OI 11 11 3.1	m	
Child's Name:	Isumugi Izuki	

Year: <u>2022-2023</u> Grade <u>3</u>

Type of Conference: <u>X</u> Regular Special

Reporting Period <u>1</u> 2_



1=N/A 2=Introduced 3=Progressing 4=Expectation 5=Outstanding	1	2	3	4	5
Physical:	-			10 1 3576	/52
Sense of independence.				x	x
Demonstrates Montessori organizational work habits.				X	X
Takes responsibility for cleaning up.				X	
Demonstrates initiative for the classroom.			X	71	

Social:				
Communicates needs in appropriate verbal sentences.		Е	EJ	
Interacts positively with peers.		Е	J	
Follows and recognizes daily self-responsibilities and requirements.			EJ	J
Participates in both formal and informal partner/group communication.		Е	J	Ť
Completes tasks in a timely manner.			Е	J
Demonstrates role model behaviors.		Е	J	

Academics: English: Reading				
Recounts stories including fables, folktales and myths from diverse cultures.			X	
Determine the central message, lesson or moral and explain how it is conveyed through text.			Х	х
Describes characters in stories and how their actions contribute to the sequence of events.			х	Х
Determine the meaning of words and phrases as they are used in a text, distinguishing literal from nonliteral language.			X	
Identify and know the meaning of most common prefixes and derivational suffixes.		Х	х	
Read with sufficient accuracy and fluency to support comprehension.			X	X
Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers.			х	Х
Determine the main idea of a text; recount the key details and explain how they support the main idea.			Х	х
Describe the relationship between a series of historical events, scientific ideas or concepts.		х	х	
Use text features and search tools (e.g., key words, sidebars, hyperlinks) to locate information relevant to a given topic efficiently.	N/A			
Distinguish their own point of view from that of the author of the text.			X	
Use information gained from illustrations (e.g., maps, photographs) and the words in a text to demonstrate an understanding of the text (e.g., where, when, why, and how key events occur).			X	
Compare and contrast the most important points and key details presented in two texts of the same topic.			X	

Academics: English: Writing		
Writes opinion pieces with main topic, supporting statements, conclusion and linking words.	X	

Writes narratives with sequenced events and supporting statements to describe		X		
thoughts, feelings, actions, placement words (first, then, next) and conclusion. Writes informative texts with a main topic, facts, definitions to develop points, and		177	-	╄
conclusions.		X		
With guidance and support from adults, produce writing in which the development		$\frac{1}{x}$	Х	
and organization are appropriate to task and purpose.		^	^	
With guidance and support from peers and adults, develop and strengthen writing as needed by planning, revising, and editing.		х	х	
Uses technology to produce writing and publish writing (using keyboard skills) as well as to interact and collaborate with others.		X		
Conduct short research projects that build knowledge about a topic.	X	X	 	╁
Recall information from experiences or gather information from print and digital	x	x	 	
sources.	1	**		
Explain the function of nouns, pronouns, verbs, adjectives, and adverbs in general and their functions in particular sentences.	х	х		
Write legibly in cursive or joined italics, allowing margins and correct spacing	x	x	<u> </u>	\vdash
between letters in a word and words in a sentence.	'	"		
Demonstrate command of the conventions of standard English capitalization,		x	х	
punctuation, and spelling when writing.				
Distinguish the literal and non-literal meanings of words and phrases in context.	X	х		
Determine or clarify the meaning of unknown and multiple-meaning words phrases.		x	<u> </u>	\vdash
Agadomica, Iononesa, Deading		·	· .	
Academics: Japanese: Reading				
Detailed story retell, identifying specific events in the beginning, middle, end.		X	X	
Asks and answers questions to a text (5 W's).		<u> </u>	X	
Asks and answer questions using surrounding text regarding unfamiliar words.		X	X	
Identifies genre (fiction vs. nonfiction vs. poetry).			X	L
Uses word analysis to decode unfamiliar words.		X	ļi	
Detailed reading comprehension of history/social studies/science/technical texts.		X	X	_
Recognizes specific grammar: noun, adj, verb, preposition etc.			X	
Recognizes particles.		X	X	
Academics: Japanese: Writing				
Writes details of opinion pieces with supporting statements.		X		
Writes narratives with sequenced events and supporting statements.		x	x	
Writes informative texts with facts and supporting statements.		X		
Uses technology to produce writing.		X		_
Utilizes correct grammar/word usage.		x	X	
Utilizes correct writing conventions (、。「」)		X	X	
	 !			
Speaking and Listening:				
Engage effectively in a range of collaborative discussions (one-on-one, in groups, and teacher-led) with diverse partners.		EJ	J	
Determine the main ideas and supporting details of a written text read aloud or		EJ	EJ	
		i	į	1
information presented in diverse media and formats, including visually, quantitatively, or orally.				i
information presented in diverse media and formats, including visually, quantitatively,		E	J	

