, and interpret data based on two categorical and quantitative variables, including by using frequency tables. They can compare data sets by looking at commonalities and differences in shape, center, and spread. They can recognize possible associations and trends in data, in particular in linear models, and distinguish between correlation and causation. They interpret one- and two-variable data, including those with linear and non-linear relationships. They interpret the slope (rate of change) and intercept (constant

Data Analysis and Statistics and Probability: Students prepared to exit this level.....

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
				summarize and interpret bivariate categorical data.	term) for a line of best fit and in the context of the data. They understand and account for extreme points of data in their analysis and interpret relative frequencies (joint, marginal and conditional).

NRS EDUCATIONAL FUNCTIONING LEVELS (EFL) READING AND LANGUAGE DESCRIPTORS FOR CASAS TEACHER FEEDBACK STUDY

AUGUST 2016

READING FOUNDATIONAL SKILLS

CCR <u>Reading</u> Foundational Skills	1-Beg Lit Individuals ready to exit this Level are able to:	2-Beg Basic Individuals ready to exit this Level are able to:	3-Low Int Basic Individuals ready to exit this Level are able to:
Standard			
RF2	recognize and produce rhyming words, blend and segment onsets and rhymes, isolate and pronounce initial, medial, and final sounds, add or substitute individual sounds, and blend and segment single syllable words.	[Not in EFLs or CCRS]	[Not in EFLs or CCRS]
RF3	<pre>comprehend how print corresponds to spoken language and are able to demonstrate understanding of spoken words, syllables, and sound-letter relationships (phonetic patterns), including consonant digraphs and blends. decode two-syllable words following basic patterns. recognize common high frequency words by sight.</pre>	decode multi-syllable words, distinguish long and short vowels when reading regularly spelled one-syllable words, and recognize the spelling-sound correspondences for common vowel teams. identify and understand the meaning of the most common prefixes and suffixes. read common irregular sight words.	use knowledge of letter-sound correspondences, syllabication patterns, and roots and affixes to accurately decode unfamiliar words.
RF4	read [Not in CCRS: simple decodable] texts with accuracy, appropriate rate, and expression.	(See R10)	(See R10)

CCR <u>Reading</u> Standard R1/R2	1-Beg Lit Individuals ready to exit this Level are able to: determine main ideas, retell key details, and ask and answer questions about key details in simple texts.	2-Beg Basic Individuals ready to exit this Level are able to: determine main ideas, ask and answer questions about key details in texts and show how those details support the main idea.	3-Low Int Basic Individuals ready to exit this Level are able to: make logical inferences, summarize central ideas or themes, and explain how they are supported by key details. [Not in CCRS: produce valid evidence for their findings and assertions.]	4-High Int Basic Individuals ready to exit this Level are able to: make logical inferences by offering several pieces of textual evidence. This includes citing evidence to support the analysis of primary and secondary sources in history, as well as analysis of science and technical texts. summarize and analyze central ideas, including how they are conveyed through particular details in the text. [Not in CCRS: produce valid evidence for their findings and	5-Low Adult Sec Individuals ready to exit this Level are able to: make logical and well-supported inferences about those complex texts. provide an objective summary of a text. Through reading and research, cite strong and thorough textual evidence for their findings and assertions. [Not in CCRS:to make informed decisions and solve problems.]	 6-High Adult Sec Individuals ready to exit this Level are able to: make logical and well- supported inferences about those complex texts. summarize the challenging ideas, concepts or processes contained within them (texts). paraphrase texts in simpler but still accurate terms. Through reading and research at complex levels, cite strong and thorough textual evidence for their findings and assertions. [Not in CCRS:to make sound decisions and solve problems].
				produce valid		

CCR <u>Reading</u> Standard R3	1-Beg Lit Individuals ready to exit this Level are able to: [Not in EFLs]	2-Beg Basic Individuals ready to exit this Level are able to: When listening to text above their current independent reading level, they are able to describe the relationship between ideas in a text in terms of time, sequence, and cause/effect.	3-Low Int Basic Individuals ready to exit this Level are able to: explain events, procedures, or ideas in historical, scientific, or technical texts, including what happened and why.	4-High Int Basic Individuals ready to exit this Level are able to: analyze how a text makes connections among and distinctions between ideas or events. follow multistep procedures.	5-Low Adult Sec Individuals ready to exit this Level are able to: analyze in detail a series of events described in text and determine whether earlier events caused later ones or simply preceded them. follow complex multistep directions or procedures.	6-High Adult Sec Individuals ready to exit this Level are able to: [Not in CCRS: Whether conducting analyses of complex primary and secondary sources in history or in scientific and technical texts, analyze how the ideas and concepts within them develop and interact.]
R4	determine the meaning of words and phrases in texts with clear and explicit context.	determine the meaning of words and phrases in level- appropriate complex texts .	determine the meaning of words and phrases (e.g., metaphors and similes) in level- appropriate complex texts.	display increasing facility with academic vocabulary and are able to analyze the impact of a specific word choice on meaning and tone in level-appropriate complex texts.	increasing facility with academic vocabulary and figurative language in level-appropriate complex texts. determining the meaning of symbols and key terms used in a specific scientific or technical context. analyze the cumulative impact of specific word choices on meaning and tone.	increasing facility with academic vocabulary and figurative language sufficient for reading, writing, speaking, and listening at the college and career readiness level. analyze the cumulative impact of specific word choices on meaning and tone.

