

# **Released Testlets for At-Home Instruction**

English Language Arts, Mathematics, and Science

## Introduction

The Dynamic Learning Maps<sup>®</sup> (DLM<sup>®</sup>) Alternate Assessment System staff understand the challenges of at-home instruction in these trying times and want to provide parents, educators, and students with instructional supports for at-home learning.

The Released Testlets for At-Home Instruction document was created to deliver instructional supports that assist parents with at-home instruction. This guide contains lists of all available released testlets to use as a tool while completing instructional activities at home. A released testlet is a mini test, and not an instructional unit. Released testlets covers specific skills and are similar to the DLM testlets your student may be familiar with from prior classroom experiences.

Each released testlet subject area table listed in this guide was developed to describe the knowledge, skills, and understandings each released testlet assesses. The Essential Element is the grade-level achievement standard. The DLM alternate assessment was designed using learning map models. The learning map models link knowledge, skills, and understandings that build upon one another to reach the Target, the Essential Element, and beyond. The knowledge, skills, and understandings build from least to most complex with the Initial Precursor linkage level as least complex, followed by the Distal Precursor, the Proximal Precursor, the Target, and finally the most complex, the Successor linkage level in ELA and mathematics. Science has three linkage levels: Initial, Precursor, and Target. A testlet only assesses one linkage level for an Essential Element.

The testlets are available in Kite<sup>®</sup> Student Portal, which must be downloaded on a laptop, Chromebook, or iPad. Instructions for downloading the Kite Student Portal software are provided in the <u>Kite Student Portal Software</u> section of this document.

After Kite Student Portal software is downloaded and installed, all released testlets are available. To access the released testlets, log in to Kite Student Portal using the applicable demo student username and password available in the <u>Demo Student Accounts for Released</u> <u>Testlets</u> section of this document.

Users with questions or problems accessing the released testlets should email the DLM Service Desk at <u>dlm\_support@ku.edu</u>.

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## **Released Testlets**

### Using Released Testlets

The released testlet subject area tables for ELA reading, ELA writing, mathematics, and science contain much of the same information. The following detailed description of each column heading in the sample English Language Arts—Reading table is helpful for understanding the meaning of information provided and use of the released testlets.

Testlet	Essential	Linkage	Linkage Level	Familiar-
Name	Element	Level	Description	Unfamiliar Text
ELA.RI.3.2.IP	RI.3.2: Identify	Initial	Can correctly look at the scene	Reading for
	details in a text	Precursor	demonstrating a possible even and	Information
			ignore the scene demonstrating an	Familiar Text
			impossible event based on	Fun on the Bus
			understanding the objects still exits	
			despite not being seen (i.e. object	
			permanence).	

#### Testlet Name

This column contains the name of the released testlet in Student Portal. Each testlet is named after the subject area, Essential Element, grade level, and linkage level.

#### **Essential Element**

This column contains a specific statement of knowledge, skills, and understandings students are expected to know and be able to do. The Essential Element is intended to provide a link between general education grade-level content standards and alternate achievement standards.

#### Linkage Level

Linkage levels are the multiple levels of complexity of the skill progression for students. ELA and mathematics have different linkage levels than science. Linkage levels for all three subject areas are listed below in the order of increasing complexity.

#### **ELA and Mathematics**

Initial Precursor (IP) Distal Precursor (DP) Proximal Precursor (PP) Target (T) Successor (S)

#### Science

Initial (I) Precursor (P) Target (T)

#### Linkage Level Description

This column describes what knowledge, skills, and understandings will be included in the released testlet. Instruction prior to the student accessing the released testlet should be based

on linkage level description. Use your judgment to choose a linkage level that best meets your student's needs, not too easy or too difficult. For some students, you may start at their current grade level or you may choose to work within different grade levels based on your knowledge of your student.

#### Familiar Text-Unfamiliar Text

This column is only in the English Language Arts—Reading table and contains up to three pieces of information to be used in instruction and administration of the released testlet. The first piece of information in this column is the type of text. Two types of text are used in testlets, Reading Literature (RL), which refers to reading a literary text, and Reading Informational (RI), which refers to reading an informational text.

The second piece of information is whether the text used in the testlet should be familiar or unfamiliar to your student. For Familiar Text, a link is provided to the actual text that will be in the released testlet. Use the familiar text during instruction on the skills in the Linkage Level Description for the released testlet. The text may be read to the student multiple times during instruction. Other released testlets use Unfamiliar Text. Parents will need to provide texts that are either literary or informational for instruction on the skills in the Linkage Level Description.

The following section includes tables of information about each released testlet available in Kite Student Portal for English language arts, mathematics, and science. After this section of released testlet information, you will find demo student account login information that can be used to access released testlets in Kite Student Portal using a variety of accessibility features.

#### **English Language Arts Released Testlets**

The English language arts released testlets tables are arranged by grade. Each grade has two tables, one for reading testlets and another for writing testlets.

Each grade has two forms of writing testlets, Emergent Writing and Conventional Writing. Emergent level writing testlets are for students who may not use traditional means to write such as pencil and paper. Students completing emergent writing testlets are assessed on the writing process, such as choosing a topic and identifying information about the topic, but they **are not expected** to produce a writing product. Conventional writing testlets are for students who are able use more traditional means of writing or are more fluent in alternate ways to write. They can convey meaning in the writing they do. Students who take the conventional level writing testlets are assessed on both the writing process and **are expected** to produce a writing product.

Students who are unable to use traditional means of writing such as pencil and paper may use alternate tools for writing. These tools may be computers, <u>alternate pencils</u>, or using their personal augmentative communication devices to spell out words and form sentences.

