ESSENTIAL ELEMENTS FOR GRADE 4: ENGLISH LANGUAGE ARTS

**Claim #1: Students can comprehend text in increasingly complex ways.

Accessing Narrative Text

Torget Ferential Flowert	Michigan Range of Complexity			
Target Essential Element	High Range	Medium Range	Low Range	
Michigan Grade 4 Standard for ELA inferences from the text.	: RL.4.1: Refer to details and example	es in a text when explaining what the	text says explicitly and when drawing	
EE.RL.4.1: Use details from the text to recount what the text says.	EE.RL.H.4.1 : The student can use details to answer questions about narrative text (characters, setting, plot, sequence, etc.).	EE.RL.M.4.1 : The student can answer questions about basic elements in a narrative text (e.g., characters' names, settings, and specific events).	EE.RL.L.4.1 : The student can answer simple <i>who, what, where</i> or <i>when</i> questions about narrative text.	
Michigan Grade 4 Standard for ELA	: RL.4.2: Determine a theme of a story	\prime , drama, or poem from details in the t	ext; summarize the text.	
EE.RL.4.2: Identify the theme or central idea of a familiar story, drama or poem.	EE.RL.H.4.2 : The student can identify the theme or main idea of a multi-paragraph narrative text.	EE.RL.M.4.2 : The student can identify the main idea of a one-paragraph narrative text.	EE.RL.L.4.2 : The student can identify the main idea of a one- to two-sentence narrative text.	
Michigan Grade 4 Standard for ELA (e.g., a character's thoughts, words,	·	r, setting, or event in a story or drama,	drawing on specific detail in the text	
EE.RL.4.3 : Use details from the text to describe characters in the story.	Michigan Range of Complexity: Asse	essed at the state level under EE.RL.4. :	1.	

Target Essential Element	Michigan Range of Complexity			
	High Range	Medium Range	Low Range	
Michigan Grade 4 Standard for ELA significant characters found in myth	: RL.4.4: Determine the meaning of woology (e.g., Herculean).	ords and phrases as they are used in a	text, including those that allude to	
EE.RL.4.4: Determine the meaning of words in a text.	Michigan Range of Complexity: Assessed at the state level under EE.L.4.4 and EE.L.4.5.			
	: RL.4.5: Explain major differences bet and drama (e.g., casts of characters, se			
EE.RL.4.5: Identify elements that are characteristic of stories.	EE.RL.H.4.5 : The student can identify the elements that comprise stories (e.g., characters, settings, plots, themes, point of view, etc.).	EE.RL.M.4.5 : The student can identify simple story elements in narrative text (e.g., characters, setting, story sequence).	EE.RL.L.4.5 : The student can differentiate between two types of narrative text genre (e.g., stories, poetry, songs).	
Michigan Grade 4 Standard for ELA difference between first- and third-	: RL.4.6: Compare and contrast the poiperson narrations.	nt of view from which different stories	are narrated, including the	
EE.RL.4.6: Identify the narrator of a story.	EE.RL.H.4.6 : The student can identify the narrator of a story.	EE.RL.M.4.6 : The student can identify who is telling a story when given choices.	EE.RL.L.4.6 : The student can identify the speaker in a one- to two-sentence narrative text with dialogue.	

Target Essential Element		Michigan Range of Complexity	
	High Range	Medium Range	Low Range
	: RL.4.7: Make connections between tects specific descriptions and directions	he text of a story or drama and a visua in the text.	al or oral presentation of the text,
EE.RL.4.7: Make connections between the text representation of a story and a visual, tactual, or oral version of a story.	Michigan Range of Complexity: Not	measured at state level, range of comp	plexity determined at classroom level.
	: RL.4.9: Compare and contrast the tre n stories, myths, and traditional literat	eatment of similar themes and topics (e.g., opposition of good and evil) and
EE.RL.4.9: Compare characters, settings or events in stories, myths or texts from different cultures.	EE.RL.H.4.9 : The student can identify what is similar between two characters, two settings, or two events in a narrative text.	EE.RL.M.4.9 : The student can identify what is the same between two characters, two settings, or two events within a paragraph of a narrative text.	EE.RL.L.4.9 : The student can identify what is the same (e.g., between two characters, or between two settings).
	: RL.4.10: By the end of the year, read of the year, read of cliently, with scaffolding as needed a	and comprehend literature, including the high end of the range.	stories, dramas, and poetry, in the
EE.RL.4.10: Demonstrate understanding of text while actively engaging in shared reading of stories, dramas, and poetry.	Michigan Range of Complexity: Not	measured at state level, range of comp	plexity determined at classroom level.