and relevant, descriptive details, speaking clearly at an understandable pace. Speak in complete sentences when appropriate to task and situation in order to provide requested detail or clarification. Academics: Math				
Speak in complete sentences when appropriate to task and situation in order to provide requested detail or clarification.	Report on a topic or text, tell a story, or recount an experience with appropriate facts	EJ	J	
Represent and solve problems involving multiplication and division. X				
Academics: Math Represent and solve problems involving multiplication and division. Understand properties of multiplication and the relationship between multiplication and division. Wildultiply and divide within 100. Fluently add and subtract within 1000. Solve problems involving the four operations, and identify and explain patterns in arithmetic. Wildultiply one-digit whole numbers by multiples of 10 in the range 10-90. Develop understanding of fractions as numbers. Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and fistinguish between linear and area measures. Reason with shapes and their attributes. Reason abstractly and quantitatively. Cultural Studies: Cultural Studies: Cultural Studies: Physical Education Music Physical Education Music Arts		E	J	
Represent and solve problems involving multiplication and division. Understand properties of multiplication and the relationship between multiplication and division. Multiply and divide within 100. Fluently add and subtract within 1000. Solve problems involving the four operations, and identify and explain patterns in arithmetic. Use place value understanding and properties of operations to perform multi-digit arithmetic. Use place value understanding and properties of operations to perform multi-digit arithmetic. Multiply one-digit whole numbers by multiples of 10 in the range 10-90. Develop understanding of fractions as numbers. Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Cultural Studies: Cultural Studies: Continents/main countries/states Living and nonliving. Coology Life science ntroduction of World History Icechnology/STEM Specials: Physical Education Music Arts	requested detail or clarification.		<u> </u>	<u> </u>
Represent and solve problems involving multiplication and division. Understand properties of multiplication and the relationship between multiplication and division. Multiply and divide within 100. Fluently add and subtract within 1000. Solve problems involving the four operations, and identify and explain patterns in arithmetic. Use place value understanding and properties of operations to perform multi-digit arithmetic. Use place value understanding and properties of operations to perform multi-digit arithmetic. Multiply one-digit whole numbers by multiples of 10 in the range 10-90. Develop understanding of fractions as numbers. Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Cultural Studies: Cultural Studies: Continents/main countries/states Living and nonliving. Coology Life science ntroduction of World History Icechnology/STEM Specials: Physical Education Music Arts	Academics: Math			
Understand properties of multiplication and the relationship between multiplication and division. Multiply and divide within 100. Fluently add and subtract within 1000. Solve problems involving the four operations, and identify and explain patterns in arithmetic. Use place value understanding and properties of operations to perform multi-digit arithmetic. Multiply one-digit whole numbers by multiples of 10 in the range 10-90. Develop understanding of fractions as numbers. Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. Solve problems involving measurement and estimation of intervals of time, liquid and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Cultural Studies: Cultural Studies: Cultural Studies: Specials: Physical Education Music Atts Atts		v	v	т
and division. Multiply and divide within 100. Fluently add and subtract within 1000. Solve problems involving the four operations, and identify and explain patterns in arithmetic. Use place value understanding and properties of operations to perform multi-digit arithmetic. Multiply one-digit whole numbers by multiples of 10 in the range 10-90. Develop understanding of fractions as numbers. Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Continents/main countries/states Living and nonliving. Zoology Life science A X X X X X X X X X X X X X X X X X X				$\vdash \vdash$
Fluently add and subtract within 1000. Solve problems involving the four operations, and identify and explain patterns in arithmetic. Use place value understanding and properties of operations to perform multi-digit arithmetic. Multiply one-digit whole numbers by multiples of 10 in the range 10-90. Explain equivalence of fractions as numbers. Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Cultural Studies: Cultural Studies: Coology Life science Introduction of World History Explain and nonliving. Specials: Physical Education Music Arts Arts	and division.		^	
Fluently add and subtract within 1000. Solve problems involving the four operations, and identify and explain patterns in arithmetic. Use place value understanding and properties of operations to perform multi-digit arithmetic. Multiply one-digit whole numbers by multiples of 10 in the range 10-90. Develop understanding of fractions as numbers. Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Cultural Studies: Continents/main countries/states Living and nonliving. Coology Life science Introduction of World History Explosive Fixed Specials: Physical Education Music Arts Arts	Multiply and divide within 100.	+	X	
Solve problems involving the four operations, and identify and explain patterns in arithmetic. Use place value understanding and properties of operations to perform multi-digit arithmetic. Multiply one-digit whole numbers by multiples of 10 in the range 10-90. Develop understanding of fractions as numbers. Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Continents/main countries/states Living and nonliving. Continents/main countries/states Living and nonliving. X	Fluently add and subtract within 1000.		-	