#### Grade 3 English Language Arts – Reading

Testlet Name	Essential Element	Linkage	Linkage Level	Familiar or
		Level	Description	Unfamiliar Text
ELA.RI.3.2.IP	RI.3.2: Identify details in a text	Initial Precursor	Can correctly look at the scene demonstrating a possible even and ignore the scene demonstrating an impossible event based on understanding the objects still exits despite not being seen (i.e. object permanence).	Reading for Information Familiar Text <u>Fun on the Bus</u>
ELA.RI.3.8.IP	RI.3.8: Identify two related points the author makes in an informational text	Initial Precursor	When attending, react to a chance to an object or situation.	Reading for Information Familiar Text <u>What do Cats</u> <u>Do?</u>
ELA.RL.3.5.DP	RL.3.5: Determine the beginning, middle, and end of a familiar story with a logical order.	Distal Precursor	Can differentiate between text and pictures. Can pair an object with a picture, tactile graphic, or other symbolic representation of the object	Reading Literature Familiar Text <u>Henry and</u> <u>Mudge Are</u> <u>Happy</u>
ELA.RI.3.3.PP	RI.3.3: Order two events from a text as "first" and "next"	Proximal Precursor	Can identify specific events in a familiar information text	Reading for Information Familiar Text <u>Exercising your</u> <u>Dog</u>
ELA.RI.3.8.S	RI.3.8: Identify two related points the author makes in an informational text	Successor	Can provide the reasons an author includes (i.e. details) that support the points of an informational text	<i>Reading for Information</i> Unfamiliar Text

#### Grade 3 English Language Arts – Writing

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Emergent	ELA.EE.W.3.2.a Select a topic and	Initial Precursor	Emergent Writing
Writing	write about it including one fact or	Distal Precursor	<u>EW.3.2</u>
Grade 3	detail		<u>EW.3.4</u>
	ELA.EE.W.3.4 With guidance and		
	support, produce writing that		
	expresses more than one idea		

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Conventional	ELA.EE.W.3.2.aSelect a topic and	Proximal Precursor	<b>Conventional Writing</b>
Writing	write about it including one fact or	Target	<u>CW.3</u>
Grade 3	detail ELA.EE.W.3.4With guidance and support, produce writing that expresses more than one idea	Successor	<u>CW.3.4</u>

#### Grade 4 English Language Arts – Reading

Testlet Name	Essential Element	Linkage Level	Linkage Level Description	Familiar or Unfamiliar Text
ELA.RI.4.1.PP	RI.4.1: Identify explicit details in an informational text	Proximal Precursor	Can identify the concrete details, such as individuals, events, or ideas in familiar informational tests.	Reading for Information Unfamiliar Text
ELA.RI.4.4.T	RI.4.4: Determine the meaning of words in text	Target	Can identify simple semantic definitions for unambiguous words in a text.	Reading for Information Unfamiliar Text

#### Grade 4 English Language Arts – Writing

Testlet Name	Essential Element	Linkage Level	Linkage Level
			Description
Emergent	EE.L.4.2.a Capitalize the first word in a	Initial Precursor	Emergent
Writing	sentence.	Distal Precursor	Writing
Grade 4	EE.L.4.2.d Spell words phonetically,		<u>L.4.2.a</u>
	drawing on knowledge of letter-sound		<u>EE.L.4.2.d</u>
	relationships, and/or common spelling		<u>EE.W.4.2.b</u>
	patterns.		
	EE.W.4.2.b List words, facts, or details		
	related to the topic.		
Conventional	EE.L.4.2.a Capitalize the first word in a	Proximal Precursor	Conventional
Writing	sentence.	Target	Writing
Grade 4	EE.L.4.2.d Spell words phonetically,	Successor	<u>EE.L.4.2.a</u>
	drawing on knowledge of letter-sound		<u>EE.L.4.2.d</u>
	relationships, and/or common spelling		<u>EE.W.4.2.b</u>
	patterns.		
	EE.W.4.2.b List words, facts, or details		
	related to the topic.		

#### Grade 5 English Language Arts – Reading

Testlet Name	Essential Element	Linkage	Linkage Level	Familiar or
		Level	Description	Unfamiliar Text
ELA.RL.5.6.IP	RL.5.6: Determine the	Initial	Can recognize when he	Reading
	point of view of the	Precursor	or she encounters	Literature
	narrator		familiar people, objects,	Familiar Text
			places, and events.	Visiting Friends

Testlet Name	Essential Element	Linkage	Linkage Level	Familiar or
		Level	Description	Unfamiliar Text
ELA.RL.5.9.IP	RL.5.9: Compare	Initial	Can indicate an object	Reading
	stories, myths, or texts	Precursor	when it is referred to by	Literature
	with similar topics or		name	Familiar Text
	themes.			<u>Grandfather</u>
				<u>Helps His</u>
				<u>Neighbors</u>
ELA.RI.5.5.DP	RI.5.5: Determine if a	Distal	Can identify pictures or	Reading for
	text tells about events,	Precursor	tactile graphics/objects	Information
	gives directions, or		that go with a familiar	Familiar Text
	provides information		text, such as setting,	Choices
	on a topic.		characters, or action	
ELA.RL.5.9.DP	RL.5.9: Compare	Distal	Can understand	Reading
	stories, myths, or texts	Precursor	adjectives in others'	Literature
	with similar topics or		speech	Familiar Text
	themes.			<u>Grandfather</u>
				<u>Helps His</u>
				<u>Neighbors</u>
ELA.RL.5.9.PP	RL.5.9: Compare	Proximal	Can identify and recall	Reading
	stories, myths, or texts	Precursor	how characters' actions	Literature
	with similar topics or		affect the consequences	Familiar Text
	themes.		that occur in the story	<u>Gifts from</u>
			afterwards	<u>Grandma</u>
ELA.RI.5.8.PP	RI.5.8: Identify the	Proximal	Can identify two related	Reading for
	relationship between a	Precursor	points made in an	Information
	specific point and		informational text	Familiar Text
	supporting reasons in			<u>Goats</u>
	an informational text.			
ELA.RI.5.8.T	RI.5.8: Identify the	Target	Can find out how	Reading for
	relationship between a		specific points made by	Information
	specific point and		an author in an	Unfamiliar Text
	supporting reasons in		informational text relate	
	an informational text.		to the reasons	
			supporting it	