Accessing Informational Text

Towart Forential Flowers	Michigan Range of Complexity			
Target Essential Element	High Range	Medium Range	Low Range	
Michigan Grade 4 Standard for ELA inferences from the text.	: RI.4.1: Refer to details and examples	in a text when explaining what the tex	kt says explicitly and when drawing	
EE.RI.4.1: Identify explicit details in an informational text.	EE.RI.H.4.1 : The student can answer questions about details (e.g., individuals, events, locations, and text features) in informational text.	EE.RI.M.4.1 : The student can identify basic details (e.g., individuals, locations, events, and text features) in a one-paragraph informational text.	EE.RI.L.4.1 : The student can answer simple who, what, where, or when questions about short informational texts.	
Michigan Grade 4 Standard for ELA	: RI.4.2: Determine the main idea of a	text and explain how it is supported b	y key details; summarize the text.	
EE.RI.4.2: Identify the main idea of a text when it is explicitly stated.	EE.RI.H.4.2 : The student can identify the main idea of a multiparagraph informational text when it is explicitly stated.	EE.RI.M.4.2 : The student can identify the main idea of a one-paragraph informational text when it is explicitly stated.	EE.RI.L.4.2 : The student can identify the topic of a one- to two-sentence informational text.	
Michigan Grade 4 Standard for ELA happened and why, based on specif	: RI.4.3: Explain events, procedures, id ic information in the text.	leas, or concepts in a historical, scienti	fic, or technical text, including what	
EE.RI.4.3: Identify an explicit detail that is related to an individual, event, or idea in a historical, scientific, or technical text.	Michigan Range of Complexity: Assessed at state level under EE.RI.4.1.			

Target Essential Element	Michigan Range of Complexity			
raiget Essential Element	High Range	Medium Range	Low Range	
Michigan Grade 4 Standard for ELA grade 4 topic or subject area.	: RI.4.4: Determine the meaning of ge	neral academic and domain-specific w	ords or phrases in a text relevant to a	
EE.RI.4.4: Determine meaning of words in text.	Michigan Range of Complexity: Assessed at state level under EE.L.4.4 and EE.L.4.5.			
Michigan Grade 4 Standard for ELA ideas, concepts, or information in a	: RI.4.5: Describe the overall structure text or part of a text.	(e.g., chronology, comparison, cause/	effect, problem/solution) of events,	
EE.RI.4.5: Identify elements that are characteristic of informational texts.	EE.RI.H.4.5: The student can identify elements of informational text (e.g., titles, headings, subheadings, bulleted lists, numbered stems, bold or italicized text, pictures, tables, illustrations, chronology of events, based on fact, cause/effect, etc.).	EE.RI.M.4.5 : The student can identify the title, headings, or illustrations contained within an informational text.	EE.RI.L.4.5 : The student can identify the title of a passage.	
Michigan Grade 4 Standard for ELA differences in focus and the informa	: RI.4.6: Compare and contrast a firsthation provided.	and and secondhand account of the sa	ame event or topic; describe the	
EE.RI.4.6: Compare own experience with a written account of the experience.	Michigan Range of Complexity: Not	measured at state level, range of comp	plexity determined at classroom level.	

