



Curriculum Alignment

Wyoming Early Learning Guidelines and Foundations

Grade: Ages Birth to 12 months - Adopted: 2015

CONTENT STANDARD	WY.1.COM.	COMMUNICATION: Language & Literacy
BENCHMARK	1.COM.B-6.	BIRTH TO 6 MONTHS
GRADE LEVEL EXAMPLE	1.COM.B-6.1.	LANGUAGE COMPREHENSION (Receptive Language):
ORABE ELVEE EXAMILEE	1.00W.D-0.1.	Understanding the meaning of feelings and ideas expressed by
		others. Increased vocabulary development.
EXPECTATION	1.COM.B-6.1.1.	Responds to sounds in the environment—startles or cries to
LAFECIATION	1.COWI.D-0.1.1.	unexpected sound
		unexpected sound
		Progress Monitoring Skills
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 31- Demonstrates scientific inquiry skills:
		mand of continuous continuous management
EXPECTATION	1.COM.B-6.1.2.	Watches speaker's face or hands when she is talking or gesturing
EXI ESTATION	1.00111.12	Wateries speakers and a ratio of harries when one is tanking or gestaring
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 31- Demonstrates scientific inquiry skills:
		Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	1.COM.B-6.1.3.	Prefers slower, high pitched sounds
		Progress Monitoring Skills
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 31- Demonstrates scientific inquiry skills:
CONTENT STANDARD	WY.1.COM.	COMMUNICATION: Language & Literacy
BENCHMARK	1.COM.B-6.	BIRTH TO 6 MONTHS
GRADE LEVEL EXAMPLE	1.COM.B-6.2.	LANGUAGE EXPRESSION (Expressive/language production): Using
ONADE LEVEL EXAMILE	1.00W.D-0.2.	sounds, gestures, words, phrases, and sentences to express self.
		Initial expression occurs during social relationships.
EXPECTATION	1.COM.B-6.2.2.	Makes sounds to try and continue interactions
LA LOTATION	1.00111.0-0.2.2.	makes seames to try and continue interactions
		Progress Monitoring Skills
		Infants: 20- Uses increasingly complex spoken language:
	1	5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
EXPECTATION	1.COM.B-6.2.3.	Babbles and talks to self, exploring and playing with many sounds,
		such as blowing bubbles, and bbb, mmm, etc.
		Progress Monitoring Skills
		Infants: 13- Engages in self-expression:
		Infants: 18- Acquires vocabulary introduced in conversations,
		activities, stories, and/or books:
		Infants: 19- Uses nonverbal communication for a variety of
		purposes:
		Infants: 20- Uses increasingly complex spoken language:
		Infants: 45- Demonstrates awareness of cause and effect:

CONTENT STANDARD	WY.1.COM.	COMMUNICATION: Language & Literacy
BENCHMARK	1.COM.B-6.	BIRTH TO 6 MONTHS
GRADE LEVEL EXAMPLE	1.COM.B-6.3.	LITERACY: The foundations of reading and writing (literacy) begin in infancy. Infants and toddlers explore books, listen to songs and nursery rhymes, hear stories, draw and scribble as they build their literacy abilities.
EXPECTATION	1.COM.B-6.3.1.	Looks at pictures of familiar faces or babies Progress Monitoring Skills Infants: 12- Develops self-awareness: Infants: 35- Demonstrates an awareness of and the need to protect his/her environment:
EXPECTATION	1.COM.B-6.3.2.	Listens to repetition of words, songs, or rhymes Progress Monitoring Skills Infants: 22- Develops early phonological awareness (awareness of units of sound): Infants: 25- Organizes, represents, and builds knowledge of quantity and number: Infants: 26- Manipulates, compares, and describes relationships using quantity and number:
		Infants: 36- Demonstrates understanding of his/her family and an emerging awareness of their own culture and ethnicity: Infants: 43- Uses his/her voice, instruments, and objects to musically express creativity:
EXPECTATION	1.COM.B-6.3.3.	Enjoys listening to caregiver read out loud while sitting on caregiver's lap and looking at pictures Progress Monitoring Skills Infants: 21- Acquires meaning from a variety of materials read to him/her: Infants: 22- Develops early phonological awareness (awareness of units of sound):
CONTENT STANDARD	WY.1.COM.	COMMUNICATION: Language & Literacy
BENCHMARK	1.COM.6-12.	6 TO 12 MONTHS
GRADE LEVEL EXAMPLE	1.COM.6-12.1.	LANGUAGE COMPREHENSION: Language that children are able to understand or comprehend.
EXPECTATION	1.COM.6-12.1.1.	Quiets down or gets excited when hearing a familiar voice <u>Progress Monitoring Skills</u> Infants: 14- Demonstrates self-control:
EXPECTATION	1.COM.6-12.1.3.	Responds appropriately to familiar words Progress Monitoring Skills Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books:
CONTENT STANDARD	WY.1.COM.	COMMUNICATION: Language & Literacy
BENCHMARK	1.COM.6-12.	6 TO 12 MONTHS
GRADE LEVEL EXAMPLE	1.COM.6-12.2.	LANGUAGE EXPRESSION: Language that children are able to say or produce on their own.
EXPECTATION	1.COM.6-12.2.1.	Babbles to self beginning to imitate changes in pitch
		Progress Monitoring Skills Infants: 13- Engages in self-expression:

