

The performance levels below are used to reflect the learner's progress towards meeting each Standard.

The levels are:				
3	The learner is meeting grade level expectations for this point in the school year. Performance is characterize by thorough understanding of concepts and skills.			
2	characterized by the ability to apply	*The learner is progressing toward grade level expectations for this point in the school year. Performance is characterized by the ability to apply skills expected at this point in the school year with increasing success. Performance varies regarding accuracy, quality, and level of support needed.		
1	**The learner is not yet meeting grade level expectations for this point in the school year. At this time performance does not yet demonstrate understanding of basic concepts and skills expected at this point in the school year. Performance is inconsistent even with guidance and support. Not assessed during trimester.			
	*Prompting and Support: The student needs guidance and support to successfully engage in tasks aligned to this standard. The teacher asks questions and offers prompting and feedback to help the student engage appropriately and effectively with tasks, and to successfully complete tasks.	**With Teacher Assistance: The teacher has to physically or verbally assist the student in order for the student to engage successfully in tasks aligned to this standard.		



MATHEMATICS			
Trimester 1	Trimester 2	Trimester 3	
Operations & A	lgebraic Thinking		
Learner can consistently use addition and subtraction within 10 to solve word problems with unknowns in all positions; including two or three addends whose sum is less than or equal to 10, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the problem.	Learner can consistently use addition and subtraction within 20 to solve word problems with unknowns in all positions; including two or three addends whose sum is less than or equal to 20, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the problem.	1	
less than or equal to 10, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the	three addends whose sum is less than or equal to 20, e.g., by using objects, drawings, and equations with a symbol for the unknown	•	
	Learner can consistently use addition and subtraction within 10 to solve word problems with unknowns in all positions; including two or three addends whose sum is less than or equal to 10, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the problem. With prompting and support, learner can consistently use addition and subtraction within 10 to solve word problems with unknowns in all positions; including two or three addends whose sum is less than or equal to 10, e.g., by using objects, drawings, and equations with a symbol for the	Departions & Algebraic Thinking Learner can consistently use addition and subtraction within 10 to solve word problems with unknowns in all positions; including two or three addends whose sum is less than or equal to 10, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the problem. With prompting and support, learner can consistently use addition and subtraction within 10 to solve word problems with unknown number to represent the unknowns in all positions; including two or three addends whose sum is less than or equal to 10, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the unknown objects, drawings, and equations with a symbol for the unknown with a symbol for the unknown	



	With teacher assistance, learner can consistently use addition and subtraction within 10 to solve word problems with unknowns in all positions; including two or three addends whose sum is less than or	With teacher assistance, use addition and subtraction within 20 to solve word problems with unknowns in all positions; including two or	With teacher assistance, use addition and subtraction within 20 to solve word problems with unknowns in all positions; including two or three addends whose sum is
1	equal to 10, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the problem.	than or equal to 20, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the problem.	less than or equal to 20, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the problem.
Understand and apply properties of operations and the relationship between addition and subtraction			
3	Learner can consistently apply properties of operations as strategies to add and subtract; demonstrate understanding of subtraction as an unknown-addend problem.	Learner can consistently apply properties of operations as strategies to add and subtract; demonstrate understanding of subtraction as an unknown-addend problem.	Learner can consistently apply properties of operations as strategies to add and subtract; demonstrate understanding of subtraction as an unknown-addend problem.
2	With prompting and support, learner can apply properties of operations as strategies to add and subtract; demonstrate understanding of subtraction as an unknown-addend problem.	With prompting and support, learner can apply properties of operations as strategies to add and subtract; demonstrate understanding of subtraction as an unknown-addend problem.	With prompting and support, learner can apply properties of operations as strategies to add and subtract; demonstrate understanding of subtraction as an unknown-addend problem.
1	With teacher assistance, learner can apply properties of operations as strategies to add and subtract;	With teacher assistance, learner can apply properties of operations as strategies to add and subtract;	With teacher assistance, learner can apply properties of operations as strategies to add and subtract;



	demonstrate understanding of subtraction as an unknown-addend problem.	demonstrate understanding of subtraction as an unknown-addend problem.	demonstrate understanding of subtraction as an unknown-addend problem.
Uses strategies to add and subtract within 20.			
3	Learner can consistently relate counting to addition and subtraction using various strategies (e.g., by counting on 2 to add 2) within 20, demonstrating fluency for addition and subtraction within 10.	using various strategies (e.g., by counting on 2 to add 2) within 20,	Learner can consistently relate counting to addition and subtraction using various strategies (e.g., by counting on 2 to add 2) within 20, demonstrating fluency for addition and subtraction within 10.
2	With prompting and support, Learner can consistently relate counting to addition and subtraction using various strategies (e.g., by counting on 2 to add 2) within 20, demonstrating fluency for addition and subtraction within 5.	on 2 to add 2) within 20,	With prompting and support, learner can consistently relate counting to addition and subtraction using various strategies (e.g., by counting on 2 to add 2) within 20, demonstrating fluency for addition and subtraction within 10.
1	With teacher assistance, learner can consistently relate counting to addition and subtraction using various strategies (e.g., by counting on 2 to add 2) within 20, demonstrating fluency for addition and subtraction within 5.	With teacher assistance, learner can consistently relate counting to addition and subtraction using various strategies (e.g., by counting on 2 to add 2) within 20, demonstrating fluency for addition and subtraction within 10.	With teacher assistance, learner can consistently relate counting to addition and subtraction using various strategies (e.g., by counting on 2 to add 2) within 20, demonstrating fluency for addition and subtraction within 10.
Understand the meaning of the equal sign.			



3	Learner consistently demonstrates understanding of the equal sign, and can determine if equation involving addition and subtraction are true and false.	Learner consistently demonstrates understanding of the equal sign, and can determine if equation involving addition and subtraction are true and false.	Learner consistently demonstrates understanding of the equal sign, and can determine if equation involving addition and subtraction are true and false.
2	With prompting and support, learner demonstrates understanding of the equal sign, and can determine if equation involving addition and subtraction are true and false.	With prompting and support, learner demonstrates understanding of the equal sign, and can determine if equation involving addition and subtraction are true and false.	With prompting and support, learner demonstrates understanding of the equal sign, and can determine if equation involving addition and subtraction are true and false.
1	With teacher assistance, learner demonstrates understanding of the equal sign, and can determine if equation involving addition and subtraction are true and false.	With teacher assistance, learner demonstrates understanding of the equal sign, and can determine if equation involving addition and subtraction are true and false.	With teacher assistance, learner demonstrates understanding of the equal sign, and can determine if equation involving addition and subtraction are true and false.
	Numbers and Ope	rations in Base Ten	,
Extend the counting sequence.			
3	Learner can count to 20, starting at any number less than 20. In this range, learner can read and write numerals and represent a number of objects with a written numeral.	Learner can consistently count to 40, starting at any number less than 40. In this range, learner can read and write numerals and represent a number of objects with a written numeral.	Learner can count to 120, starting at any number less than 120. In this range, learner can read and write numerals and represent a number of objects with a written numeral.