## Grade 5 English Language Arts – Writing

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Emergent	EE.W.5.2.b Provide facts, details, or	Initial Precursor	Emergent
Writing	other information related to the topic.	Distal Precursor	Writing
Grade 5	EE.W.5.2.a Introduce a topic and write		<u>EE.W.5.2.b</u>
	to convey information about it including		<u>EE.W.5.2.a</u>
	visual, tactual, or multimedia		
	information as appropriate.		
Conventional	EE.W.5.2.b Provide facts, details, or	Proximal Precursor	Conventional
Writing	other information related to the topic.	Target	Writing
Grade 5		Successor	<u>EE.W.5.2.b</u>
			<u>EE.W.5.2.a</u>

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
	EE.W.5.2.a Introduce a topic and write		
	to convey information about it including		
	visual, tactual, or multimedia		

#### Grade 6 English Language Arts – Reading

Testlet Name	Essential Element	Linkage	Linkage Level	Familiar or
		Level	Description	Unfamiliar Text
ELA.RL.6.2.IP	RL.6.2: Identify details in a text that are related to the theme or central idea.	Initial Precursor	Can pair an object with a picture, tactile graphic, or other symbolic representation of the object.	<i>Reading Literature</i> Familiar Text <u>Visiting Diana</u>
ELA.RL.6.3.IP	RL.6.3: Can identify how a character responds to a challenge in story.	Initial Precursor	Can perform requested actions on objects. ("Kiss it. Throw it.")	<i>Reading Literature</i> Familiar Text <u>Visiting Diana</u>
ELA.RL.6.2.DP	RL.6.2: Identify details in a text that are related to the theme or central idea.	Distal Precursor	Can identify elements in a story (characters, other key details in the text) when asked.	<i>Reading Literature</i> Familiar Text <u>Anne</u>
ELA.RL.6.4.DP	RL.6.4: Determine how word choice changes the meaning in a text.	Distal Precursor	Can demonstrate an understanding of words with opposite meanings (e.g., cold, hot, up, down).	<i>Reading Literature</i> Familiar Text <u>Visiting Diana</u>
ELA.RI.6.6.DP	RI.6.6: Identify words or phrases in the text that describe or show the author's point of view.	Distal Precursor	Can identify the feelings of specific characters in narratives.	<i>Reading for Information</i> Familiar Text <u>Libraries</u>
ELA.RI.6.8.DP	RI.6.8: Distinguish claims in a text supported by reason.	Distal Precursor	Can identify the details that have some relationship to the topic of a paragraph in an informational text.	<i>Reading for Information</i> Unfamiliar Text

## Grade 6 English Language Arts – Writing

Testlet Name	Essential Element	Linkage Level	Linkage Level
			Description
Emergent Writing	EE.L.6.2.b Spell untaught words	Initial Precursor	Emergent Writing
Grade 6	phonetically, drawing on letter-sound	Distal Precursor	<u>EE.L.6.2.b</u>
	relationships and common spelling		<u>EE.W.6.2.a</u>
	patterns.		<u>EE.W.6.2.b</u>

Essential Element	Linkage Level	Linkage Level Description
EE.W.6.2.a Introduce a topic and write to convey ideas and information about it including visual, tactual, or multimedia information as appropriate. EE.W.6.2.b Provide facts, details, or other information related to the topic.		
EE.L.6.2.b Spell untaught words phonetically, drawing on letter-sound relationships and common spelling patterns. EE.W.6.2.a Introduce a topic and write to convey ideas and information about it including visual, tactual, or multimedia information as appropriate. EE.W.6.2.b Provide facts, details, or	Proximal Precursor Target Successor	Conventional Writing <u>EE.L.6.2.b</u> <u>EE.W.6.2.a</u> <u>EE.W.6.2.b</u>
	<ul> <li>EE.W.6.2.a Introduce a topic and write to convey ideas and information about it including visual, tactual, or multimedia information as appropriate.</li> <li>EE.W.6.2.b Provide facts, details, or other information related to the topic.</li> <li>EE.L.6.2.b Spell untaught words phonetically, drawing on letter-sound relationships and common spelling patterns.</li> <li>EE.W.6.2.a Introduce a topic and write to convey ideas and information about it including visual, tactual, or multimedia information as appropriate.</li> </ul>	EE.W.6.2.a Introduce a topic and write to convey ideas and information about it including visual, tactual, or multimedia information as appropriate. EE.W.6.2.b Provide facts, details, or other information related to the topic.Proximal PrecursorEE.L.6.2.b Spell untaught words phonetically, drawing on letter-sound relationships and common spelling patterns.Proximal SuccessorEE.W.6.2.a Introduce a topic and write to convey ideas and information about it including visual, tactual, or multimedia information as appropriate. EE.W.6.2.b Provide facts, details, or

### Grade 7 English Language Arts – Reading

Testlet Name	Essential Element	Linkage	Linkage Level	Familiar or
		Level	Description	Unfamiliar Text
ELA.RI.7.3.DP	RI.7.3: Determine how	Distal	Can determine which of	Reading for
	two individuals,	Precursor	the points that the author	Information
	events, or ideas in a		makes in an informational	Unfamiliar Text
	text are related.		text are the most	
			important.	
ELA.RI.7.4.T	RI.7.4: Determine how	Target	Can determine how word	Reading for
	words or phrases are		choice in an informational	Information
	used to persuade or		text is used to persuade or	Unfamiliar Text
	inform a text.		inform.	

## Grade 7 English Language Arts – Writing

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Emergent	EE.L.7.2.a Use end punctuation when writing	Initial Precursor	Emergent
Writing	a sentence or question.	Distal Precursor	Writing
Grade 7	EE.L.7.2.b Spell words phonetically, drawing		<u>EE.L.7.2.a</u>
	on knowledge of letter-sound relationships		<u>EE.L.7.2.b</u>
	and/or common spelling patterns.		<u>EE.W.7.2.a</u>
	EE.W.7.2.a Introduce a topic and write to		<u>EE.W.7.2.b</u>
	convey ideas and information about it		<u>EE.W.7.2.d</u>
	including visual, tactual, or multimedia		
	information as appropriate.		
	EE.W.7.2.b Provide facts, details, or other		
	information related to the topic.		
	EE.W.7.2.d Select domain-specific vocabulary		
	to use in writing about the topic.		