		Infants: 18- Acquires vocabulary introduced in conversations,
		activities, stories, and/or books:
		Infants: 19- Uses nonverbal communication for a variety of
		purposes:
		Infants: 20- Uses increasingly complex spoken language:
		Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	1.COM.6-12.2.2.	Uses consistent sound combinations to label specific people or
		things—mama, dada, baba
		Progress Monitoring Skills
		Infants: 20- Uses increasingly complex spoken language:
		inunter 20 0000 morodonig.y complex opener language.
EXPECTATION	1.COM 6-12 2 3	Responds to words or music with gestures—waves or kisses when
LXI LOTATION	1.0011.0 12.2.0.	saying hi or bye-bye, plays peek-a-boo, or dances to music
		saying in or bye-bye, plays peek-a-boo, or dances to maste
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 13- Engages in self-expression:
		Infants: 19- Uses nonverbal communication for a variety of
		purposes:
		Infants: 22- Develops early phonological awareness (awareness of units of sound):
		Infants: 25- Organizes, represents, and builds knowledge of quantity
		and number:
		Infants: 26- Manipulates, compares, and describes relationships
		using quantity and number:
		Infants: 36- Demonstrates understanding of his/her family and an
		emerging awareness of their own culture and ethnicity:
		Infants: 43- Uses his/her voice, instruments, and objects to
		musically express creativity:
		Infants: 44- Uses dramatic play to express creativity:
		Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	1.COM.6-12.2.4.	Uses a few words to express objects or actions—up, go, baba
		Dua nua da Maniferina Okilla
		Progress Monitoring Skills
		Infants: 20- Uses increasingly complex spoken language:

CONTENT STANDARD	WY.1.COM.	COMMUNICATION: Language & Literacy
BENCHMARK	1.COM.6-12.	6 TO 12 MONTHS
GRADE LEVEL EXAMPLE	1.COM.6-12.3.	LITERACY: The foundations of reading and writing (literacy) begin in infancy. Infants and toddlers explore books, listen to songs and nursery rhymes, hear stories, draw and scribble as they build their literacy abilities.
EXPECTATION	1.COM.6-12.3.1.	Shows increased interest in stories, books, and songs
		Progress Monitoring Skills
		Infants: 22- Develops early phonological awareness (awareness of units of sound):
		Infants: 25- Organizes, represents, and builds knowledge of quantity and number:
		Infants: 26- Manipulates, compares, and describes relationships using quantity and number:
		Infants: 36- Demonstrates understanding of his/her family and an emerging awareness of their own culture and ethnicity:

		Infants: 43- Uses his/her voice, instruments, and objects to
		musically express creativity:
EXPECTATION	1.COM.6-12.3.4.	Explores marking on paper with a variety of materials
		Progress Monitoring Skills Infants: 24- Uses writing for variety of purposes
		manages and supplied the property of the prope
CONTENT STANDARD	WY.2.SED.	SENSE OF SELF & RELATIONSHIPS: Social & Emotional Development
BENCHMARK	2.SED.B-6.	BIRTH TO 6 MONTHS
GRADE LEVEL EXAMPLE	2.SED.B-6.1.	DEVELOPING A SENSE OF SELF: Children learn about themselves as unique individuals through interactions with the world around them. They develop an awareness of their bodies, feelings, and ability to influence the world around them.
EXPECTATION	2.SED.B-6.1.1.	Begins to show attachment to primary caregiver(s)
		Progress Monitoring Skills Infants: 15- Develops relationships with adults:
EXPECTATION	2.SED.B-6.1.3.	Recognizes that adults respond to baby's cues
		Progress Monitoring Skills Infants: 15- Develops relationships with adults:
EXPECTATION	2.SED.B-6.1.4.	Begins to develop social skills by smiling back at caregiver(s),
EXPECIATION	2.3ED.B-0.1.4.	imitating facial expressions, and smiling at familiar people
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 13- Engages in self-expression:
		Infants: 19- Uses nonverbal communication for a variety of purposes:
CONTENT STANDARD	WY.2.SED.	SENSE OF SELF & RELATIONSHIPS: Social & Emotional
BENCHMARK	2.SED.B-6.	Development BIRTH TO 6 MONTHS
GRADE LEVEL EXAMPLE	2.SED.B-6.2.	SOCIAL INTERACTIONS & FEELINGS: Infants and toddlers develop the beginnings of social skills as they observe and interact with other people. They form attachments, show care and concern for others, and learn how to play with others. They learn to express their wants, needs, and emotions. As they grow and develop, they gain control over some of their feelings and learn new ways to express them.
EXPECTATION	2.SED.B-6.2.2.	Calms when rocked, swaddled, or held. Enjoys being gently bounced or moved around
		Progress Monitoring Skills Infants: 14- Demonstrates self-control:
EXPECTATION	2.SED.B-6.2.3.	Communicates being overwhelmed through yawning, fussing, turning away, arching back, and extending arms and legs
		Progress Monitoring Skills Infants: 09- Demonstrates self-control: Infants: 16- Develops relationships with peers:

EXPECTATION	2.SED.B-6.2.4.	Smiles and coos to show happiness. Cries to communicate distress or pain
		Progress Monitoring Skills Infants: 13- Engages in self-expression: Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 19- Uses nonverbal communication for a variety of purposes:
EXPECTATION	2.SED.B-6.2.5.	Becomes upset or irritable when regular routine is disrupted
EXPECIATION	2.320.8-0.2.3.	Progress Monitoring Skills Infants: 14- Demonstrates self-control: Infants: 40- Understands the passage of time and how events are related:
EXPECTATION	2.SED.B-6.2.6.	Demonstrates increasing ability to calm self
		Progress Monitoring Skills Infants: 14- Demonstrates self-control:
EXPECTATION	2.SED.B-6.2.7.	Shows distress when another baby is crying
		Progress Monitoring Skills Infants: 16- Develops relationships with peers:
EXPECTATION	2.SED.B-6.2.8.	Uses whole body to express emotion
		Progress Monitoring Skills Infants: 13- Engages in self-expression: Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 19- Uses nonverbal communication for a variety of purposes:
CONTENT STANDARD	WY.2.SED.	SENSE OF SELF & RELATIONSHIPS: Social & Emotional
		Development
BENCHMARK GRADE LEVEL EXAMPLE	2.SED.6-12. 2.SED.6-12.1.	6 TO 12 MONTHS DEVELOPING A SENSE OF SELF: Children learn about themselves as unique individuals through interactions with the world around them. They develop an awareness of their bodies, feelings, and ability to influence the world around them.
EXPECTATION	2.SED.6-12.1.1.	
EXPECTATION	2.SED.6-12.1.2.	Explores face and body parts of others—touches face, pats cheek,
		explores hands, etc. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 29- Explores, recognizes, and describes spatial relationships between objects:

		Infants: 33- Demonstrates knowledge related to living things and their environment:
EXPECTATION	2.SED.6-12.1.3.	Responds to own name
		Progress Monitoring Skills
		Infants: 12- Develops self-awareness:
		Infants: 15- Develops relationships with adults:
		Infants: 16- Develops relationships with peers:
		Infants: 36- Demonstrates understanding of his/her family and an
		emerging awareness of their own culture and ethnicity:
EXPECTATION	2.SED.6-12.1.4.	Shows preference for certain foods, textures, sounds, and music
		Progress Monitoring Skills
		Infants: 02- Participates in activities related to nutrition:
		Infants: 22- Develops early phonological awareness (awareness of
		units of sound):
		Infants: 25- Organizes, represents, and builds knowledge of quantity
		and number:
		Infants: 26- Manipulates, compares, and describes relationships
		using quantity and number: Infants: 36- Demonstrates understanding of his/her family and an
		emerging awareness of their own culture and ethnicity:
		Infants: 43- Uses his/her voice, instruments, and objects to
		musically express creativity:
CONTENT STANDARD	WY.2.SED.	SENSE OF SELF & RELATIONSHIPS: Social & Emotional
	2.252.2.42	Development
BENCHMARK	2.SED.6-12.	6 TO 12 MONTHS
GRADE LEVEL EXAMPLE	2.SED.6-12.2.	SOCIAL INTERACTIONS & FEELINGS: Infants and toddlers develop the beginnings of social skills as they observe and interact with
		other people. They form attachments, show care and concern for
		others, and learn how to play with others. They learn to express
		their wants, needs, and emotions. As they grow and develop, the
		gain control over some of their feelings and learn new ways to
		express them.
EXPECTATION	2.SED.6-12.2.1.	Begins to sleep for extended/longer periods during the night by
		exploring ways to go back to sleep, such as pacifier, comfort object,
		thumb-sucking, or music
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits:
		and the control of th
EXPECTATION	2.SED.6-12.2.2.	Prefers to be with a familiar person and reacts when separated
		Progress Monitoring Skills
		Infants: 13- Engages in self-expression:
		Infants: 15- Develops relationships with adults:
EVDEOTATION:	0.000.010.01	15
EXPECTATION	2.SED.6-12.2.3.	Reacts to changes in established routines by fussing, crying, or
		showing discontent
		Progress Monitoring Skills
		Progress Monitoring Skills Infants: 09- Demonstrates self-control:
		Infants: 16- Develops relationships with peers:
EXPECTATION	2.SED.6-12.2.5.	

Progress Monitoring Skills
Infants: 16- Develops relationships with peers:

CONTENT STANDARD	WY.3.AL.	CURIOUS MINDS: Cognitive Skills, General Knowledge &
DENCHMADIZ	3.AL.B-6.	Approaches to Learning BIRTH TO 6 MONTHS
BENCHMARK GRADE LEVEL EXAMPLE	3.AL.B-6. 3.AL.B-6.1.	EXPLORATION AND DISCOVERY: Experiencing things, developing
GRADE LEVEL EXAMPLE	3.AL.D-0.1.	curiosity, and inquiring about the world.
EXPECTATION	3.AL.B-6.1.1.	Reacts to touch by moving feet, hands, and head
LAI LOTATION	O.A.L.B-G. III.	Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 06- Develops fine-motor skills: Infants: 11- Demonstrates a cooperative and flexible approach to play: Infants: 16- Develops relationships with peers: Infants: 34- Demonstrates knowledge related to physical science: Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	3.AL.B-6.1.3.	Responds to touch or sound with purposeful movements—kicks feet, moves arms, or coos in response to caregiver's interaction
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 06- Develops fine-motor skills: Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 31- Demonstrates scientific inquiry skills:
		Infants: 34- Demonstrates knowledge related to physical science:
		Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	3.AL.B-6.1.4.	Watches people, objects, and activities intently
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 31- Demonstrates scientific inquiry skills:
		Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	3.AL.B-6.1.5.	Reacts to new objects, voices, sounds, and touches by becoming
EXPECIATION	3.AL.B-0.1.3.	more active or quiet
		Progress Monitoring Skills
		Infants: 14- Demonstrates self-control:
EXPECTATION	3.AL.B-6.1.6.	Explores single object held nearby or in own grasp
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:

		Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control:
CONTENT STANDARD	WY.3.AL.	CURIOUS MINDS: Cognitive Skills, General Knowledge & Approaches to Learning
BENCHMARK	3.AL.B-6.	BIRTH TO 6 MONTHS
GRADE LEVEL EXAMPLE	3.AL.B-6.2.	PROBLEM SOLVING AND CREATIVE EXPRESSION: Developing the ability to find a solution to a simple problem and learning to be creative in self-expression.
EXPECTATION	3.AL.B-6.2.1.	Reacts to the rhythm of simple daily routines—rocking to sleep, listening to familiar adult talking or singing, being carried and handed to caregiver
		Progress Monitoring Skills Infants: 15- Develops relationships with adults:
EXPECTATION	3.AL.B-6.2.2.	Engages in self-soothing activities—sucks thumb, fingers, or fist; cries softly and rhythmically; rubs hand over soft texture
		Progress Monitoring Skills
		Infants: 14- Demonstrates self-control:
EVECTATION	0 AL D 0 0 0	Durange hade to be lifted by family and if we have 100
EXPECTATION	3.AL.B-6.2.3.	Prepares body to be lifted by familiar adult—reaches with arms, moves body in anticipation
		Progress Monitoring Skills
		Infants: 13- Engages in self-expression:
		Infants: 15- Develops relationships with adults:
CONTENT STANDARD	WY.3.AL.	CURIOUS MINDS: Cognitive Skills, General Knowledge &
CONTENT STANDARD	WI.S.AL.	Approaches to Learning
BENCHMARK	3.AL.B-6.	BIRTH TO 6 MONTHS
GRADE LEVEL EXAMPLE	3.AL.B-6.2.	PROBLEM SOLVING AND CREATIVE EXPRESSION: Developing the
		ability to find a solution to a simple problem and learning to be creative in self-expression.
EXPECTATION	3.AL.B-6.2.4.	Experiments with behaviors that make something happen
EXPECTATION	3.AL.B-6.2.4.1.	Splashes water to make object move
		Progress Monitoring Skills
		Infants: 32- Demonstrates knowledge related to the dynamic properties of the earth and sky:
		properties of the earth and sky.
EXPECTATION	3.AL.B-6.2.4.2.	Makes sounds or moves to keep familiar adult's attention
		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
CONTENT STANDARD	WY.3.AL.	CURIOUS MINDS: Cognitive Skills, General Knowledge &
OUNTENT STANDARD		Approaches to Learning
BENCHMARK	3.AL.B-6.	BIRTH TO 6 MONTHS
GRADE LEVEL EXAMPLE	3.AL.B-6.3.	CONCEPT DEVELOPMENT AND MEMORY: Understanding cause and effect and the permanence of things. Developing memory skills.
EXPECTATION	3.AL.B-6.3.1.	Holds attention of adults by smiling, vocalizing, and gesturing
		Progress Monitoring Skills Infants: 15- Develops relationships with adults:

EXPECTATION	3.AL.B-6.3.2.	Uses more than one sense at a time—when holding a toy will shake it, look at it, and listen for a sound
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 27- Explores and communicates about distance, weight,
		length, height, and time:
		Infants: 30- Explores, recognizes, and describes shapes and shape
		concepts:
		Infants: 31- Demonstrates scientific inquiry skills:
EVECTATION	2 AL D C 2 2	Fallows with at discount chief. In the decimal discount of the
EXPECTATION	3.AL.B-6.3.3.	Follows path of dropped object—looks down when dropping a toy
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 31- Demonstrates scientific inquiry skills:
		Infants: 45- Demonstrates awareness of cause and effect:
CONTENT OTANDADD	140/0.41	
CONTENT STANDARD	WY.3.AL.	CURIOUS MINDS: Cognitive Skills, General Knowledge &
DENCUMARK	2 AL D.C	Approaches to Learning BIRTH TO 6 MONTHS
BENCHMARK CRADE LEVEL EXAMPLE	3.AL.B-6.	
GRADE LEVEL EXAMPLE	3.AL.B-6.3.	CONCEPT DEVELOPMENT AND MEMORY: Understanding cause and effect and the permanence of things. Developing memory skills.
EXPECTATION	3.AL.B-6.3.4.	Enjoys repeating sounds and actions
EXPECTATION	3.AL.B-6.3.4.1.	Transfers an object from hand to hand
		Progress Monitoring Skills
		Infants: 06- Develops fine-motor skills:
		Infants: 46- Uses prior knowledge to build new knowledge:
EXPECTATION	3.AL.B-6.3.4.2.	Bangs an object again to repeat the sound
EXI ESTATION	0.AL.D 0.0.4.2.	bungo un object again to repeat the count
		Progress Monitoring Skills
		Infants: 46- Uses prior knowledge to build new knowledge:
CONTENT STANDARD	WY.3.AL.	CURIOUS MINDS: Cognitive Skills, General Knowledge & Approaches to Learning
BENCHMARK	3.AL.6-12.	6 TO 12 MONTHS
GRADE LEVEL EXAMPLE	3.AL.6-12.1.	EXPLORATION AND DISCOVERY: Experiencing things, developing curiosity and inquiring about the world.
EXPECTATION	3.AL.6-12.1.1.	Manipulates things in the environment and watches what
		happens—bangs on table with object or hand; fingers, touches, and mouths objects
		Progress Monitoring Skills
		Infants: 09- Demonstrates self-control:
		Infants: 13- Engages in self-expression:
EXPECTATION	3.AL.6-12.1.2.	Notices new people and objects in familiar environment
LAILUIATION	J.AL.0-12.1.2.	Notices hew people and objects in faithlial environment
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:

	Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play: Infants: 16- Develops relationships with peers:
	Infants: 47- Demonstrates problem-solving skills:
3.AL.6-12.1.3.	Uses several senses at once to explore environment—mouths and holds a toy Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and
	child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity:
	Infants: 09- Demonstrates self-control: Infants: 10- Engages in a progression of individualized and
	imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to
	play: Infants: 27- Explores and communicates about distance, weight, length, height, and time:
	Infants: 30- Explores, recognizes, and describes shapes and shape concepts:
	Infants: 31- Demonstrates scientific inquiry skills:
3.AL.6-12.1.4.	Demonstrates intense curiosity through constant exploration
	Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction:
	Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control:
WY.3.AL.	CURIOUS MINDS: Cognitive Skills, General Knowledge & Approaches to Learning
3.AL.6-12.	6 TO 12 MONTHS
3.AL.6-12.2.	PROBLEM SOLVING AND CREATIVE EXPRESSION: Developing the ability to find a solution to a simple problem and learning to be creative in self-expression.
3.AL.6-12.2.1.	Problem solves by moving body towards object of interest—rolls toward an item of interest
	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:
3.AL.6-12.2.2.	Begins to stay with an activity until successful by trying different approaches
3.AL.6-12.2.2.	
	approaches Progress Monitoring Skills
3.AL.6-12.2.2. 3.AL.6-12.2.3.	approaches Progress Monitoring Skills
	3.AL.6-12.1.4. WY.3.AL. 3.AL.6-12. 3.AL.6-12.2.

EXPECTATION	3.AL.6-12.2.4.	Begins to explore art materials
		Progress Monitoring Skills
		Infants: 24- Uses writing for variety of purposes
		Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:
EVECTATION	0.41.0.40.0.5	loud and the second a
EXPECTATION	3.AL.6-12.2.5.	Seeks assistance from caregiver to solve problem using vocalizations, gestures, and facial expressions
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 13- Engages in self-expression:
		Infants: 19- Uses nonverbal communication for a variety of
		purposes:
		Infants: 47- Demonstrates problem-solving skills:

CONTENT STANDARD	WY.3.AL.	CURIOUS MINDS: Cognitive Skills, General Knowledge & Approaches to Learning
BENCHMARK	3.AL.6-12.	6 TO 12 MONTHS
GRADE LEVEL EXAMPLE	3.AL.6-12.3.	CONCEPT DEVELOPMENT AND MEMORY: Understanding cause and effect and the permanence of things. Developing memory skills.
EXPECTATION	3.AL.6-12.3.1.	Remembers simple games and objects from the day before—Pat-a-Cake, So-Big, Peek-a-Boo
		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 44- Uses dramatic play to express creativity:

CONTENT STANDARD	WY.3.AL.	CURIOUS MINDS: Cognitive Skills, General Knowledge & Approaches to Learning
BENCHMARK	3.AL.6-12.	6 TO 12 MONTHS
GRADE LEVEL EXAMPLE	3.AL.6-12.3.	CONCEPT DEVELOPMENT AND MEMORY: Understanding cause and effect and the permanence of things. Developing memory skills.
EXPECTATION	3.AL.6-12.3.2.	Discovers repeated actions have similar effects
EXPECTATION	3.AL.6-12.3.2.1.	Someone picks up dropped toy each time
		Progress Monitoring Skills
		Infants: 10- Engages in a progression of individualized and imaginative play:
		Infants: 27- Explores and communicates about distance, weight,
		length, height, and time:
		Infants: 41- Participates in dance to express creativity:
		Infants: 47- Demonstrates problem-solving skills:

EXPECTATION	3.AL.6-12.3.2.2.	Pushing a button on a toy causes a noise
		Progress Monitoring Skills
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 27- Explores and communicates about distance, weight,
		length, height, and time:
		Infants: 41- Participates in dance to express creativity:
		Infants: 47- Demonstrates problem-solving skills:

CONTENT STANDARD	WY.3.AL.	CURIOUS MINDS: Cognitive Skills, General Knowledge & Approaches to Learning
BENCHMARK	3.AL.6-12.	6 TO 12 MONTHS
GRADE LEVEL EXAMPLE	3.AL.6-12.3.	CONCEPT DEVELOPMENT AND MEMORY: Understanding cause and
		effect and the permanence of things. Developing memory skills.
EXPECTATION	3.AL.6-12.3.4.	Understands "more" in reference to food or play
		Progress Monitoring Skills Infants: 02- Participates in activities related to nutrition:
EXPECTATION	3.AL.6-12.3.5.	In play, imitates aspects of daily routine—rocks baby doll to sleep, feeds stuffed animal
		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play:
		11 - 3
EXPECTATION	3.AL.6-12.3.6.	Imitates older peer's or caregiver's actions—clapping hands, using baby sign language, hugging stuffed animal
		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 15- Develops relationships with adults: Infants: 44- Uses dramatic play to express creativity:
		Infants: 46- Uses prior knowledge to build new knowledge:
	•	
CONTENT STANDARD	WY.4.PHD.	STRONG & HEALTHY BODIES: Physical Health and Development
BENCHMARK	4.PHD.B-6.	BIRTH TO 6 MONTHS
GRADE LEVEL EXAMPLE	4.PHD.B-6.1.	GROSS MOTOR: Gross motor refers to the use and control of the large muscles, such as head, back, arms, and legs, allowing infants and toddlers to explore and interact with people and their environment.
EXPECTATION	4.PHD.B-6.1.3.	Rolls from back to stomach and stomach to back
		Progress Monitoring Skills Infants: 05- Develops gross-motor skills:
EXPECTATION	4.PHD.B-6.1.4.	May move from place to place by rolling
		Progress Monitoring Skills Infants: 05- Develops gross-motor skills:
L	l .	
EXPECTATION	4.PHD.B-6.1.5.	Sits with support on caregiver's lap or cushions
		Progress Monitoring Skills Infants: 14- Demonstrates self-control:
CONTENT STANDARD	WY.4.PHD.	STRONG & HEALTHY BODIES: Physical Health and Development
BENCHMARK	4.PHD.B-6.	BIRTH TO 6 MONTHS
GRADE LEVEL EXAMPLE	4.PHD.B-6.2.	FINE MOTOR: Fine motor refers to the small muscles of the hands, arms, legs, and feet that children use to move objects. Infants and toddlers develop finger and hand and eye coordination allowing them to explore toys, pick up food, and begin to draw and scribble.
EXPECTATION	4.PHD.B-6.2.1.	Grasps finger when placed in her hand
		Progress Monitoring Skills