2	With prompting and support, learner can count to 20, starting at any number less than 20. In this range, learner can read and write numerals and represent a number of objects with a written numeral.	With prompting and support, learner can count to 40, starting at any number less than 40. In this range, learner can read and write numerals and represent a number of objects with a written numeral.	learner can count to 120, starting at any number less than 120. In this
1	With teacher assistance learner can count to 20, starting at any number less than 20. In this range, learner can read and write numerals and represent a number of objects with a written numeral.	With teacher assistance, learner can count to 40, starting at any number less than 40. In this range, learner can read and write numerals and represent a number of objects with a written numeral.	With teacher assistance, learner can count to 120, starting at any number less than 120. In this range, learner can read and write numerals and represent a number of objects with a written numeral.
Understand place value.			
3		Learner can demonstrate understanding that a two digit number represents amounts of tens and ones and can compare two digit numbers using the symbols; greater than, less than, and equal to.	Learner can demonstrate understanding that a two digit number represents amounts of tens and ones and can compare two digit numbers using the symbols; greater than, less than, and equal to.
2		With prompting and support, learner can demonstrate understanding that a two digit number represents amounts of tens and ones and can compare two digit numbers using the symbols; greater than, less than, and equal to.	



1	c a a c tt	amounts of tens and ones and can compare two digit numbers using the symbols; greater than, less	With teacher assistance, learner can demonstrate understanding that a two digit number represents amounts of tens and ones and can compare two digit numbers using the symbols; greater than, less than, and equal to.
Use place value understanding and properties of operations to add and subtract.			
3	4 n F e e n fr fr 1 u a a v a a s	10-40(positive or zero differences), using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between	Learner can consistently add within 100, using place value, concrete models, drawings, or strategies. Relating it to an equation and explain the reasoning. Subtract multiples of 10 in the range of 10-90 from multiples of 10 in the range 10-90 (positive or zero differences), using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method and explain the reasoning used.



	With prompting and support, learner can consistently add within 40, using place value, concrete models, drawings, or strategies. Relating it to an equation and explain the reasoning. Subtract multiples of 10 in the range of 10-40 from multiples of 10 in the range 10-90 (positive or zero
2	zero differences), using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method and explain the reasoning used. differences), using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; relate the strategy to a written method and explain the reasoning used.
1	With teacher assistance, learner can consistently add within 40, using place value, concrete models, drawings, or strategies. Relating it to an equation and explain the reasoning. Subtract multiples of 10 in the range of 10-40 from multiples of 10 in the range 10-40 (positive or zero differences), using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship between addition and subtraction; With teacher assistance, learner can consistently add within 100, using place value, concrete models, drawings, or strategies. Relating it to an equation and explain the reasoning. Subtract multiples of 10 in the range of 10-90 from multiples of 10 in the range 10-90 (positive or zero differences), using concrete models or drawings and strategies based on place value, properties of operations, and/or the relationship



		relate the strategy to a written method and explain the reasoning used.	between addition and subtraction; relate the strategy to a written method and explain the reasoning used.
	Measureme	ent and Data	
Measure lengths indirectly and by iterating length units.			
3		Learner can consistently order three objects by length; compare the lengths of two objects indirectly by using a third object; express the length of an object end to end with no gaps or overlaps.	Learner can consistently order three objects by length; compare the lengths of two objects indirectly by using a third object; express the length of an object end to end with no gaps or overlaps.
2		,	With prompting and support, learner can consistently order three objects by length; compare the lengths of two objects indirectly by using a third object; express the length of an object end to end with no gaps or overlaps.
1		With teacher assistance, learner can consistently order three objects by length; compare the lengths of two objects indirectly by using a third object; express the length of an object end to end with no gaps or overlaps.	With teacher assistance, learner can consistently order three objects by length; compare the lengths of two objects indirectly by using a third object; express the length of an object end to end with no gaps or overlaps.
Represent and interpret data.			



3		Learner can consistently organize, represent, and interpret data with up to three categories; ask and answer questions about the data.	Learner can consistently organize, represent, and interpret data with up to three categories; ask and answer questions about the data.
2		With prompting and support, learner can consistently organize, represent, and interpret data with up to three categories; ask and answer questions about the data.	With prompting and support, learner can consistently organize, represent, and interpret data with up to three categories; ask and answer questions about the data.
1		With teacher assistance, learner can consistently organize, represent, and interpret data with up to three categories; ask and answer questions about the data.	With teacher assistance, learner can consistently organize, represent, and interpret data with up to three categories; ask and answer questions about the data.
	Geor	metry	
Reason with shapes and their attributes.			
3			Learner can consistently distinguish between defining and non-defining attributes. Also, partition circles and rectangles into two and four equal shares, using vocabulary such as halves, fourths, and quarters. Demonstrate understanding that decomposing into more equal shares creates smaller shares.



2			With prompting and support, learner can distinguish between defining and non-defining attributes. Also, partition circles and rectangles into two and four equal shares, using vocabulary such as halves, fourths, and quarters. Demonstrate understanding that decomposing into more equal shares creates smaller shares.
1			With teacher assistance, learner can distinguish between defining and non-defining attributes. Also, partition circles and rectangles into two and four equal shares, using vocabulary such as halves, fourths, and quarters. Demonstrate understanding that decomposing into more equal shares creates smaller shares.
ELA			
	Trimester 1	Trimester 2	Trimester 3
Reading - Literature & Informational Text			
Ask and answer questions about key details in a text.			



3	The learner can ask and answer questions about key details in a text, retell the story including key details and demonstrating the understanding of the central message or lesson.	The learner can ask and answer questions about key details in a text, retell the story including key details and demonstrating the understanding of the central message or lesson.	The learner can ask and answer questions about key details in a text, retell the story including key details and demonstrating the understanding of the central message or lesson.
2	With prompting and support, the learner can ask and answer questions about key details in a text, retell the story including key details and demonstrating the understanding of the central message or lesson.	With prompting and support, the learner can ask and answer questions about key details in a text, retell the story including key details and demonstrating the understanding of the central message or lesson.	With prompting and support, the learner can ask and answer questions about key details in a text, retell the story including key details and demonstrating the understanding of the central message or lesson.
1	With teacher assistance, the learner can ask and answer questions about key details in a text, retell the story including key details and demonstrating the understanding of the central message or lesson.	With teacher assistance, the learner can ask and answer questions about key details in a text, retell the story including key details and demonstrating the understanding of the central message or lesson.	With teacher assistance, the learner can ask and answer questions about key details in a text, retell the story including key details and demonstrating the understanding of the central message or lesson.
Describe characters, settings, and major events in a story, using key details.			
3	The learner will use key details from the text to describe characters, setting, and major events.	The learner will use key details from the text to describe characters, setting, and major events.	The learner will use key details from the text to describe characters, setting, and major events.