Target Essential Floment	Michigan Range of Complexity			
Target Essential Element	High Range	Medium Range	Low Range	
		ted visually, orally, or quantitatively (e. the information contributes to an und		
EE.RI.4.7: Answer questions about information presented visually, orally, or quantitatively.	EE.RI.H.4.7 : The student can use information presented visually and/or orally (charts, graphs, diagrams, timelines, photographs, illustrations, posters, recipes, etc.) to answer questions.	EE.RI.M.4.7 : The student can use visual representations (pictures, charts, diagrams, posters, recipes, calendars, etc.) to find information.	EE.RI.L.4.7 : The student can identify/use simple visuals (such as charts or illustrations) that go with a particular informational passage.	
Michigan Grade 4 Standard for ELA	RI.4.8: Explain how an author uses re	easons and evidence to support particu	ılar points in a text.	
EE.RI.4.8: Identify one or more reasons supporting a specific point in an informational text.	Michigan Range of Complexity: Not measured at state level, range of complexity determined at classroom level.			
Michigan Grade 4 Standard for ELA knowledgeably.	RI.4.9: Integrate information from tv	vo texts on the same topic in order to v	vrite or speak about the subject	
EE.RI.4.9: Compare details presented in two texts on the same topic.	Michigan Range of Complexity: Not	measured at state level, range of comp	plexity determined at classroom level.	
		comprehend informational texts, incluith scaffolding as needed at the high er		
EE.RI.4.10: Demonstrate understanding of text while actively engaged in shared reading of history/social studies, science, and technical texts.	Michigan Range of Complexity: Not	measured at state level, range of comp	plexity determined at classroom level.	

Reading (Foundational Skills)

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Target Essential Element	Michigan Range of Complexity			
raiget Essential Element	High Range	Medium Range	Low Range	
		phonics and word analysis skills in decoology (e.g., roots and affixes) to read accur		
EE.RF.4.3: Use letter-sound knowledge to read words. A. Apply letter-sound knowledge to use first letter plus context to identify unfamiliar words. B. Decode single-syllable words with common spelling patterns (consonant-vowel-consonant [CVC] or high-frequency rimes).	Michigan Range of Complexity: Not	measured at state level, range of comp	lexity determined at classroom level.	
	ose and poetry orally with accuracy, appro	and fluency to support comprehension priate rate, and expression on successive re	·	
EE.RF.4.4: Read words in text. A. Read text comprised of familiar words with accuracy and understanding. C. Use letter knowledge and context to support word recognition when reading.	Michigan Range of Complexity: Not	measured at state level, range of comp	lexity determined at classroom level.	

Vocabulary Acquisition and Usage

Target Essential Floment	Michigan Range of Complexity				
Target Essential Element	High Range	Medium Range	Low Range		
reading and content choosing flexible of a word or phrase. B. Use common, grautograph). C. Consult reference materials	Michigan Grade 4 Standard for ELA: L.4.4: Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on Grade 4 reading and content choosing flexibly from a range of strategies. A. Use context (e.g., definitions, examples, or restatements in text) as a clue to the meaning of a word or phrase. B. Use common, grade-appropriate Greek and Latin affixes and roots as clues to the meaning of a word (e.g., telegraph, photograph, autograph). C. Consult reference materials (e.g., dictionaries, glossaries, thesauruses), both print and digital, to find the pronunciation and determine or clarify the precise meaning of key words and phrases.				
EE.L.4.4.a: Demonstrate knowledge of word meanings: Use context as a clue to guide selection of a word that completes a sentence read aloud by an adult.	EE.L.H.4.4.a : The student can use context as a clue to guide selection of a word or words that completes a sentence.	EE.L.M.4.4.a : The student can use context cues to determine the meaning of familiar words paired with pictures and/or objects.	EE.L.L.4.4.a : The student can use cues to recognize the meaning of familiar words.		
EE.L.4.4.b: Demonstrate knowledge of word meanings: Use frequently occurring root words (e.g., talk) and the words that result when word endings are added (e.g., talked, talking, talks).	Michigan Range of Complexity: Not measured at state level, range of complexity determined at classroom level.				