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Conventional	EE.L.7.2.a Use end punctuation when writing	Proximal	Conventional
Writing	a sentence or question.	Precursor	Writing
Grade 7	EE.L.7.2.b Spell words phonetically, drawing	Target	<u>EE.L.7.2.a</u>
	on knowledge of letter-sound relationships	Successor	<u>EE.L.7.2.b</u>
	and/or common spelling patterns.		<u>EE.W.7.2.a</u>
	EE.W.7.2.a Introduce a topic and write to		<u>EE.W.7.2.b</u>
	convey ideas and information about it		<u>EE.W.7.2.d</u>
	including visual, tactual, or multimedia		
	information as appropriate.		
	EE.W.7.2.b Provide facts, details, or other		
	information related to the topic.		
	EE.W.7.2.d Select domain-specific vocabulary		
	to use in writing about the topic.		

## Grade 8 English Language Arts – Reading

Testlet Name	Essential Element	Linkage	Linkage Level	Familiar or
		Level	Description	Unfamiliar Text
ELA.RL.8.5.PP	RL.8.5: Compare and	Proximal	Student can compare the	Reading Literature
	contrast the	Precursor	structure of two or more	Unfamiliar Text
	structure of two or		texts (e.g., stories,	
	more texts		poems, or dramas).	
ELA.RI.8.8.T	RI.8.8: Determine the	Target	Can identify an explicitly	Reading for
	argument made by		made argument (must be	Information
	an author in an		overtly stated in the text)	Unfamiliar Text
	informational text		in an informational text.	
			Note - locating the	
			argument is similar to	
			noting the overall main	
			idea. In a persuasive text	
			there is a central	
			argument presented with	
			several claims and	
			evidence to back the	
			claims.	

## Grade 8 English Language Arts – Writing

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Emergent	EE.W.8.2.a Introduce a topic clearly and	Initial Precursor	Emergent
Writing	write to convey ideas and information	Distal Precursor	Writing
Grade 8	about it including visual, tactual, or		<u>EE.W.8.2.a</u>
	multimedia information as appropriate.		<u>EE.W.8.2.b</u>
	EE.W.8.2.b Write one or more facts or		<u>EE.W.8.2.c</u>
	details related to the topic.		<u>EE.W.8.2.d</u>
	EE.W.8.2.c Write complete thoughts as		<u>EE.W.8.2.f</u>
	appropriate.		

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
	EE.W.8.2.d Use domain specific vocabulary related to the topic. EE.W.8.2.f Provide a closing.		
Conventional Writing Grade 8	EE.W.8.2.a Introduce a topic clearly and write to convey ideas and information about it including visual, tactual, or multimedia information as appropriate. EE.W.8.2.b Write one or more facts or details related to the topic. EE.W.8.2.c Write complete thoughts as appropriate. EE.W.8.2.d Use domain specific vocabulary related to the topic. EE.W.8.2.f Provide a closing.	Proximal Precursor Target Successor	Conventional Writing EE.W.8.2.a EE.W.8.2.b EE.W.8.2.c EE.W.8.2.d EE.W.8.2.f

## Grades 9 and 10 English Language Arts – Reading

Testlet Name	Essential Element	Linkage	Linkage Level	Familiar or
		Level	Description	Unfamiliar Text
ELA.RI.9-10.2.IP	RI.9-10.2: Determine the	Initial	Can identify the	Reading for
	central idea of the text	Precursor	concrete details,	Information
	and select details to		such as	Familiar Text
	support it.		individuals,	Table Manners
			events, or ideas in	
			familiar	
			informational	
			texts.	
ELA.RL.9-10.4.T	RL.9-10.4: Determine the	Target	Can ascertain the	Reading
	meaning of words and		figurative	Literature
	phrases as they are used		meanings of	Unfamiliar Text
	in a text, including idioms,		words and	
	analogies, and figures of		phrases in	
	speech.		narratives, such as	
			common idioms,	
			analogies, and	
			figures of speech.	

#### Grades 9 and 10 English Language Arts – Writing

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Emergent Writing	EE.L.9-10.2.c Spell most single-syllable	Initial Precursor	Emergent
Grade 9-10	words correctly and apply knowledge	Distal Precursor	Writing
	of word chunks in spelling longer		<u>EE.L.9-10.2.c</u>
	words.		<u>EE.W.9-10.2.c</u>
	EE.W.9-10.2.c Use complete, simple		<u>EE.W.9-10.2.d</u>
	sentences as appropriate.		<u>EE.W.9-10.2.f</u>
			<u>EE.W.9-10.2.a</u>

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
	EE.W.9-10.2.d Use domain specific vocabulary when writing claims related to a topic of study or text. EE.W.9-10.2.f Provide a closing or concluding statement. EE.W.9-10.2.a Introduce a topic clearly and use a clear organization to write about it including visual, tactual, or multimedia information as appropriate. EE.W.9-10.2.b Develop the topic with facts or details.		<u>EE.W.9-10.2.b</u>
Conventional Writing Grade 9-10	<ul> <li>EE.L.9-10.2.c Spell most single-syllable words correctly and apply knowledge of word chunks in spelling longer words.</li> <li>EE.W.9-10.2.c Use complete, simple sentences as appropriate.</li> <li>EE.W.9-10.2.d Use domain specific vocabulary when writing claims related to a topic of study or text.</li> <li>EE.W.9-10.2.f Provide a closing or concluding statement.</li> <li>EE.W.9-10.2.a Introduce a topic clearly and use a clear organization to write about it including visual, tactual, or multimedia information as appropriate.</li> <li>EE.W.9-10.2.b Develop the topic with facts or details.</li> </ul>	Proximal Precursor Target Successor	Conventional Writing <u>EE.L.9-10.2.c</u> <u>EE.W.9-10.2.d</u> <u>EE.W.9-10.2.f</u> <u>EE.W.9-10.2.a</u> <u>EE.W.9-10.2.b</u>