CCR	1-Beg Lit	2-Beg Basic	3-Low Int Basic	4-High Int Basic	5-Low Adult Sec	6-High Adult Sec
Reading	Individuals ready to	Individuals ready to exit	Individuals ready to exit	Individuals ready to	Individuals ready to	Individuals ready to exit
Standard	exit this Level are	this Level are able to:	this Level are able to:	exit this Level are able	<u>exit this Level are able</u>	this Level are able to:
	able to:			<u>to:</u>	<u>to:</u>	
R5	use text features,	When listening to	describe the overall	analyzehow	analyze the	[Not in EFLs]
	both print and	text above their	structure of a text	major sections of a	development of	
	digital, to locate	current independent	compare and	text contribute to	central ideas over	
	key facts or	reading level, they	contrast the	the development	the course of a text	
	information.	are able to use	structures of two	of the ideas.	and explain how	
		text features and	texts.		they are refined by	
		search tools, both			particular	
		print and digital, to			sentences,	
		locate information			paragraphs, or	
		relevant to a given			portions of text.	
		topic efficiently.				
R6	[Not in CCRS or	identify the author's	describe how point	identify aspects of a	compare the point	assess how points of
	EFLs]	main purpose or	of view influences	text that reveal	of view of two or	view shape style and
		what the author	how events are	point of view and	more authors	content in texts with
		wants to answer,	described.	assess how point of	writing about the	particular attention
		explain or describe,		view shapes style	same or similar	to distinguishing
		as well as distinguish	analyze multiple	and content in	topics.	what is directly
		their own point of	accounts of the	texts.	•	stated in a text from
		view from that of	same event or topic,			what is really meant
		the author's.	noting similarities			(e.g., satire, sarcasm,
			and differences.			irony, or
						understatement).
						understatementy.

CCR <u>Reading</u> Standard R7	1-Beg Lit Individuals ready to exit this Level are able to: use the illustrations in the text(s), whether print or digital, to describe its key ideas (e.g., maps, charts, photographs, cartoons).	2-Beg Basic Individuals ready to exit this Level are able to: explain how specific aspects of both digital and print illustrations contribute to what is conveyed by the words of a text.	3-Low Int Basic Individuals ready to exit this Level are able to: interpret information presented visually, orally or quantitatively to find an answer to a question or solve a problem. They display this facility with both print and digital media.	4-High Int Basic Individuals ready to exit this Level are able to: analyze the purpose of information presented in diverse media as well as integrate and evaluate content from those sources, including quantitative or technical information presented visually and in words.	5-Low Adult Sec Individuals ready to exit this Level are able to: translate quantitative or technical information expressed in words in a text into visual form (e.g., a table or chart) and translate information expressed visually or mathematically into words.	6-High Adult Sec Individuals ready to exit this Level are able to: integrate and evaluate multiple sources of information presented in diverse media in order to address a question.
R8	When listening to text above their current independent reading level, they are able to identify the reasons an author gives to support points in a text, describe the connections between ideas within a text.	describe how reasons support specific points an author makes in a text.	explain how authors use reasons and evidence to support particular points in a text.	evaluate the validity of specific claims an author makes through the sufficiency of the reasoning and evidence supplied in the text. This includes analyzing how an author responds to conflicting evidence or viewpoints.	evaluate the validity of specific claims an author makes through the sufficiency and relevance of the reasoning and evidence supplied. identify false statements and fallacious reasoning.	[Not in EFLs]