1	With prompting and support, the learner will use key details from the text to describe characters, setting, and major events. With teacher assistance, the learner will use key details from the text to describe characters, setting, and major events.	With prompting and support, the learner will use key details from the text to describe characters, setting, and major events. With teacher assistance, the learner will use key details from the text to describe characters, setting, and major events.	With prompting and support, the learner will use key details from the text to describe characters, setting, and major events. With teacher assistance, the learner will use key details from the text to describe characters, setting, and major events.
Identify the main topic retell key details of a text.			
3	The learner can state the main topic and identify the details that relate to the topic.	The learner can state the main topic and identify the details that relate to the topic.	The learner can state the main topic and identify the details that relate to the topic.
2	With prompting and support, the learner can state the main topic and identify the details that relate to the topic.	With prompting and support, the learner can state the main topic and identify the details that relate to the topic.	With prompting and support, the learner can state the main topic and identify the details that relate to the topic.
1	With teacher assistance, the learner can state the main topic and identify the details that relate to the topic.	ŕ	With teacher assistance, the learner can state the main topic and identify the details that relate to the topic.
Know and use various text features (e.g., headings, tables of contents, glossaries, electronic menus, icons) to locate key facts or information in a text.			



	<u></u>	<u></u>	<u></u>
	The learner can explain how specific text features can be used	The learner can explain how specific text features can be used to	The learner can explain how specific text features can be used
3	to locate information in a text.	locate information in a text.	to locate information in a text.
2	With prompting and support, the learner can explain how specific text features can be used to locate information in a text.	With prompting and support, the learner can explain how specific text features can be used to locate information in a text.	With prompting and support, the learner can explain how specific text features can be used to locate information in a text.
1	With teacher assistance, the learner can explain how specific text features can be used to locate information in a text.	With teacher assistance, the learner can explain how specific text features can be used to locate information in a text.	With teacher assistance, the learner can explain how specific text features can be used to locate information in a text.
Identify the reasons an author gives to support points in a text.			
3	The learner can identify the reasons, through illustrations and details, reasons an author gives to support points in a text.	The learner can identify the reasons, through illustrations and details, reasons an author gives to support points in a text.	The learner can identify the reasons, through illustrations and details, reasons an author gives to support points in a text.
2	With prompting and support, the learner can identify the reasons, through illustrations and details, reasons an author gives to support points in a text.	With prompting and support, the learner can identify the reasons, through illustrations and details, reasons an author gives to support points in a text.	With prompting and support, the learner can identify the reasons, through illustrations and details, reasons an author gives to support points in a text.
1	With teacher assistance, the learner can identify the reasons, through illustrations and details, reasons an author gives to support points in a text.	With teacher assistance, the learner can identify the reasons, through illustrations and details, reasons an author gives to support points in a text.	With teacher assistance, the learner can identify the reasons, through illustrations and details, reasons an author gives to support points in a text.



	Reading - Fou	ndational Skills	
Know and apply grade-level phonics and word analysis skills in decoding words.			
3	The learner can use strategies to decode an unknown word, including phonetic patterns, context, and other strategies.	The learner can use strategies to decode an unknown word, including phonetic patterns, context, and other strategies.	The learner can use strategies to decode an unknown word, including phonetic patterns, context, and other strategies.
2	With prompting and support, the learner can use strategies to decode an unknown word, including phonetic patterns, context, and other strategies.	With prompting and support, the learner can use strategies to decode an unknown word, including phonetic patterns, context, and other strategies.	With prompting and support, the learner can use strategies to decode an unknown word, including phonetic patterns, context, and other strategies.
1	With teacher assistance, the learner can use strategies to decode an unknown word, including phonetic patterns, context, and other strategies.	With teacher assistance, the learner can use strategies to decode an unknown word, including phonetic patterns, context, and other strategies.	With teacher assistance, the learner can use strategies to decode an unknown word, including phonetic patterns, context, and other strategies.
Read with accuracy and fluency to support comprehension.			
3	The learner can read grade level or above text with proficient accuracy and comprehension.	The learner can read grade level or above text with proficient accuracy and comprehension.	The learner can read grade level or above text with proficient accuracy and comprehension.
2	With prompting and support, the learner can read grade level or above text with proficient accuracy and comprehension.	With prompting and support, the learner can read grade level or above text with proficient accuracy and comprehension.	With prompting and support, the learner can read grade level or above text with proficient accuracy and comprehension.



1	With teacher assistance, the learner can read grade level or above text with proficient accuracy and comprehension. Wr	With teacher assistance, the learner can read grade level or above text with proficient accuracy and comprehension.	With teacher assistance, the learner can read grade level or above text with proficient accuracy and comprehension.		
Write to compose opinion, narrative, or informative texts.					
3	The learner can write a piece in which they include an opening, details, and provide a sense of closure.	The learner can write a piece in which they include an opening, details, and provide a sense of closure.	The learner can write a piece in which they include an opening, details, and provide a sense of closure.		
2	With prompting and support, the learner can write a piece in which they include an opening, details, and provide a sense of closure.	With prompting and support, the learner can write a piece in which they include an opening, details, and provide a sense of closure.	With prompting and support, the learner can write a piece in which they include an opening, details, and provide a sense of closure.		
1	With teacher assistance, the learner can write a piece in which they include an opening, details, and provide a sense of closure.	With teacher assistance, the learner can write a piece in which they include an opening, details, and provide a sense of closure.	With teacher assistance, the learner can write a piece in which they include an opening, details, and provide a sense of closure.		
	Speaking and Listening				
Participate in collaborative conversations with diverse partners about grade 1 topics and texts with peers and adults in small and larger groups.					



3	The learner can participate in collaborative conversations while following agreed upon rules for discussions, building on other's talk, and asking questions to clarify.	The learner can participate in collaborative conversations while following agreed upon rules for discussions, building on other's talk, and asking questions to clarify.	The learner can participate in collaborative conversations while following agreed upon rules for discussions, building on other's talk, and asking questions to clarify.
2	With prompting and support, the learner can participate in collaborative conversations while following agreed upon rules for discussions, building on other's talk, and asking questions to clarify.	With prompting and support, the learner can participate in collaborative conversations while following agreed upon rules for discussions, building on other's talk, and asking questions to clarify.	With prompting and support, the learner can participate in collaborative conversations while following agreed upon rules for discussions, building on other's talk, and asking questions to clarify.
1	With teacher assistance, the learner can participate in collaborative conversations while following agreed upon rules for discussions, building on other's talk, and asking questions to clarify.	With teacher assistance, the learner can participate in collaborative conversations while following agreed upon rules for discussions, building on other's talk, and asking questions to clarify.	With teacher assistance, the learner can participate in collaborative conversations while following agreed upon rules for discussions, building on other's talk, and asking questions to clarify.
	Lanç	guage	
Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing.			