Target Essential Element	Michigan Range of Complexity		
raiget Essential Liement	High Range	Medium Range	Low Range
Michigan Grade 4 Standard for ELA: L.4.5: Demonstrate understanding of figurative language, word relationships, and nuances in word meanings. A Explain the meaning of simple similes and metaphors (e.g., as pretty as a picture) in context. B. Recognize and explain the meaning of common idioms, adages, and proverbs. C. Demonstrate understanding of words by relating them to their opposites (antonyms) and to words with similar but not identical meanings (synonyms)			
EE.L.4.5.b: Demonstrate understanding of word relationships and use: Use common idioms (e.g., no way, not a chance, you bet).	Michigan Range of Complexity: Not measured at state level, range of complexity determined at classroom level.		
EE.L.4.5.c: Demonstrate understanding of word relationships and use: Demonstrate understanding of opposites.	EE.L.H.4.5.c : The student can identify the meaning of words in narrative and informational texts, including (but not limited to) opposites.	EE.L.M.4.5.c : The student can identify the opposite meaning of a given word that appears in a text.	EE.L.L.4.5.c : The student can identify the opposite meaning of frequently used words.

**Claim #2: Students can produce writing for a range of purposes and audiences.

Writing: Text Types a	nd Purposes			
	Michigan Range of Complexity			
Target Essential Element	High Range	Medium Range	Low Range	
Michigan Grade 4 Standard for ELA: W.4.1: Write opinion pieces on topics or texts, supporting a point of view with reasons and information. A. Introduce a topic or text clearly, state an opinion, and create an organizational structure in which related ideas are grouped to support the writer's purpose. B. Provide reasons that are supported by facts and details. C. Link opinion and reasons using words and phrases (e.g., for instance, in order to, in addition). D. Provide a concluding statement or section related to the opinion presented. * See EE.W.4.1.b in Claim 4.				
EE.W.4.1.a: Write opinions about topics or text: Select a topic or text and write an opinion about it.	EE.W.H.4.1.a : The student can write/dictate/draw a brief piece describing his/her opinion on a given topic or text.	EE.W.M.4.1.a : The student can write or dictate an opinion about a given topic or text.	EE.W.L.4.1.a : The student can select a word or labeled picture that expresses an opinion about a given topic or text.	
Introduce a topic clearly and group rela aiding comprehension. B. Develop the t	ted information in paragraphs and section opic with facts, definitions, concrete details	ry texts to examine a topic and convey s; include formatting (e.g., headings), illust ls, quotations, or other information and exple, also, because). D. Use precise languag	trations, and multimedia when useful to camples related to the topic. C. Link ideas	

* See **EE.W.4.2.b** in Claim 4.

EE.W.4.2.a: Write to share information supported by details:

Select a topic and write about it including related visual, tactual, or multimedia information as appropriate.

Michigan Range of Complexity: Not measured at state level, range of complexity determined at classroom level.

inform about or explain the topic. E. Provide a concluding statement or section related to the information or explanation presented.

Target Essential Element	Michigan Range of Complexity			
	High Range	Medium Range	Low Range	
details, and clear event sequences. unfolds naturally. B. Use dialogue and c transitional words and phrases to mana	: W.4.3: Write narratives to develop read. A. Orient the reader by establishing a situative description to develop experiences and even the sequence of events. D. Use concrete follows from the narrated experiences or events.	on and introducing a narrator and/or charts or show the responses of characters to words and phrases and sensory details to	racters; organize an event sequence that situations. C. Use a variety of	
EE.W.4.3.a: Write about events or personal experiences: Write about a personal experience including two events in sequence.	EE.W.H.4.3.a : The student can write/dictate/draw about an event or personal experience, using two details/events in sequence.	EE.W.M.4.3.a : The student can order two details/events while preparing to write/communicate about an event or personal experience.	EE.W.L.4.3.a: The student can indicate when something happened (before or after) while preparing to write/communicate about an event or personal experience.	
	: W.4.4: Produce clear and coherent wr	•	rganization are appropriate to task,	
EE.W.4.4: Produce writing that expresses more than one idea.	EE.W.H.4.4 : The student can use ideas, details, or examples when writing/dictating/drawing about a given topic.	EE.W.M.4.4 : The student can contribute ideas during a brainstorming session while preparing for a writing assignment.	EE.W.L.4.4: The student can contribute an idea during a brainstorming session while preparing for a writing assignment.	
Michigan Grade 4 Standard for ELA planning, revising, and editing.	: W.4.5: With guidance and support fro	m peers and adults, develop and strer	ngthen writing as needed by	
EE.W.4.5: With guidance and support from adults and peers, plan before writing and revise own writing.	Michigan Range of Complexity: Not m	neasured at state level, range of compl	lexity determined at classroom level.	