arithmetic. Use place value understanding and properties of operations to perform multi-digit arithmetic. Multiply one-digit whole numbers by multiples of 10 in the range 10-90. Explain equivalence of fractions as numbers. Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Continents/main countries/states Living and nonliving. X X Cultural Studies: Continents/main countries/states Living and nonliving. X X Explaine quivalence of fractions as numbers. Specials: Physical Education Music Arts Arts	Solve problems involving the four operations, and identify and explain patterns in		_	1
arithmetic. Multiply one-digit whole numbers by multiples of 10 in the range 10-90. Develop understanding of fractions as numbers. Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Continents/main countries/states Living and nonliving. Zoology Life science Introduction of World History Fechnology/STEM Specials: Physical Education Music Arts Arts	arithmetic.			
Multiply one-digit whole numbers by multiples of 10 in the range 10-90. Develop understanding of fractions as numbers. Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Cultural Studies: Continents/main countries/states Living and nonliving. Coology Life science Introduction of World History Fechnology/STEM Specials: Physical Education Music Arts Music Arts	Use place value understanding and properties of operations to perform multi-digit	X	X	\vdash
Develop understanding of fractions as numbers. Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Continents/main countries/states Living and nonliving. Zoology Life science Introduction of World History Technology/STEM Specials: Physical Education Music Arts Arts	arithmetic.			
Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size. Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Continents/main countries/states Living and nonliving. Zoology Life science Introduction of World History Gechnology/STEM Specials: Physical Education Music Arts Arts	Multiply one-digit whole numbers by multiples of 10 in the range 10-90.	X	X	
about their size. Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Continents/main countries/states Living and nonliving. Zoology Life science Attributes Specials: Physical Education Music Arts Arts		X		
Wolumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Continents/main countries/states Living and nonliving. Zoology Life science Introduction of World History Specials: Physical Education Music Arts Arts	Explain equivalence of fractions in special cases, and compare fractions by reasoning about their size.	X	X	
Wolumes, and masses of objects. Geometric measurement: understanding concepts of area and relate area to multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Continents/main countries/states Living and nonliving. Zoology Life science Introduction of World History Specials: Physical Education Music Arts Arts	Solve problems involving measurement and estimation of intervals of time, liquid	$\frac{1}{X}$	·	<u> </u>
multiplication and to addition. Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Continents/main countries/states Living and nonliving. Zoology Life science Introduction of World History Fechnology/STEM Specials: Physical Education Music Arts Arts Arts	volumes, and masses of objects.			
Geometric measurement: recognize perimeter as an attribute of plane figures and distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Continents/main countries/states Living and nonliving. Zoology Life science Introduction of World History Specials: Physical Education Music Arts Arts X X X X SPECIALS SPECIALS X X X X X X X X X X X X X	Geometric measurement: understanding concepts of area and relate area to	X		
distinguish between linear and area measures. Reason with shapes and their attributes. Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Cultural Studies: Continents/main countries/states Living and nonliving. Zoology Life science Introduction of World History Fechnology/STEM Specials: Physical Education Music Arts Arts X X X X X X X X	multiplication and to addition.			
Reason with shapes and their attributes.		X		
Make sense of problems and persevere in solving them. Reason abstractly and quantitatively. Cultural Studies: Cuntinents/main countries/states Living and nonliving. Zoology Life science Introduction of World History Specials: Physical Education Music Arts X X X X X X X X X X X X X				
Cultural Studies:		X		
Continents/main countries/states				
X X X X X X X X X X	Reason abstractly and quantitatively.	X	X	
Living and nonliving. Zoology Life science Introduction of World History Specials: Physical Education Music Arts X X X X X X X X X X X X X	Cultural Studies:			
Zoology Life science Introduction of World History Specials: Physical Education Music Arts X X X X X X X X X X X X X X X X X X X	Continents/main countries/states	Х	Х	
Life science	Living and nonliving.		х	х
Introduction of World History Specials: Physical Education Music Arts X X X X X X X X X X X X X	Zoology		Х	Х
Specials: Physical Education Music Arts X X X X X X X X X X X X X	Life science		Х	X
Specials: Physical Education Music Arts X X	· · · · · · · · · · · · · · · · · · ·		Х	Х
Physical Education	Technology/STEM		X	
Physical Education	Spacials:			-
Music X Arts X	the state of the s			
Arts X	Music	+	Λ	
	Arts	+		
	Other:	+		X
			<u> </u>	

Teacher Summar	y:	
Major Accomplish	ments:	
	effort for everything she does. Her English vocabular aproved. Her Japanese reading comprehension is getting	
Focus for Growth:		
her best when she	ctice speaking English as much as possible in social si reads an English math story problem . In Japanese reac ext details and background. In Japanese writing, we wa	ling, she needs to deepen her
Difficulties/Needs	for Special Attention:	
Parent signature:	Sas Yumiko Izuki	Date: $\frac{5/23/2023}{2023}$
Teacher signature:		Date:

Date: _____