	The learner can demonstrate	The learner can demonstrate	The learner can demonstrate
	command of the conventions of	command of the conventions of	command of the conventions of
	Standard English (capitalize dates	Standard English (capitalize dates	Standard English (capitalize dates
	and names of people, use end	and names of people, use end	and names of people, use end
	punctuation for sentences, use	punctuation for sentences, use	punctuation for sentences, use
	commas in dates and to separate	commas in dates and to separate	commas in dates and to separate
	single words in a series, and use	single words in a series, and use	single words in a series, and use
	conventional spelling and for	conventional spelling and for	conventional spelling and for
	frequently occurring irregular	frequently occurring irregular words)	frequently occurring irregular
3	words) when writing.	when writing.	words) when writing.
	With prompting and support, the		With prompting and support, the
	learner can demonstrate command	With prompting and support, the	learner can demonstrate command
	of the conventions of Standard	learner can demonstrate command	of the conventions of Standard
	English (capitalize dates and	of the conventions of Standard	English (capitalize dates and
	names of people, use end	English (capitalize dates and names	names of people, use end
	punctuation for sentences, use	of people, use end punctuation for	punctuation for sentences, use
	commas in dates and to separate	sentences, use commas in dates	commas in dates and to separate
	single words in a series, and use	and to separate single words in a	single words in a series, and use
	conventional spelling and for	series, and use conventional	conventional spelling and for
	frequently occurring irregular	spelling and for frequently occurring	frequently occurring irregular
2	words) when writing.	irregular words) when writing.	words) when writing.
	With teacher assistance, the	With teacher assistance, the learner	With teacher assistance, the
	learner can demonstrate command	can demonstrate command of the	learner can demonstrate command
	of the conventions of Standard	conventions of Standard English	of the conventions of Standard
	English (capitalize dates and	(capitalize dates and names of	English (capitalize dates and
	names of people, use end	people, use end punctuation for	names of people, use end
	punctuation for sentences, use	sentences, use commas in dates	punctuation for sentences, use
	commas in dates and to separate	and to separate single words in a	commas in dates and to separate
1	single words in a series, and use	series, and use conventional	single words in a series, and use



	conventional spelling and for frequently occurring irregular words) when writing.	spelling and for frequently occurring irregular words) when writing.	conventional spelling and for frequently occurring irregular words) when writing.
	SCII	ENCE	
	Trimester 1	Trimester 2	Trimester 3
	Crosscutti	ng Concepts	
Use an understanding of waves and their applications in technologies for information transfer to make sense of phenomena and solve problems.			
3	The learner can recognize that patterns in the natural and human world can be observed, used to describe phenomena, and used as evidence.	The learner can recognize that patterns in the natural and human world can be observed, used to describe phenomena, and used as evidence.	The learner can recognize that patterns in the natural and human world can be observed, used to describe phenomena, and used as evidence.
2	With prompting and support, the learner can recognize that patterns in the natural and human world can be observed, used to describe phenomena, and used as evidence.	in the natural and human world can be observed, used to describe	With prompting and support, the learner can recognize that patterns in the natural and human world can be observed, used to describe phenomena, and used as evidence.



1	With teacher assistance, the learner can recognize that patterns in the natural and human world can be observed, used to describe phenomena, and used as evidence.	can recognize that patterns in the natural and human world can be observed, used to describe	With teacher assistance, the learner can recognize that patterns in the natural and human world can be observed, used to describe phenomena, and used as evidence.	
	Science and Eng	ineering Practices		
Analyze and interpret data by collecting, recording, and sharing observations.				
3	The learner can record, share, and compare observations in order to answer scientific questions.	The learner can record, share, and compare observations in order to answer scientific questions.	The learner can record, share, and compare observations in order to answer scientific questions.	
2	With prompting and support, the learner can record, share, and compare observations in order to answer scientific questions.	With prompting and support, the learner can record, share, and compare observations in order to answer scientific questions.	With prompting and support, the learner can record, share, and compare observations in order to answer scientific questions.	
1	With teacher assistance, the learner can record, share, and compare observations in order to answer scientific questions.	With teacher assistance, the learner can record, share, and compare observations in order to answer scientific questions.	With teacher assistance, the learner can record, share, and compare observations in order to answer scientific questions.	
Life Science				
Use an understanding of structures and processes to determine how plants and/or animals use their external parts to				



help them survive, grow, and meet their needs.				
3		The learner can understand that plants and animals have basic needs for survival. The learner can also identify external parts and inherited traits that aid in growth and survival.	The learner can understand that plants and animals have basic needs for survival. The learner can also identify external parts and inherited traits that aid in growth and survival.	
2		With prompting and support, the learner can understand that plants and animals have basic needs for survival. The learner can also identify external parts and inherited traits that aid in growth and survival.	With prompting and support, the learner can understand that plants and animals have basic needs for survival. The learner can also identify external parts and inherited traits that aid in growth and survival.	
1		can understand that plants and animals have basic needs for survival. The learner can also identify external parts and inherited	With teacher assistance, the learner can understand that plants and animals have basic needs for survival. The learner can also identify external parts and inherited traits that aid in growth and survival.	
Physical Science				
Use an understanding of waves and their applications in technologies for information transfer to make sense of phenomena and solve problems.				



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3			The learner can explain the correlation between vibrating matter and sound, and the use of light and sound to communicate.
2		With prompting and support, the learner can explain the correlation between vibrating matter and sound, and the use of light and sound to communicate.	With prompting and support, the learner can explain the correlation between vibrating matter and sound, and the use of light and sound to communicate.
1		,	With teacher assistance, the learner can explain the correlation between vibrating matter and sound, and the use of light and sound to communicate.
	Earth and S	pace Science	
Use an understanding of Earth's place in the universe to make sense of phenomena and solve problems.			
3	The learner can observe, describe, and predict patterns of movement of the sun, moon, and stars.	The learner can observe, describe, and predict patterns of movement of the sun, moon, and stars.	The learner can observe, describe, and predict patterns of movement of the sun, moon, and stars.
2	With prompting and support, the learner can observe, describe, and predict patterns of movement of the sun, moon, and stars.	With prompting and support, the learner can observe, describe, and predict patterns of movement of the sun, moon, and stars.	With prompting and support, the learner can observe, describe, and predict patterns of movement of the sun, moon, and stars.



1	With teacher assistance, the learner can observe, describe, and predict patterns of movement of the sun, moon, and stars.	With teacher assistance, the learner can observe, describe, and predict patterns of movement of the sun, moon, and stars.	With teacher assistance, the learner can observe, describe, and predict patterns of movement of the sun, moon, and stars.
	Trimester 1	Trimester 2	Trimester 3
	Inquiry Practice	es and Processes	
Construct meaningful questions that initiate an inquiry.			
3	Learner can explain why or how a teacher- or text-provided question is important to a topic or issue and when provided a question, determine what other questions are needed to support the researcher (i.e., "What more do we need to know?).	Learner can explain why or how a teacher- or text-provided question is important to a topic or issue and when provided a question, determine what other questions are needed to support the researcher (i.e., "What more do we need to know?).	Learner can explain why or how a teacher- or text-provided question is important to a topic or issue and when provided a question, determine what other questions are needed to support the researcher (i.e., "What more do we need to know?).
2	With prompting and support, the learner can explain why or how a teacher- or text-provided question is important to a topic or issue and when provided a question, determine what other questions are needed to support the researcher	With prompting and support, the learner can explain why or how a teacher- or text-provided question is important to a topic or issue and when provided a question, determine what other questions are needed to support the researcher	With prompting and support, the learner can explain why or how a teacher- or text-provided question is important to a topic or issue and when provided a question, determine what other questions are needed to support the researcher