## Grades 11 and 12 English Language Arts – Reading

Testlet Name	Essential Element	Linkage Level	Linkage Level Description	Familiar or Unfamiliar Text
ELA.RI.11-12.5.IP	RI.11-12.5: Determine whether the structure of a text enhances an author's claim.	Initial Precursor	Can identify the concrete details, such as individuals, events, or ideas in familiar informational texts.	<i>Reading for Information</i> Familiar Text <u>Business People</u>
ELA.RI.11-12.8.IP	RI.11-12.8: Determine whether the claims and	Initial Precursor	Realizes that what he or she is	Reading for Information

Testlet Name	Essential Element	Linkage Level	Linkage Level Description	Familiar or Unfamiliar Text
	reasoning enhance the author's argument in an informational text.		thinking or viewing may or may not be the same as what other people see or think.	Familiar Text <u>Fun In Different</u> <u>Weather</u>
ELA.RL.11-12.1.PP	RL.11-12.1: Analyze a text to determine its meaning and cite textual evidence to support explicit and implicit understandings.	Proximal Precursor	Can analyze a narrative text to determine what is its explicit meaning based on the information directly stated in it.	<i>Reading Literature</i> Unfamiliar Text

#### Grades 11 and 12 English Language Arts – Writing

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Emergent Writing	EE.W.11-12.2.c Use complete,	Initial Precursor	Emergent
Grade 11-12	simple sentences, as well as	Distal Precursor	Writing
	compound and other complex		<u>EE.W.11-12.2.c</u>
	sentences as appropriate.		<u>EE.W.11-12.2.d</u>
	EE.W.11-12.2.d Use domain specific		<u>EE.W.11-12.2.f</u>
	vocabulary when writing claims		<u>EE.L.11-12.2.b</u>
	related to a topic of study or text.		<u>EE.W.11-12.2.a</u>
	EE.W.11-12.2.f Provide a closing or		<u>EE.W.11-12.2.b</u>
	concluding statement.		
	EE.L.11-12.2.b Spell most single-		
	syllable words correctly and apply		
	knowledge of word chunks in		
	spelling longer words.		
	EE.W.11-12.2.a Introduce a topic		
	clearly and write an informative or		
	explanatory text that conveys ideas,		
	concepts, and information including visual, tactual, or multimedia		
	information as appropriate.		
	EE.W.11-12.2.b Develop the topic		
	with relevant facts, details, or		
	quotes.		
Conventional	EE.W.11-12.2.c Use complete,	Proximal Precursor	Conventional
Writing	simple sentences, as well as	Target	Writing
Grade 11-12	compound and other complex	Successor	<u>EE.W.11-12.2.c</u>
	sentences as appropriate.		<u>EE.W.11-12.2.d</u>
			<u>EE.W.11-12.2.f</u>

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
	EE.W.11-12.2.d Use domain specific vocabulary when writing claims related to a topic of study or text. EE.W.11-12.2.f Provide a closing or concluding statement. EE.L.11-12.2.b Spell most single- syllable words correctly and apply knowledge of word chunks in spelling longer words. EE.W.11-12.2.a Introduce a topic clearly and write an informative or explanatory text that conveys ideas, concepts, and information including visual, tactual, or multimedia information as appropriate. EE.W.11-12.2.b Develop the topic with relevant facts, details, or quotes.		EE.L.11-12.2.b EE.W.11-12.2.a EE.W.11-12.2.b

### Mathematics Released Testlets

#### Grade 3 Mathematics

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Math.3.NF.1-3.IP	3.NF.1-3: Differentiate a fractional part from a whole.	Initial Precursor	Recognize some.
Math 3.OA.4 IP	3.OA.4: Solve addition and subtraction problems when result is unknown, limited to operands and results within 20.	Initial Precursor	Recognize separateness. Recognize set.
Math 3.G.2 PP	3.G.2: Recognize that shapes can be partitioned into equal areas.	Proximal Precursor	Model equal part. Partition circle into 2 equal parts. Partition circle into 3 equal parts. Partition circle into 4 equal parts. Partition a rectangle into rows and columns. Partition rectangle into 2 equal parts.
Math 3.MD.1 PP	3.MD.1: Tell time to the hour on a digital clock.	Proximal Precursor	Recognize the hour on a digital clock. Recognize the minute on a digital clock.
Math 3.OA.8 PP	3.OA.8: Solve one-step real-world problems using addition and subtraction within 20.	Proximal Precursor	Determine the unknown in an addition equation. Determine the unknown in a subtraction equation.

#### Grade 4 Mathematics

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Math 4.MD.2.d DP	4.MD.2.d: Identify coins (penny, nickel,	Distal	Recognize attribute
	dime, quarter) and their values.	Precursor	values.
Math.4.NBT.3.PP	4.NBT.3: Use place value understanding to round multi-digit whole numbers to any place.	Proximal Precursor	Explain place value for ones and tens. Explain the relationship between rounding and place value.
Math 4.MD.6 PP	4.MD.6: Identify angles as larger and smaller.	Proximal Precursor	Recognize more amount. Recognize less amount.
Math 4.NBT.4 T	4.NBT.4: Add and subtract two-digit whole numbers.	Target	Add within 100 where all addends are multiple of 10.

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
			Add within 100. Add within 100 with a 2 digit number and a multiple of 10. Subtract within 100 where both numbers are multiple of 10. Subtract within 100. Subtract a multiple of 10 from a 2 digit number within 100.
Math.4.G.1.T	4.G.1: Recognize parallel lines and intersecting lines.	Target	Recognize intersecting lines/line segments. Recognize parallel lines/line segments.