To a series of the least of	Michigan Range of Complexity		
Target Essential Element	High Range	Medium Range	Low Range
grade 4 Reading standards to literature	: W.4.9 : Draw evidence from literary or i (e.g., "Describe in depth a character, setting,"). B. Apply <i>grade 4 Reading standards</i> to inf	or event in a story or drama, drawing o	n specific details in the text [e.g., a
EE.W.4.9: Recall information from literary and informational text to support writing. A. Apply Essential elements of Grade 4 Reading Standards to literature (e.g., "use details from text to describe a character in a story."). B. Apply Essential Elements of Grade 4 Reading Standards to informational texts (e.g., "Use reasons and evidence supporting point in an informational text.").	Michigan Range of Complexity: Not me	easured at state level, range of comp	lexity determined at classroom lev

Michigan Grade 4 Standard for ELA: W.4.10: Write routinely over extended time frames (time for research, reflection, and revision) and shorter time frames (a single sitting or a day or two) for a range of discipline-specific tasks, purposes and audiences.

EE.W.4.10: Write routinely for a variety of tasks, purposes and audiences.

Michigan Range of Complexity: Not measured at state level, range of complexity determined at classroom level.

Conventions of Standard English

Towart Forential Flowert	Michigan Range of Complexity			
Target Essential Element	High Range	Medium Range	Low Range	
when writing. A. Use correct capitaliza	Michigan Grade 4 Standard for ELA: L.4.2: Demonstrate command of the conventions of Standard English capitalization, punctuation, and spelling when writing. A. Use correct capitalization. B. Use commas and quotation marks to mark direct speech and quotations from a text. C. Use a comma before a coordinating conjunction in a compound sentence. D. Spell grade-appropriate words correctly, consulting references as needed.			
EE.L.4.2.a: Demonstrate understanding of conventions of Standard English: Capitalize the first word in a sentence.	EE.L.H.4.2.a : The student can identify which word/words should be capitalized in a sentence (first words and proper nouns) and choose the correct ending punctuation (period, question mark, or exclamation point).	EE.L.M.4.2.a : The student can identify capital letters and basic punctuation (periods and question marks).	EE.L.L.4.2.a : The student can differentiate if a sentence is a statement or a question.	
EE.L.4.2.d: Demonstrate understanding of conventions of Standard English: Spell words phonetically, drawing on knowledge of letter-sound relationships and/or common spelling patterns.	Michigan Range of Complexity: Not measured at state level, range of complexity determined at classroom level.			

**Claim #3: Students can communicate for a range of purposes and audiences.

Speaking and Listening

	Michigan Range of Complexity		
Target Essential Element	High Range	Medium Range	Low Range
diverse partners on <i>grade 4 topics a</i> studied required material; explicitly draupon rules for discussions and carry out	SL.4.1 : Engage effectively in a range of and texts, building on others' ideas and w on that preparation and other informatic assigned roles. C. Pose and respond to spothe remarks of others. D. Review the key in	expressing their own clearly. A. Comon known about the topic to explore id ecific questions to clarify or follow up o	eas under discussion. B. Follow agreed- in information, and make comments that
EE.SL.4.1: Engage in collaborative discussions. A. Contribute ideas from prior knowledge of a text during discussions about the same text. B. With guidance and support carry out assigned role in a discussion. C. Answer specific questions related to information in a discussion. D. Identify the key ideas in a discussion.			
Michigan Grade 4 Standard for ELA including visually, quantitatively, and	: SL.4.2: Paraphrase portions of a text d orally.	read aloud or information presente	d in diverse media and formats,
EE.SL.4.2: Ask and answer questions about details from a text read aloud or information presented orally or through other media.	EE.SL.H.4.2 : The student can answer questions about information presented orally or through other media, including (but not limited to) points made by the presenter.	EE.SL.M.4.2 : The student can answer basic questions about details presented orally or through other media.	EE.SL.L.4.2 : The student can select a detail from information presented orally or through other media.