	(i.e., "What more do we need to know?).	(i.e., "What more do we need to know?).	(i.e., "What more do we need to know?).
1	With teacher assistance, the learner can explain why or how a teacher- or text-provided question is important to a topic or issue and when provided a question, determine what other questions are needed to support the researcher (i.e., "What more do we need to know?).	With teacher assistance, the learner can explain why or how a teacher-or text-provided question is important to a topic or issue and when provided a question, determine what other questions are needed to support the researcher (i.e., "What more do we need to know?).	With teacher assistance, the learner can explain why or how a teacher- or text-provided question is important to a topic or issue and when provided a question, determine what other questions are needed to support the researcher (i.e., "What more do we need to know?).
	Behavior	al Science	
Examine individual cognition, perception, behavior, and identity.			
3	Learner understands we are individuals influenced by our relationships and environments and can identify situations and places that impact a person's emotions.	Learner understands we are individuals influenced by our relationships and environments and can identify situations and places that impact a person's emotions.	Learner understands we are individuals influenced by our relationships and environments and can identify situations and places that impact a person's emotions.
2	With prompting and support, the learner understands we are individuals influenced by our relationships and environments and can identify situations and places that impact a person's emotions.	With prompting and support, the learner understands we are individuals influenced by our relationships and environments and can identify situations and places that impact a person's emotions.	With prompting and support, the learner understands we are individuals influenced by our relationships and environments and can identify situations and places that impact a person's emotions.



1	With teacher assistance, the learner understands we are individuals influenced by our relationships and environments and can identify situations and places that impact a person's emotions.	With teacher assistance, the learner understands we are individuals influenced by our relationships and environments and can identify situations and places that impact a person's emotions.	With teacher assistance, the learner understands we are individuals influenced by our relationships and environments and can identify situations and places that impact a person's emotions.
Analyze how decisions are made and interactions occur among individuals, households, and firms/businesses.			
3	Learner can differentiate between buyers (consumers) and sellers (producers), define product market and categorize prices of products in a local market, and predict how producers use the factors in production (i.e., land, labor, human and physical capital, and entrepreneurship) to make goods, deliver services, and earn profits.	Learner can differentiate between buyers (consumers) and sellers (producers), define product market and categorize prices of products in a local market, and predict how producers use the factors in production (i.e., land, labor, human and physical capital, and entrepreneurship) to make goods, deliver services, and earn profits.	Learner can differentiate between buyers (consumers) and sellers (producers), define product market and categorize prices of products in a local market, and predict how producers use the factors in production (i.e., land, labor, human and physical capital, and entrepreneurship) to make goods, deliver services, and earn profits.
2	With prompting and support, the learner can differentiate between buyers (consumers) and sellers (producers), define product market and categorize prices of products in a local market, and predict how	With prompting and support, the learner can differentiate between buyers (consumers) and sellers (producers), define product market and categorize prices of products in a local market, and predict how	With prompting and support, the learner can differentiate between buyers (consumers) and sellers (producers), define product market and categorize prices of products in a local market, and predict how



"	oducers), define product market d categorize prices of products	(consumers) and sellers	buyers (consumers) and sellers
in a process process and entre	a local market, and predict how oducers use the factors in oduction (i.e., land, labor, human d physical capital, and trepreneurship) to make goods, liver services, and earn profits.	(producers), define product market and categorize prices of products in a local market, and predict how producers use the factors in production (i.e., land, labor, human and physical capital, and entrepreneurship) to make goods, deliver services, and earn profits.	(producers), define product market and categorize prices of products in a local market, and predict how producers use the factors in production (i.e., land, labor, human and physical capital, and entrepreneurship) to make goods, deliver services, and earn profits.
Geography			
Evaluate the relationship between identity and place.			
char com clim vege desc mea from	arner can categorize aracteristics of the local mmunity (e.g., weather and mate, population, landforms, getation, culture, industry) and scribe how certain places have eanings that distinguish them m other places (e.g., shopping all, park, places of worship).	Learner can categorize characteristics of the local community (e.g., weather and climate, population, landforms, vegetation, culture, industry) and describe how certain places have meanings that distinguish them from other places (e.g., shopping mall, park, places of worship).	Learner can categorize characteristics of the local community (e.g., weather and climate, population, landforms, vegetation, culture, industry) and describe how certain places have meanings that distinguish them from other places (e.g., shopping mall, park, places of worship).



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	Use historical evidence for			
	determining cause and effect.			
Learner can identify one or more Learner can identify one or more Learner can identify one or more		Learner can identify one or more	Learner can identify one or more	Learner can identify one or more
causes of an event, issue, or causes of an event, issue, or causes of an event, issue, or		_	,	•
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3 problem. problem. problem.	3	problem.	problem.	problem.



2	With prompting and support, the learner can identify one or more causes of an event, issue, or problem and can identify one or more effects of an event, issue or problem.	With prompting and support, the learner can identify one or more causes of an event, issue, or problem and can identify one or more effects of an event, issue or problem.	With prompting and support, the learner can identify one or more causes of an event, issue, or problem and can identify one or more effects of an event, issue or problem.
1	With teacher assistance, the learner can identify one or more causes of an event, issue, or problem and can identify one or more effects of an event, issue or problem.	With teacher assistance, the learner can identify one or more causes of an event, issue, or problem and can identify one or more effects of an event, issue or problem.	With teacher assistance, the learner can identify one or more causes of an event, issue, or problem and can identify one or more effects of an event, issue or problem.
	Politica	I Science	
Examine and interpret rights, privileges and ideals.			
2	Learner can compare rights and responsibilities within the classroom, school, and community; classify basic rights that all human have (i.e., life, liberty, safety); summarize situations where individuals have rights, freedoms, and equality; develop an opinion about an issue in your school or community; identify groups within school, community or society and compare their rights and	Learner can compare rights and responsibilities within the classroom, school, and community; classify basic rights that all human have (i.e., life, liberty, safety); summarize situations where individuals have rights, freedoms, and equality; develop an opinion about an issue in your school or community; identify groups within school, community or society and compare their rights and	Learner can compare rights and responsibilities within the classroom, school, and community; classify basic rights that all human have (i.e., life, liberty, safety); summarize situations where individuals have rights, freedoms, and equality; develop an opinion about an issue in your school or community; identify groups within school, community or society and compare their rights and
3	responsibilities (e.g., student and	responsibilities (e.g., student and	responsibilities (e.g., student and