#### Grade 5 Mathematics

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Math.5.G.1-4.PP	5.G.1-4: Sort two-dimensional figures and identify the attributes (angles, number of sides, corners, color) they have in common.	Proximal Precursor	Describe attributes of shape.
Math 5.NBT.4 T	5.NBT.4: Use place value understanding to round decimals to any place.	Target	Round whole numbers 0-100 to the nearest ten.
Math 5.MD.3 S	5.MD.3: Identify common three- dimensional shapes.	Successor	Use geometric shapes to describe objects. Describe attributes of shapes.
Math 5.NBT.5 S	5.NBT.5: Multiply whole numbers up to 5 × 5.	Successor	Apply the relationship between multiplication and division.

#### Grade 6 Mathematics

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Math.6.NS.5-8.IP	6.NS.5-8: Understand that positive and negative numbers are used together to describe quantities having opposite directions or values (e.g., temperature above/below zero).	Initial Precursor	Recognize separateness. Recognize set.
Math 6.EE.1-2 IP	6.EE.1-2: Identify equivalent number sentences.	Initial Precursor	Combine sets. Compare sets.
Math 6.NS.5-8 PP	6.NS.5-8: Understand that positive and negative numbers are used together to	Proximal Precursor	Recognize opposite numbers.

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
	describe quantities having opposite directions or values (e.g., temperature above/below zero).		
Math 6.NS.5-8 T	6.NS.5-8: Understand that positive and negative numbers are used together to describe quantities having opposite directions or values (e.g., temperature above/below zero).	Target	Use positive and negative numbers in real-world contexts.
Math 6.G.1 T	6.G.1: Solve real world and mathematical problems about area using unit squares.	Target	Solve word problems involving area of rectangles.

#### Grade 7 Mathematics

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Math 7.NS.2.a IP	7.NS.2.a: Solve multiplication problems	Initial	Recognize
	with products to 100.	Precursor	separateness.
			Recognize set.
Math 7.G.5 DP	7.G.5: Recognize angles that are acute,	Distal	Recognize line.
	obtuse, and right.	Precursor	Recognize point.
			Recognize ray.
Math 7.EE.1 DP	7.EE.1: Use the properties of	Distal	Model associativity of
	operations as strategies to	Precursor	multiplication.
	demonstrate that expressions are		Model additive
	equivalent.		commutativity.
			Model associativity of
			addition.
			Model multiplicative
			commutativity.

#### Grade 8 Mathematics

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Math 8.EE.7 IP	8.EE.7: Solve simple algebraic equations with one variable using	Initial Precursor	Combine sets. Partition sets.
	addition and subtraction.		
Math.8.EE.1.DP	8.EE.1: Identify the meaning of an exponent (limited to exponents of 2 and 3).	Distal Precursor	Explain repeated addition. Represent repeated addition with a model. Solve repeated addition problems.
Math 8.F.1-3 DP	8.F.1-3: Given a function table containing at least 2 complete ordered pairs, identify a missing number that completes another ordered pair (limited to linear functions).	Distal Precursor	Recognize growing patterns. Recognize shrinking patterns.

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Math.8.NS.2.a.PP	8.NS.2.a: Use rational approximations of irrational numbers to compare the size of irrational numbers locate them approximately on a number line diagram, and estimate the value of expressions (e.g., $\pi$ 2).	Proximal Precursor	Explain the decimal point. Represent a fraction with a denominator of 10 as a decimal.
Math 8.G.9 S	8.G.9: Use the formulas for perimeter, area, and volume to solve real world and mathematical problems (limited to perimeter and area of rectangles and volume of rectangular prisms).	Successor	Solve word problems involving volume of rectangular prisms. Solve word problems involving area of rectangles. Solve word problems involving perimeter of polygons.

#### **High School Mathematics**

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Math N-CN.2.b IP	N-CN.2.b: Solve real world problems involving addition and subtraction of	Initial Precursor	Recognize set. Recognize
	decimals and whole numbers, using models when needed.		separateness.
Math A-SSE.4 IP	Determine the successive term in a geometric sequence given the common ration	Initial Precursor	Classify. Contrast objects. Order objects.
Math S-ID.3 IP	S-ID.3: Interpret general trends on a graph or chart	Initial Precursor	Order objects. Classify.
Math G.MG.1-3 PP	G-MG.1-3: Use properties of geometric shapes to describe real-life objects.	Proximal Precursor	Recognize squares, circles, triangles, rectangles, cubes, cones, cylinders, and/or spheres.
Math N.CN.2.b T	N-CN.2.b: Solve real world problems involving addition and subtraction of decimals and whole numbers, using models when needed.	Target	Solve word problems involving addition with rational numbers. Solve word problems involving subtraction with rational numbers.

### Science Released Testlets

#### Elementary: Physical, Life, Earth and Space Science

Testlet	Essential Element	Linkage	Linkage Level
Name		Level	Description
Science 5.ESS1-2 P	Earth & Space Science 5.ESS1-2: Represent and interpret data on a picture, line, or bar graph to show seasonal patterns in the length of daylight hours. Instructional Activities: The Daylight Hours	Precursor	Recognize patterns about length of daylight hours over time (e.g., week to week, month to month)
Science 5.ESS2-1 I	Earth & Space Science 5.ESS2-1: Develop a model showing how water (hydrosphere) affects the living things (biosphere) found in a region.	Initial	Anticipates routine (e.g., clothes to wear, activities to do) to follow when it is raining
Science 5.ESS3-1 I	Earth & Space Science 5.ESS3-1: Develop a model showing how water (hydrosphere) affects the living things (biosphere) found in a region.	Initial	Identify one way to protect a recourse of Earth (e.g., put paper om the recycling bin)
Science 5.ESS3-1 P	Earth & Space Science 5.ESS3-1: Develop a model showing how water (hydrosphere) affects the living things (biosphere) found in a region.	Precursor	Compare two methods people can use to help protect the Earth's resources
Science 5.ESS3-1 T	Earth & Space Science 5.ESS3-1: Develop a model showing how water (hydrosphere) affects the living things (biosphere) found in a region.	Target	Use information to describe how people can help protect the Earth's resources and how that affects the environment
Science 5.PS1-2 T	<b>Physical Science</b> 5.PS1-2: Measure and compare weights of substances before and after heating, cooling, or mixing substances to show that weight of matter is conserved.	Target	Measure and compare weights of substances before and after heating, cooling, or mixing substances to show that weight of matter is conserved.