Target Eccential Floment	Michigan Range of Complexity			
Target Essential Element	High Range	Medium Range	Low Range	
Michigan Grade 4 Standard for ELA: SL.4.3: Identify the reasons and evidence a speaker provides to support particular points.				
EE.SL.4.3: Identify a point that the speaker makes.	Michigan Range of Complexity: Assessed at state level under EE.SL.4.2.			
Michigan Grade 4 Standard for ELA: SL.4.4: Report on a topic or text, tell a story, or recount an experience with appropriate facts and relevant, descriptive details, speaking clearly at an understandable pace.				
EE.SL.4.4: Retell a story or personal experience or recount a topic with supporting details.	Michigan Range of Complexity: Not measured at state level, range of complexity determined at classroom level.			
Michigan Grade 4 Standard for ELA: SL.4.6: Speak in complete sentences when appropriate to task and situation in order to provide requested detail or clarification.				
EE.SL.4.6: Differentiate between communication partners and contexts that call for formal and informal communication.	Michigan Range of Complexity: Not measured at state level, range of complexity determined at classroom level.			

Using Language

Target Essential Element	Michigan Range of Complexity		
	High Range	Medium Range	Low Range
speaking. A. Use relative pronouns (while I am walking; I will be walking) verb ten according to conventional patterns (e.g.	: L.4.1 : Demonstrate command of the no, whose, whom, which, that) and relative uses. C. Use modal auxiliaries (e.g., can, ma., a small red bag rather than a red small be fragments and run-ons. G. Correctly use	adverbs (<i>where, when, why</i>). B. Form and	I use the progressive (e.g., I was walking; Order adjectives within sentences s. F. Produce complete sentences,
EE.L.4.1: Demonstrate Standard English grammar and usage when communicating. A. Use possessive pronouns. B. Combine common nouns with verbs, nouns, or pronouns, in communication. D. Use comparative and superlative adjectives to describe people or objects. E. Use common prepositions (e.g., to, from, in, out, on, off, by, with). F. Combine three or more words in communication.	EE.L.H.4.1 : The student can identify correct usage of grammatical structures (e.g., singular/plural nouns, appropriate pronouns, present/past tense verbs) when communicating.	EE.L.M.4.1 : The student can identify correct usage of simple grammatical structures (e.g., singular/plural nouns, appropriate pronouns) when communicating.	EE.L.L.4.1 : The student can identify correct usage of simple grammatical structures (e.g., singular/plural nouns) when communicating.
words and phrases to convey ideas pred	: L.4.3: Use knowledge of language and cisely. B. Choose punctuation for effect. C. as is appropriate (e.g., small-group discussion).	Differentiate between contexts that call for	
EE.L.4.3: Use language to achieve desired outcomes when communicating. A. Use language to express emotion. C. Communicate effectively with peers and adults.	EE.L.H.4.3 : The student can use language to express emotions and communicate effectively with peers and adults (e.g., asking and answering questions, initiating conversations, sharing information, and making simple requests).	EE.L.M.4.3 : The student can use language to communicate effectively with a variety of audiences and for different purposes (e.g., asking questions, sharing information, responding to greetings, using polite expressions).	EE.L.L.4.3 : The student can identify the correct use of language to communicate effectively with familiar people (e.g., sharing information, responding to greetings, being polite and making simple requests, etc.).

Target Essential Element	Michigan Range of Complexity			
5	High Range	Medium Range	Low Range	
Michigan Grade 4 Standard for ELA: L.4.6: Acquire and use accurately grade-appropriate general academic and domain-specific words and phrases, including those that signal precise actions, emotions, or states of being (e.g., quizzed, whined, stammered) and that are basic to a particular topic (e.g., wildlife, conservation, and endangered when discussing animal preservation).				
EE.L.4.6: Use words acquired through conversations, being read to, and during shared reading activities including domain specific words.	Michigan Range of Complexity: Not measured at state level, range of complexity determined at classroom levels.			