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	teacher); and investigate ways in	teacher); and investigate ways in	teacher); and investigate ways in
	which people and groups can	which people and groups can	which people and groups can
	influence decision makers in	influence decision makers in school,	influence decision makers in
	school, their communitie, states, or	their communitie, states, or country	school, their communitie, states, or
	country (i.e., voting, running for	(i.e., voting, running for office,	country (i.e., voting, running for
	office, participating in meetings).	participating in meetings).	office, participating in meetings).
	With prompting and support, the	With prompting and support, the	With prompting and support, the
	learner can compare rights and	learner can compare rights and	learner can compare rights and
	responsibilities within the	responsibilities within the	responsibilities within the
	classroom, school, and community;	classroom, school, and community;	classroom, school, and community;
	classify basic rights that all human	classify basic rights that all human	classify basic rights that all human
	have (i.e., life, liberty, safety);	have (i.e., life, liberty, safety);	have (i.e., life, liberty, safety);
	summarize situations where	summarize situations where	summarize situations where
	individuals have rights, freedoms,	individuals have rights, freedoms,	individuals have rights, freedoms,
	and equality; develop an opinion	and equality; develop an opinion	and equality; develop an opinion
	about an issue in your school or	about an issue in your school or	about an issue in your school or
	community; identify groups within	community; identify groups within	community; identify groups within
	school, community or society and	school, community or society and	school, community or society and
	compare their rights and	compare their rights and	compare their rights and
	responsibilities (e.g., student and	responsibilities (e.g., student and	responsibilities (e.g., student and
	teacher); and investigate ways in	teacher); and investigate ways in	teacher); and investigate ways in
	which people and groups can	which people and groups can	which people and groups can
	influence decision makers in	•	influence decision makers in
	school, their communitie, states, or	their communitie, states, or country	school, their communitie, states, or
	country (i.e., voting, running for	(i.e., voting, running for office,	country (i.e., voting, running for
2	office, participating in meetings).	participating in meetings).	office, participating in meetings).





3	Learners will independently be able to use verbal and nonverbal language to demonstrate a variety of increasingly complex (embarrassed, bored, remorse, frustrated, jealousy, guilt, worry, pride) emotions.	Learners will independently be able to use verbal and nonverbal language to demonstrate a variety of increasingly complex (embarrassed, bored, remorse, frustrated, jealousy, guilt, worry, pride) emotions.	Learners will independently be able to use verbal and nonverbal language to demonstrate a variety of increasingly complex (embarrassed, bored, remorse, frustrated, jealousy, guilt, worry, pride) emotions.
2	With prompting and support learners will be able to use verbal and nonverbal language to demonstrate a variety of basic (mad, sad, happy) emotions.	With prompting and support learners will be able to use verbal and nonverbal language to demonstrate a variety of basic (mad, sad, happy) emotions.	With prompting and support learners will be able to use verbal and nonverbal language to demonstrate a variety of basic (mad, sad, happy) emotions.
1	With individualized teacher support learners will be able to use verbal and nonverbal language to demonstrate a variety of basic (mad, sad, happy) emotions.	With individualized teacher support learners will be able to use verbal and nonverbal language to demonstrate a variety of basic (mad, sad, happy) emotions.	With individualized teacher support learners will be able to use verbal and nonverbal language to demonstrate a variety of basic (mad, sad, happy) emotions.
Learners will be able to use strategies to manage emotions.			
3	Learners will independently be able to demonstrate a variety of strategies to manage strong emotions.	Learners will independently be able to demonstrate a variety of strategies to manage strong emotions.	Learners will independently be able to demonstrate a variety of strategies to manage strong emotions.



1	With prompting and support learners will be able to demonstrate a variety of strategies to manage strong emotions. With individualized teacher support learners will be able to demonstrate a variety of strategies to manage strong emotions.	With prompting and support learners will be able to demonstrate a variety of strategies to manage strong emotions. With individualized teacher support learners will be able to demonstrate a variety of strategies to manage strong emotions.	With prompting and support learners will be able to demonstrate a variety of strategies to manage strong emotions. With individualized teacher support learners will be able to demonstrate a variety of strategies to manage strong emotions.
Learners will show empathy toward others.			
3	Learners will independently be able to identify how others are feeling based on their verbal and nonverbal cues, and respond with compassion.	Learners will independently be able to identify how others are feeling based on their verbal and nonverbal cues, and respond with compassion.	Learners will independently be able to identify how others are feeling based on their verbal and nonverbal cues, and respond with compassion.
2	With prompting and support learners will be able to identify how others are feeling based on their verbal and nonverbal cues, and respond with compassion.	With prompting and support learners will be able to identify how others are feeling based on their verbal and nonverbal cues, and respond with compassion.	With prompting and support learners will be able to identify how others are feeling based on their verbal and nonverbal cues, and respond with compassion.
1	With individualized teacher support learners will be able to identify how others are feeling based on their verbal and nonverbal cues, and respond with compassion.	With individualized teacher support learners will be able to identify how others are feeling based on their verbal and nonverbal cues, and respond with compassion.	With individualized teacher support learners will be able to identify how others are feeling based on their verbal and nonverbal cues, and respond with compassion.
Learners will be able to identify and describe their strengths.			



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3	Learners will independently be able to identify and describe skills and activities they do well and those for which they need help.	Learners will independently be able to identify and describe skills and activities they do well and those for which they need help.	Learners will independently be able to identify and describe skills and activities they do well and those for which they need help.
2	With prompting and support learners will be able to identify and describe skills and activities they do well and those for which they need help.	With prompting and support learners will be able to identify and describe skills and activities they do well and those for which they need help.	With prompting and support learners will be able to identify and describe skills and activities they do well and those for which they need help.
1	With individualized teacher support learners will be able to identify and describe skills and activities they do well and those for which they need help.	With individualized teacher support learners will be able to identify and describe skills and activities they do well and those for which they need help.	With individualized teacher support learners will be able to identify and describe skills and activities they do well and those for which they need help.
Learners will be able to identify and describe challenges and self-advocate.			
3	Learners will independently be able to identify and describe their independent thoughts and self-advocate.	Learners will independently be able to identify and describe their independent thoughts and self-advocate.	Learners will independently be able to identify and describe their independent thoughts and self-advocate.
2	With prompting and support learners will be able to identify and describe their independent thoughts and self-advocate.	With prompting and support learners will be able to identify and describe their independent thoughts and self-advocate.	With prompting and support learners will be able to identify and describe their independent thoughts and self-advocate.
1	With individualized teacher support learners will be able to identify and	With individualized teacher support learners will be able to identify and	With individualized teacher support learners will be able to identify and



	describe their independent thoughts and self-advocate.	describe their independent thoughts and self-advocate.	describe their independent thoughts and self-advocate.
Learners will be able to set goals for success.			
3		Learners will independently be able to identify simple goals for personal and academic success.	Learners will independently be able to identify simple goals for personal and academic success.
2	With prompting and support learners will be able to identify simple goals for personal and academic success.	With prompting and support learners will be able to identify simple goals for personal and academic success.	With prompting and support learners will be able to identify simple goals for personal and academic success.
1	With individualized teacher support learners will be able to identify simple goals for personal and academic success.	With individualized teacher support learners will be able to identify simple goals for personal and academic success.	With individualized teacher support learners will be able to identify simple goals for personal and academic success.
Learners will be able to demonstrate listening skills, start and stop conversations, and take turns in conversations.			
3	Learners will independently be able to demonstrate listening skills, start and stop conversations, and take turns in conversations.	Learners will independently be able to demonstrate listening skills, start and stop conversations, and take turns in conversations.	Learners will independently be able to demonstrate listening skills, start and stop conversations, and take turns in conversations.
2	With prompting and support learners will be able to demonstrate listening skills, start	With prompting and support learners will be able to demonstrate listening skills, start and stop	With prompting and support learners will be able to demonstrate listening skills, start