		Infants: 06- Develops fine-motor skills:
		Infants: 46- Uses prior knowledge to build new knowledge:
EXPECTATION	4.PHD.B-6.2.2.	Chave awareness of hands and having to use hands to hold
EXPECIATION	4.PHD.B-6.2.2.	Shows awareness of hands and begins to use hands to hold breast/bottle during feeding time
		breastrottle during feeding time
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits:
		Infants: 02- Participates in activities related to nutrition:
EXPECTATION	4.PHD.B-6.2.3.	Follows a slowly moving object with eyes
		Dua mua a a Maniferina Okilla
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 31- Demonstrates scientific inquiry skills:
		Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	4.PHD.B-6.2.4.	Uses hands to bring objects to mouth, such as toes, fingers, toys
		placed in hands
		Progress Monitoring Skills
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 27- Explores and communicates about distance, weight,
		length, height, and time:
		Infants: 41- Participates in dance to express creativity:
		Infants: 47- Demonstrates problem-solving skills:
	1	
CONTENT STANDARD	WY.4.PHD.	STRONG & HEALTHY BODIES: Physical Health and Development
BENCHMARK	4.PHD.6-12.	6 TO 12 MONTHS
GRADE LEVEL EXAMPLE	4.PHD.6-12.1.	GROSS MOTOR: Gross motor refers to the use and control of the
		large muscles, such as head, back, arms, and legs, allowing infants and toddlers to explore and interact with people and their
		environment.
EXPECTATION	4.PHD.6-12.1.1.	
		' ''
		Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
EXPECTATION	4.PHD.6-12.1.2.	May crawl, scoot, or creep to get where baby wants to go
		Progress Monitoring Skills
		Progress Monitoring Skills Infants: 01-Practices healthy and safe habits:
		Infants: 02- Participates in activities related to nutrition:
		Infants: 05- Develops gross-motor skills:
		Infants: 29- Explores, recognizes, and describes spatial
		relationships between objects:
	M/V 4 DUD	STRONG & HEALTHY BODIES: Physical Health and Development
CONTENT STANDARD	WY.4.PHD.	of Norto a file alim books. Thysical fleatilf and bevelopment
BENCHMARK	4.PHD.6-12.	6 TO 12 MONTHS
		6 TO 12 MONTHS GROSS MOTOR: Gross motor refers to the use and control of the
BENCHMARK	4.PHD.6-12.	6 TO 12 MONTHS GROSS MOTOR: Gross motor refers to the use and control of the large muscles, such as head, back, arms, and legs, allowing infants
BENCHMARK	4.PHD.6-12.	GROSS MOTOR: Gross motor refers to the use and control of the large muscles, such as head, back, arms, and legs, allowing infants and toddlers to explore and interact with people and their
BENCHMARK	4.PHD.6-12.	GROSS MOTOR: Gross motor refers to the use and control of the large muscles, such as head, back, arms, and legs, allowing infants and toddlers to explore and interact with people and their environment.

EXPECTATION	4.PHD.6-12.1.3.1	Pulls to stand
	•	Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
EXPECTATION	4.PHD.6-12.1.3.2	Stands and "cruises" while holding onto furniture
	•	Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
		. •
EXPECTATION	4.PHD.6-12.1.3.3	Stands alone
	•	Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
		1 0
CONTENT STANDARD	WY.4.PHD.	STRONG & HEALTHY BODIES: Physical Health and Development
BENCHMARK	4.PHD.6-12.	6 TO 12 MONTHS
GRADE LEVEL EXAMPLE	4.PHD.6-12.2.	FINE MOTOR: Fine motor refers to the small muscles of the hands,
		arms, legs, and feet that children use to move objects. Infants and
		toddlers develop finger and hand and eye coordination allowing
		them to explore toys, pick up food, and begin to draw and scribble.
EXPECTATION	4.PHD.6-12.2.2.	Manipulates object in hand, moves object from one hand to the other
		Progress Monitoring Skills
		Infants: 06- Develops fine-motor skills:
		Infants: 46- Uses prior knowledge to build new knowledge:
		1 5
EXPECTATION	4.PHD.6-12.2.3.	Picks up and looks at small object using thumb and index finger
		Progress Monitoring Skills
		Infants: 06- Develops fine-motor skills:
		Infants: 46- Uses prior knowledge to build new knowledge:
CONTENT STANDARD	WY.4.PHD.	STRONG & HEALTHY BODIES: Physical Health and Development
BENCHMARK	4.PHD.6-12.	6 TO 12 MONTHS
GRADE LEVEL EXAMPLE	4.PHD.6-12.3.	SELF-HELP: Infants and toddlers develop a growing awareness and interest in their own needs. They first get their needs met by
		communicating with trusted adults. Then they begin to participate in taking care of themselves.
EXPECTATION	4.PHD.6-12.3.1.	Begins finger feeding self small pieces of food, such as a piece of
		biscuit or other finger foods
		Progress Monitoring Skills
		Infants: 02- Participates in activities related to nutrition:
EXPECTATION	4.PHD.6-12.3.2.	Cooperates with caregiver during care routines such as diapering, dressing, etc.
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits:
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