**Claim #4: Students can investigate topics and present information.

Research and Inquiry

Towart Forential Flowers	Michigan Range of Complexity			
Target Essential Element	High Range	Medium Range	Low Range	
Michigan Grade 4 Standard for ELA	Michigan Grade 4 Standard for ELA: W.4.1: Write opinion pieces on topics or texts, supporting a point of view with reasons and information. B.			
Provide reasons that are supported	by facts and details.			
* See more of EE.W.4.1 in Claim 2.				
EE.W.4.1.b: Write opinions about topics or text: List reasons to support the opinion.	EE.W.H.4.1.b : The student can identify or list reasons to support an opinion about a given topic or text. (The opinion may belong to the student or the writer of a given text.)	EE.W.M.4.1.b : The student can identify an opinion about a topic or short text. (The opinion may belong to the student, writer or a character).	EE.W.L.4.1.b : The student can select a labeled picture to identify an opinion given by an author or character about a given topic or text.	
	Michigan Grade 4 Standard for ELA: W.4.2: Write informative/explanatory texts to examine a topic and convey ideas and information clearly: B. Use dialogue and description to develop experiences and events or show the responses of characters to situations. * See more of EE.W.4.2 in Claim 2.			
EE.W.4.2.b: Write to share information supported by details: List words, facts, or details related to the topic.	EE.W.H.4.2.b : The student can identify or list words, facts, or details that relate to a given topic.	EE.W.M.4.2.b : The student can identify or select words that describe familiar people, places, things, professions, or events.	EE.W.L.4.2.b : The student can identify and/or name familiar people, places, professions, events, and objects.	
Michigan Grade 4 Standard for ELA: W.4.3: Write narratives to develop real or imagined experiences or events using effective technique, descriptive details, and clear event sequences. B. Use dialogue and description to develop experiences and events or show the responses of characters to situations. * See more of EE.W.4.3 in Claim 2.				
EE.W.4.3.b: Write about events or personal experiences: List words that describe an event or personal experience to use when writing about it.	EE.W.H.4.3.b : The student can identify or list three words that describe an event or personal experience while preparing to communicate about it.	EE.W.M.4.3.b : The student can identify or list two words that describe an event or personal experience while preparing to communicate about it.	EE.W.L.4.3.b : The student can select a word or phrase to describe an event or personal experience while preparing to communicate about it.	

Target Essential Floment	Michigan Range of Complexity		
Target Essential Element	High Range	Medium Range	Low Range
·		port from adults, use technology, inclu crate sufficient command of keyboarding	•
EE.W.4.6: With guidance and support from adults, use technology, including the Internet, to produce writing while interacting and collaborating with others.			
Michigan Grade 4 Standard for ELA: W.4.7: Conduct short research projects that build knowledge through investigation of different aspects of a topic.			
EE.W.4.7: Gather information about a topic from two or more sources for a research project.	from two or more Michigan Range of Complexity: Not measured at state level, range of complexity determined at classroom level.		
Michigan Grade 4 Standard for ELA: W.4.8: Recall relevant information from experiences or gather relevant information from print and digital sources; take notes and categorize information, and provide a list of sources.			
EE.W.4.8: Recall and sort information from personal experiences or a topic into given categories.	EE.W.H.4.8 : The student can sort information into two categories in preparation for a writing project.	EE.W.M.4.8 : The student can choose pieces of information that are related to a given topic in preparation for a writing project.	EE.W.L.4.8 : The student can choose a piece of information that is related to a given topic in preparation for a writing project.

Towart Forential Flowert	Michigan Range of Complexity			
Target Essential Element	High Range	Medium Range	Low Range	
Michigan Grade 4 Standard for ELA: SL.4.5: Create engaging audio recordings of stories or poems that demonstrate fluid reading at an understandable pace; add visual displays when appropriate to emphasize or enhance certain facts or details.				
EE.SL.4.5: Add audio recordings or visuals to a presentation about a personally relevant topic. Michigan Range of Complexity: Not measured at state level, range of complexity determined at classroom leads to the complexit			elexity determined at classroom level.	

Target Essential Elements as developed by: Dynamic Learning Maps Consortium (2013). Dynamic Learning Maps Essential Elements for English Language Arts. Lawrence, KS: University of Kansas.