	and stop conversations, and take turns in conversations.	conversations, and take turns in conversations.	and stop conversations, and take turns in conversations.
1	With individualized teacher support learners will be able to demonstrate listening skills, start and stop conversations, and take turns in conversations.	With individualized teacher support learners will be able to demonstrate listening skills, start and stop conversations, and take turns in conversations.	With individualized teacher support learners will be able to demonstrate listening skills, start and stop conversations, and take turns in conversations.
Learners will be able to understand and reflect on the perspective of others.			
3	Learners will independently be able to understand and reflect on the perspective of others.	Learners will independently be able to understand and reflect on the perspective of others.	Learners will independently be able to understand and reflect on the perspective of others.
2	With prompting and support learners will be able to understand and reflect on the perspective of others.	With prompting and support learners will be able to understand and reflect on the perspective of others.	With prompting and support learners will be able to understand and reflect on the perspective of others.
1	With individualized teacher support learners will be able to understand and reflect on the perspective of others.	With individualized teacher support learners will be able to understand and reflect on the perspective of others.	With individualized teacher support learners will be able to understand and reflect on the perspective of others.
Learners will be able to identify expected and unexpected choices in responding to situations.			
3	Learners will independently be able to identify expected and	Learners will independently be able to identify expected and unexpected choices in responding to situations.	Learners will independently be able to identify expected and



	Trimester 1	Trimester 2	Trimester 3
	A	Art	
1	With individualized teacher support learners will demonstrate personal safety for themselves and others.	With individualized teacher support learners will demonstrate personal safety for themselves and others.	With individualized teacher support learners will demonstrate personal safety for themselves and others.
2	With prompting and support learners will demonstrate personal safety for themselves and others.	With prompting and support learners will demonstrate personal safety for themselves and others.	With prompting and support learners will demonstrate personal safety for themselves and others.
3	Learners will independently demonstrate personal safety for themselves and others.	Learners will independently demonstrate personal safety for themselves and others.	Learners will independently demonstrate personal safety for themselves and others.
Learners will demonstrate personal safety for themselves and others.			
1	With individualized teacher support learners will be able to identify expected and unexpected choices in responding to situations.	With individualized teacher support learners will be able to identify expected and unexpected choices in responding to situations.	With individualized teacher support learners will be able to identify expected and unexpected choices in responding to situations.
2	With prompting and support learners will be able to identify expected and unexpected choices in responding to situations.	With prompting and support learners will be able to identify expected and unexpected choices in responding to situations.	With prompting and support learners will be able to identify expected and unexpected choices in responding to situations.
	unexpected choices in responding to situations.		unexpected choices in responding to situations.



CREATE: Utilize a variety of materials to express an idea and expand knowledge of tools and techniques, with attention to craftmanship.			
3	Utilize a variety of materials (both two dimensional and three dimensional) to create a work of art that demonstrates developmentally appropriate craftsmanship.	Utilize a variety of materials (both two dimensional and three dimensional) to create a work of art that demonstrates developmentally appropriate craftsmanship.	Utilize a variety of materials (both two dimensional and three dimensional) to create a work of art that demonstrates developmentally appropriate craftsmanship.
2	With prompting and support, utilize a variety of materials (both two dimensional and three dimensional) to create a work of art that demonstrates developmentally appropriate craftsmanship.		With prompting and support, utilize a variety of materials (both two dimensional and three dimensional) to create a work of art that demonstrates developmentally appropriate craftsmanship.
1	With teacher assistance, utilize a variety of materials (both two dimensional and three dimensional) to create a work of art that demonstrates developmentally appropriate craftsmanship.	With teacher assistance, utilize a variety of materials (both two dimensional and three dimensional) to create a work of art that demonstrates developmentally appropriate craftsmanship.	With teacher assistance, utilize a variety of materials (both two dimensional and three dimensional) to create a work of art that demonstrates developmentally appropriate craftsmanship.
RESPOND: Verbally and/or visually describe design elements, details, subject matter, and the context of an artwork.			



3	The learner can verbally and/or visually describe design elements (line, shape, color, texture, and pattern), details, subject matter, and the context of an artwork.	The learner can verbally and/or visually describe design elements (line, shape, color, texture, and pattern), details, subject matter, and the context of an artwork.	The learner can verbally and/or visually describe design elements (line, shape, color, texture, and pattern), details, subject matter, and the context of an artwork.
2	With prompting and support, the learner can verbally and/or visually describe design elements (line, shape, color, texture, and pattern), details, subject matter, and the context of an artwork.	With prompting and support, the learner can verbally and/or visually describe design elements (line, shape, color, texture, and pattern), details, subject matter, and the context of an artwork.	With prompting and support, the learner can verbally and/or visually describe design elements (line, shape, color, texture, and pattern), details, subject matter, and the context of an artwork.
1	With teacher assistance, the learner can verbally and/or visually describe design elements (line, shape, color, texture, and pattern), details, subject matter, and the context of an artwork.	With teacher assistance, the learner can verbally and/or visually describe design elements (line, shape, color, texture, and pattern), details, subject matter, and the context of an artwork.	With teacher assistance, the learner can verbally and/or visually describe design elements (line, shape, color, texture, and pattern), details, subject matter, and the context of an artwork.
Music			
	Trimester 1	Trimester 2	Trimester 3
Standard 1: Perform: Student demonstrates understanding and applies music concepts through singing, instrument playing, reading, and movement.			



3	Student independently, consistently, and accurately demonstrates a variety of developmentally appropriate musicianship skills such as singing tunefully, playing instruments, reading notation systems, and moving to music.	Student independently, consistently, and accurately demonstrates a variety of developmentally appropriate musicianship skills such as singing tunefully, playing instruments, reading notation systems, and moving to music.	Student independently, consistently, and accurately demonstrates a variety of developmentally appropriate musicianship skills such as singing tunefully, playing instruments, reading notation systems, and moving to music.
2	Student demonstrates growth toward independence and consistency in developmentally appropriate musicianship skills such as singing tunefully, playing instruments accurately, reading from notation systems, and moving to music.	Student demonstrates growth toward independence and consistency in developmentally appropriate musicianship skills such as singing tunefully, playing instruments accurately, reading from notation systems, and moving to music.	Student demonstrates growth toward independence and consistency in developmentally appropriate musicianship skills such as singing tunefully, playing instruments accurately, reading from notation systems, and moving to music.
1	With guidance, student participates in listening and/or musicianship activities such as singing, playing instruments, gathering information from notation, and moving to music.	With guidance, student participates in listening and/or musicianship activities such as singing, playing instruments, gathering information from notation, and moving to music.	With guidance, student participates in listening and/or musicianship activities such as singing, playing instruments, gathering information from notation, and moving to music.
Standard 2: Create: Student generates and refines musical ideas such as rhythmic/melodic phrases or expressive movement.			