#### Middle School: Physical, Life, Earth and Space Science

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
Science MS.ESS3-3 T	<b>Earth &amp; Space Science</b> MS.ESS3-3: Develop a plan to monitor and minimize a human impact on the local environment (e.g., water, land, pollution).	Target	Develop a plan to monitor and minimize a human impact on the local environment (e.g., water, land, pollution)
Science MS.LS1-5 I	Life Science MS.LS1-5: Interpret data to show that environmental resources (e.g., food, light, space, water) influence growth of organisms (e.g., drought decreasing plant growth, fertilizer increasing plant growth, different	Initial	Match organisms to their habitats

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
	varieties of plant seeds growing at different rates in different conditions, fish growing larger in large ponds than small ponds).		
Science MS.LS2-2 I	Life Science MS.LS2-2: Use models of food chains/webs to identify producers and consumers in aquatic and terrestrial ecosystems. <u>Instructional Activity: What Animals Eat</u>	Initial	Identify food that animals eat
Science MS.LS2-2 P	Life Science MS.LS2-2: Use models of food chains/webs to identify producers and consumers in aquatic and terrestrial ecosystems. Instructional Activity: What Animals Eat	Precursor	Classify animals based on what they eat (e.g., herbivore, omnivore, carnivore)
Science MS.LS2-2 T	Life Science MS.LS2-2: Use models of food chains/webs to identify producers and consumers in aquatic and terrestrial ecosystems. <u>Instructional Activity: What Animals Eat</u>	Target	Use models of food chains/webs to identify producers and consumers in aquatic and terrestrial ecosystems.
Science MS.PS1-2 P	<b>Physical Science</b> MS.PS.1-2: Interpret and analyze data on the properties (e.g., color, texture, odor, and state of matter) of substances before and after chemical changes have occurred (e.g., burning sugar or burning steel wool, rust, effervescent tablets). <u>Instructional Activity: Chemical Changes</u>	Precursor	Gather data on the properties (e.g., color, texture, odor, and state of matter) of substances before and after chemical changes have occurred (e.g., burning sugar or burning steel wool, rust, effervescent tablets)
Science MS.PS2-2 P	<b>Physical Science</b> MS.PS2-2: Investigate and predict the change in motion of objects based on the forces acting on those objects.	Precursor	Investigate and identify ways to change the motion of an object (e.g. change an incline's slope to make an object go slower, faster, farther)
Science MS.PS3-3 I	<b>Physical Science</b> MS.PS3-3: Test and refine a device (e.g., foam cup, insulated box, or thermos) to either minimize or maximize thermal energy transfer (e.g., keeping liquids hot or cold, preventing liquids from freezing, keeping hands warm in cold temperatures).	Initial	Identify objects/materials used to minimize or maximize thermal energy transfer (e.g., gloves, vacuum flask, insulated hot pd holder or foam cup)
Science MS.LS1-2 P	Life Science HS.LS1-2: Use a model to illustrate the organization and interaction of major organs into systems (e.g., circulatory, respiratory,	Precursor	Identify which organs work for a specific function

Testlet Name	Essential Element	Linkage Level	Linkage Level Description
	digestive, sensory) in the body to provide specific functions.		

## High School: Physical, Life, Earth and Space Science

Testlet	Essential Element	Linkage	Linkage Level
Name		Level	Description
Science HS.LS1-2 T	Life Science HS.LS1-2: Use a model to illustrate the organization and interaction of major organs into systems (e.g., circulatory, respiratory, digestive, sensory) in the body to provide specific functions. Instructional Activity: Respiratory System	Target	Use a model to illustrate the organization and interaction of major organs into systems (e.g., circulatory, respiratory, digestive, sensory) in the body to provide specific functions
Science HS.LS4-2 P	Life Science HS.LS4-2: Explain how the traits of particular species allow them to survive in their specific environments.	Precursor	Identify factors in an environment that require special traits to survive
Science HS.LS4-2 T	Life Science HS.LS4-2: Explain how the traits of particular species allow them to survive in their specific environments.	Target	Explain how the traits of particular species allow them to survive in their specific environments
Science HS.PS2-3 P	<b>Physical Science</b> HS.PS2-3: Evaluate the effectiveness of safety devices and design a solution that could minimize the force of a collision	Precursor	Use data to compare the effectiveness of safety devises to determine which best minimizes the force of a collision
Science HS.PS3-4 I	Physical Science HS.PS3-4: Investigate and predict the temperatures of two liquids before and after combining to show uniform energy distribution.	Initial	Compare relative difference in temperature (warmth, coldness) of two liquids
Science HS.PS3-4 P	Physical Science HS.PS3-4: Investigate and predict the temperatures of two liquids before and after combining to show uniform energy distribution.	Precursor	Compare the temperatures of two liquids of different temperatures before and after combining

## **Demo Student Accounts for Released Testlets**

Released testlets are only available using demo student accounts.

The following tables identify demo student account login information to access released testlets in Kite Student Portal. The demo student accounts differ in the Personal Needs and Preferences settings that will appear in the released testlets. Choose the demo student account that best meets your student's need to access the content. The first table provides demo student account information for ELA and mathematics, and the second table provides demo student account information for science. Following this section of demo student account information, you will find information on how to download, install, open, and close the Kite Student Portal software.

Name	Password	PNP Profile Supports Turned On
demo.sue28	sand3	Spoken audio: voice source = synthetic, read at start = false, spoken preference = text and graphics, audio for directions only = false. Contrast color: Green text on white background
demo.sue29	wall3	None*
demo.sue30	swept	Single-switch: scan speed = 4 seconds, auto scan = manual override, auto repeat scan frequency = infinity
demo.sue31	topic	2x magnification
demo.sue33	void7	4x magnification and invert color choice
demo.sue34	nine7	Color overlay (green)
demo.sue35	jar71	Single-switch: scan speed = 5 seconds, initial delay = 5 seconds, auto repeat scan frequency = 2
demo.sue36	stop3	Spoken audio: voice source = synthetic, read at start = false, spoken preference = NonVisual, audio for directions only = false.
demo.sue37	after	5x magnification
demo.lisa.25	bank9	N/A; Writing testlets are available with this account

#### English Language Arts and Mathematics Demo Accounts

Use the following demo student accounts to access ELA and mathematics released testlets.