CCR <u>Reading</u> Standard R9	1-Beg Lit Individuals ready to exit this Level are able to: examine the basic similarities in and differences between two texts on the same topic.	2-Beg Basic Individuals ready to exit this Level are able to: compare and contrast the most important points and key details of two texts on the same topic.	3-Low Int Basic Individuals ready to exit this Level are able to: explain how authors can integrate information from several texts, whether print, media, or a mix, on the same topic.	4-High Int Basic Individuals ready to exit this Level are able to: analyze how multiple texts address similar themes, including how authors acknowledge and respond to conflicting evidence or viewpoints and include or avoid particular facts.	5-Low Adult Sec Individuals ready to exit this Level are able to: analyze how multiple texts address related themes and concepts, including challenging texts, such as seminal US documents of historical and literary significance (e.g., Washington's Farewell Address, the Gettysburg Address). contrast the findings presented in a text, noting whether those findings support or contradict previous explanations or accounts.	6-High Adult Sec Individuals ready to exit this Level are able to: analyze how multiple texts address related themes and concepts, including challenging texts such as US founding documents (Declaration of Independence, the Bill of Rights). compare and contrast treatments of the same topic in several primary and secondary sources.
R10	[Not in CCRS; see RF4]	read level appropriate texts (e.g., texts with a Lexile Measure of between 420 – 820) with accuracy, appropriate rate, and expression.	read fluently text of the complexity demanded of this level (e.g., a Lexile Measure of between 740 – 1010).	read fluently text of the complexity demanded of this level (e.g., a Lexile Measure of between 925 – 1185).	read fluently texts that measure at the secondary level of complexity (e.g., a Lexile Measure of between 1050 – 1335).	read fluently at the college and career readiness level of text complexity (e.g., a Lexile Measure between 1185 – 1385).

LANGUAGE

CCR Language Standard	1-Beg Lit Individuals ready to exit this Level are able to:	2-Beg Basic Individuals ready to exit this Level are able to:	3-Low Int Basic Individuals ready to exit this Level are able to:	4-High Int Basic Individuals ready to exit this Level are able to:	5-Low Adult Sec Individuals ready to exit this Level are able to:	6-High Adult Sec Individuals ready to exit this Level are able to:
	[correctly use] frequently occurring nouns, verbs (past, present, and future), adjectives, pronouns, prepositions and conjunctions. [produce and expand complete] simple and compound declarative, interrogative, imperative, and exclamatory sentences [orally].	[correctly use] regular and irregular nouns and verbs, comparative and superlative adjectives and adverbs, and coordinating and subordinating conjunctions. [use correct] subject- verb and pronoun- antecedent agreement. [produce, expand, and rearrange] simple and compound sentences.	[use] verb tenses to convey various times, sequences, states, and conditions correctly and recognize inappropriate shifts in verb tense. [use] prepositions, conjunctions, and interjections properly. [write] simple, compound and complex sentences and use correct subject-verb and pronoun-antecedent agreement [throughout a piece of writing]. [produce] complete sentences, recognizing [and correcting] inappropriate fragments and run-ons as well as expand, combine and reduce sentences for meaning, reader interest and style.	<pre>[ensure] pronouns are in the proper case, recognize [and correct] inappropriate shifts in pronoun number and person, and correct vague or unclear pronouns. [form] all verb tenses, and recognize [and correct] inappropriate shifts in verb voice and mood. recognize [and correct] misplaced and dangling modifiers. [choose] language that expresses ideas precisely and concisely, recognizing and eliminating redundancy and wordiness as well as maintaining consistency in style and tone.</pre>	[demonstrate strong control of] English grammar, usage, and mechanics [and use these elements to enhance the presentation of ideas both in speech and writing.] [use of] parallel structure and the correct use of various types of phrases and clauses to convey specific meanings.	[demonstrate strong control of] English grammar, usage, and mechanics. [use of] parallel structure and [the correct use of] various types of phrases and clauses to convey specific meanings.

Teacher Feedback Training Sample Spreadsheet

Student Name	NRS EFL Level	Rationale for NRS Level Judgment	Rationale for NOT selecting the NRS Level ABOVE	Rationale for NOT selecting the NRS Level BELOW
Name		Adrienne demonstrates solid movement toward completing NRS EFL Level 2. She can not only identify the main idea and supporting details but can ask and answer questions about them and compare details in related texts. She can understand more complex texts.	Although Adrienne is moving toward level 2 completion, she has not yet mastered enough of the skill areas to put her at a Level 3. She can identify supporting detail but is not yet making clear connections that show her understanding of how the details support a main idea. Her general comprehension is very good	Adrienne clearly demonstrates mastery of all the descriptors indicated at level 1. She is able to read more complex text, answer more complex questions than
	2 -	She also uses graphics to help	about the text but she lacks the	better understanding of the
	Beginning	better understand what she is	ability to make inferences and	text puts her above NRS Level
Adrienne	Basic	reading.	summarize central ideas.	1.