3	Student independently, consistently, and accurately applies targeted music concepts through improvisation, composition, or creative movement.	Student independently, consistently, and accurately applies targeted music concepts through improvisation, composition, or creative movement.	Student independently, consistently, and accurately applies targeted music concepts through improvisation, composition, or creative movement.
2	With prompting and support, student applies targeted music concepts through improvisation, composition, or creative movement.	With prompting and support, student applies targeted music concepts through improvisation, composition, or creative movement.	With prompting and support, student applies targeted music concepts through improvisation, composition, or creative movement.
1	With guidance, student engages in or experiences creative musical ideas through improvisation, composition, or creative movement.	With guidance, student engages in or experiences creative musical ideas through improvisation, composition, or creative movement.	With guidance, student engages in or experiences creative musical ideas through improvisation, composition, or creative movement.
Standard 3: Ensemble Skills : Student actively and appropriately contributes to collaborative music making and learning.			
3	Student independently and consistently performs to their highest ability, responds to feedback regarding personal performance, holds themself accountable to enhance group success, and shows care for materials.	Student independently and consistently performs to their highest ability, responds to feedback regarding personal performance, holds themself accountable to enhance group success, and shows care for materials.	Student independently and consistently performs to their highest ability, responds to feedback regarding personal performance, holds themself accountable to enhance group success, and shows care for materials.



2	With prompting and support, student performs as part of an ensemble, responds to feedback regarding personal performance, contributes to group success, and shows care for materials.	With prompting and support, student performs as part of an ensemble, responds to feedback regarding personal performance, contributes to group success, and shows care for materials.	With prompting and support, student performs as part of an ensemble, responds to feedback regarding personal performance, contributes to group success, and shows care for materials.
1	With guidance, student performs as part of an ensemble.	With guidance, student performs as part of an ensemble.	With guidance, student performs as part of an ensemble.
	Physical Trimester 1	Education Trimester 2	Trimester 3
	Tilliester i	I I II I I C S L C I Z	Tilliester 5
Standard 1: The student can demonstrate competency in a variety of movements during physical activity.			



	Learner can demonstrate	Learner can demonstrate locomotor	Learner can demonstrate
	locomotor skills with proper form	skills with proper form (hop, gallop,	locomotor skills with proper form
	(hop, gallop, jog, slide, etc.), can	jog, slide, etc.), can support and	(hop, gallop, jog, slide, etc.), can
	support and maintain balance, and	maintain balance, and can perform	support and maintain balance, and
	can perform different manipulative	different manipulative skills	can perform different manipulative
	skills (underhand throw, overhand	(underhand throw, overhand throw,	skills (underhand throw, overhand
	throw, dribble, catch, kick, strike,	dribble, catch, kick, strike, jump rope	throw, dribble, catch, kick, strike,
	jump rope skills) with occasional	skills) with occasional verbal cues	jump rope skills) with occasional
2	verbal cues and reminders.	and reminders.	verbal cues and reminders.
	Learner needs frequent cue	Learner needs frequent cue	Learner needs frequent cue
	reminders and sometimes physical	reminders and sometimes physical	reminders and sometimes physical
	assist to demonstrate locomotor	assist to demonstrate locomotor	assist to demonstrate locomotor
	skills with proper form (hop, gallop,	skills with proper form (hop, gallop,	skills with proper form (hop, gallop,
	jog, slide, etc.), can support and	jog, slide, etc.), can support and	jog, slide, etc.), can support and
	maintain balance, and can perform	maintain balance, and can perform	maintain balance, and can perform
	different manipulative skills	different manipulative skills	different manipulative skills
	(underhand throw, overhand throw,	(underhand throw, overhand throw,	(underhand throw, overhand throw,
	dribble, catch, kick, strike, jump	dribble, catch, kick, strike, jump	dribble, catch, kick, strike, jump
1	rope skills).	rope skills).	rope skills).
Standard 2: The student can apply			
different movement concepts,			
strategies, and tactics related to			
the game to increase			
performance.			
	Learner can independently move at	Learner can independently move at	Learner can independently move at
	a variety of speeds, apply different	a variety of speeds, apply different	a variety of speeds, apply different
	levels of force, and move safely in	levels of force, and move safely in	levels of force, and move safely in
3	personal and general space so	personal and general space so they	personal and general space so



	they can be successful in different physical activities.	can be successful in different physical activities.	they can be successful in different physical activities.
2	Learner can move at a variety of speeds, apply different levels of force, and move safely in personal and general space so they can be successful in different physical activities with occasional verbal cues and reminders.	Learner can move at a variety of speeds, apply different levels of force, and move safely in personal and general space so they can be successful in different physical activities with occasional verbal cues and reminders.	Learner can move at a variety of speeds, apply different levels of force, and move safely in personal and general space so they can be successful in different physical activities with occasional verbal cues and reminders.
1	Learner needs frequent cue reminders and sometimes physical assist to move at a variety of speeds, apply different levels of force, and move safely in personal and general space so they can be successful in different physical activities.	Learner needs frequent cue reminders and sometimes physical assist to move at a variety of speeds, apply different levels of force, and move safely in personal and general space so they can be successful in different physical activities.	Learner needs frequent cue reminders and sometimes physical assist to move at a variety of speeds, apply different levels of force, and move safely in personal and general space so they can be successful in different physical activities.
Standard 4: The student can display responsible personal and social behaviors that respects self and others and why it's important.			
3	Learner can independently accept personal responsibility, follow classroom protocols, show confidence in their and other's abilities, and show respect for self, others, and equipment.	Learner can independently accept personal responsibility, follow classroom protocols, show confidence in their and other's abilities, and show respect for self, others, and equipment.	Learner can independently accept personal responsibility, follow classroom protocols, show confidence in their and other's abilities, and show respect for self, others, and equipment.



2	Learner can accept personal responsibility, follow classroom protocols, show confidence in their and other's abilities, and show respect for self, others, and equipment with occasional verbal cues and reminders.	Learner can accept personal responsibility, follow classroom protocols, show confidence in their and other's abilities, and show respect for self, others, and equipment with occasional verbal cues and reminders.	Learner can accept personal responsibility, follow classroom protocols, show confidence in their and other's abilities, and show respect for self, others, and equipment with occasional verbal cues and reminders.
1	•	Learner needs frequent reminders and verbal cues to help them to accept personal responsibility, follow classroom protocols, show confidence in their and others abilities, and show respect for self, others, and equipment.	Learner needs frequent reminders and verbal cues to help them to accept personal responsibility, follow classroom protocols, show confidence in their and others abilities, and show respect for self, others, and equipment.