\*No special settings are required for two-switch users. Use **Tab** to navigate, and **Enter** to select. Two-switch users may use any of the demo logins above except demo.sue30 and demo.sue35 because those two logins are especially for single-switch scanning users.

#### Science Demo Accounts

Use the following demo student accounts to access science released testlets.

NOTE: When using a demo student account to access science released testlets in Kite Student Portal, log in using the desired username and password and then select science on the left side of the window. Released testlets will only appear when science is selected after log in.

Name	Password	PNP Profile Supports Turned On
demo.lisa.40	quite	None*
demo.lisa.41	inch8	Color overlay (green)
		Spoken audio: voice source = synthetic, read at start = false, spoken preference = text and graphics, audio for directions only = false,
demo.lisa.42	self5	Contrast color = green on white
demo.lisa.43	cast9	Spoken audio: voice source = synthetic, read at start = false, spoken preference = NonVisual, audio for directions only = false
demo.lisa.44	toss8	Single-switch: scan speed = 4 seconds, auto scan = manual override, auto repeat scan frequency = infinity
		Single-switch: scan speed = 5 seconds, initial delay = 5 seconds, auto
demo.lisa.45	cusp4	repeat scan frequency = 2
demo.lisa.46	daze4	2x magnification
demo.lisa.47	brave	4x magnification and invert color choice
demo.lisa.48	toner	5x magnification

\*No special settings are required for two-switch users. Use **Tab** to navigate, and **Enter** to select. Two-switch scanning will not work with demo.lisa.44 or demo.lisa.45 because those two logins are especially for single-switch scanning users.

## Kite Student Portal Software

In this section you will find helpful information for downloading, installing, opening, and closing the Kite Student Portal software. Following this section are steps to successfully navigate in Kite Student Portal and access released testlets.

#### Downloading and Installing Kite Student Portal Software

To download the Kite Student Portal software, perform the following steps.

1. Navigate to the KITE<sup>®</sup> SUITE menu at <u>https://dynamiclearningmaps.org/</u>.

ABOUT US STATES KITE® SUITE PROFESSIONAL DEVELOPME	ent research
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2. Select the appropriate option from the list of available download types based on the machine being used for download.

NOTE: Windows users are encouraged to use the .exe file for all installations unless you prefer a .msi file. MSI files have an additional dependency for Microsoft Visual C++ which you will be prompted to install when Student Portal installation is complete.

		IAMIC® NG MAPS	
STATES	KITE <sup>®</sup> SUITE	PROFESSIONAL DEVELOPM	IENT RESEARCH
	<b>Status</b> Requirements Troubleshooting	Downloads Windows (.EXE)↓ Windows (.MSI)↓ Mac↓ iPad <sup>II</sup> Chromebook <sup>III</sup>	Instructions Windows <sup>교</sup> Mac <sup>교</sup> iPad <sup>교</sup> Chromebook <sup>교</sup>

- 3. Select Save File.
- 4. To install the Kite Student Portal software, locate and open the downloaded file.
- 5. On the Open File–Security Warning Dialog box, select Run, Run Anyway, or Install.
- 6. Complete the installing wizard by selecting Next at the bottom right of the dialog box.

NOTE: After accepting the License Agreement, most machines will display a message confirming that Kite Student Portal may make changes to the device. Select Yes.

7. When the installation is complete, select Finish.

#### **Opening Kite Student Portal Software**

Once the Kite Student Portal software is successfully downloaded and installed, users can access the software by navigating to the Kite Student Portal icon on your desktop, through the Start menu (Windows), or via Finder Application (Mac).

#### **Closing Kite Student Portal Software**

To close Kite Student Portal software securely, perform the following steps.

1. Select the Sign Out button.



2. Select the Close Kite button.

Close Kite

## **Accessing Released Testlets**

In this section you will find steps to successfully navigate Kite Student Portal and access released testlets.

HINT: Kite Student Portal must be installed before you can access released testlets. General installation information is available in the <u>Kite Student Portal</u> <u>Software</u> section of this guide.

Use the following steps to access released testlets.

1. Select the Kite Student Portal icon on the testing device.



2. Enter one of the demo student's username and password from the <u>Demo Student Accounts</u> <u>for Released Testlets</u> section of this guide; select **SIGN IN**.



3. Select PRACTICE FIRST.

		📲 Sign Out
Welcome back,	First1095593!	
TAKE A TEST⊕		
© 2018 University of Kan	sas. All Rights Reserved.	

4. To access released testlets, select the appropriate subject and scroll to the desired testlet.

Please select a practice test to take.			
	Dynamic Learning Maps		
English Language Arts Mathematics Other	ELA.RI.3.2.S	Take Test (⇒)	
	ELA.RI.3.8.S	Take Test 🔿	
	ELA.RI.5.8.T	Take Test ⊖	

5. Use the page navigation buttons at the bottom of the screen to see more available testlets in Kite Student Portal.

and the second second	Practice	
actice		
English Language Arts Mathematics	ELA.RI.3.2.S	Take Test 🧔
Other	ELA.RI.3.8.S	Take Test 🤕
	ELA.RI.S.8.T	Take Test (#

6. Select the **Take Test** button next to the desired released testlet.



- 7. Select BEGIN.
- 8. Continue with the testlet, navigating using the **BACK** and **NEXT** buttons. To stop in the middle of a released testlet, select **EXIT DOES NOT SAVE**.



9. To try a different released testlet, either complete the current released testlet or select **EXIT DOES NOT SAVE** to return to the welcome screen.

HINT: To switch between different subject areas or to access different accessibility features, log out and log back in with a different username and password.
 Use the tables in the <u>Demo Student Accounts for Released Testlets</u> section for additional account information.