



ALIGNMENT

Assessment, Evaluation, and Programming System for Infants and Children, Third Edition (AEPS®-3)

WITH Massachusetts' Early Learning Guidelines for Infants and Toddlers & Guidelines for Preschool and Kindergarten Learning Experiences



www.aepsinteractive.com

Alignment of Assessment, Evaluation, and Programming System for Infants and Children, Third Edition (AEPS^{*}-3) with the Massachusetts Early Learning Guidelines and Guidelines for Preschool and Kindergarten Learning Experiences

This document aligns the content from the Massachusetts Early Learning Guidelines for Infants and Toddlers [2011] and Guidelines for Preschool and Kindergarten Learning Experiences [2019] with the areas, strands, goals, and objectives of Assessment, Evaluation, and Programming System for Infants and Children, Third Edition (AEPS[®]-3).

References

- Bricker, D., Dionne, C., Grisham, J., Johnson, J.J., Macy, M., Slentz, K., & Waddell, M. (2022). Assessment, Evaluation, and Programming System for Infants and Children, Third Edition (AEPS[®]-3). Brookes Publishing Co.
- Massachusetts Department of Early Care and Education. (2011). *Massachusetts Early Learning Guidelines for Infants and Toddlers*. Retrieved from: <u>https://www.mass.gov/service-details/massachusetts-early-learning-guidelines-for-infants-and-toddlers</u>
- Massachusetts Department of Early Care and Education and Massachusetts Department of Elementary and Secondary Education. (2019). *Guidelines for Preschool and Kindergarten Learning Experiences*. Retrieved from: <u>https://www.mass.gov/doc/guidelines-for-preschool-learning-experiences-updated-november-2019/download</u>

AEPS-3 products can be purchased online at <u>www.brookespublishing.com/aeps</u> or by calling 1-800-638-3775.

Created June 2023

AEPS® is a registered trademark of and the AEPS logo is owned by Paul H. Brookes Publishing, Co., Inc.



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	Guidelines for Infants an	d Toddlers, B	irth - 15 months	
	Social-Emotional D	evelopment (Guidelines	
	The infant relates to, trusts and be	comes attached	d to consistent educate	ors
ED1. The young infant sh	ows preference for specific educators.			
	May smile, giggle, laugh when approached by familiar educators.	Social-Emotional	A. Interactions with Adults	1. Initiates positive social behavior toward familiar adult
'oung Infants (0–8 months)	May look for familiar educators.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
	May prefer to be held by familiar educator.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
SED2. The young infant de	evelops a bond with both family and non-family members.			
	May gaze at adults face and make eye contact.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
Young Infants (0–8 months)	May smile and verbalize when spoken to by familiar adults.	Social-Emotional	A. Interactions with Adults	1.2 Responds to familiar adult's positive social behavior
SED3. The young infant re	sponds to familiar adults. May relax their bodies while being held.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
Young Infants (0–8 months)	May respond similarly to educator's facial expressions.	Social-Emotional	A. Interactions with Adults	1.2 Responds to familiar adult's positive social behavior
SEDE. The older infant cha	ecks in with familiar educator for reassurance.			
SEDS. The older infant the	cks in with familiar educator for reassurance.			
Dlder Infants (6–15 months)	May move away to other activities, but periodically turn to check on location of familiar educator.	Social-Emotional	B. Social-Emotional Expression and Regulation	2.2 Seeks comfort, closeness, or physical contact from familiar adult
	May move toward familiar educator for a hug or comforting.	Social-Emotional	B. Social-Emotional Expression and Regulation	2.2 Seeks comfort, closeness, or physical contact from
			- ·	familiar adult
SED6. The older infant bec	comes aware of the absence of familiar educators.			
	May notice when parents or primary educators leave.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
		Cognitive Cognitive		
Dider Infants (6–15 months)	May notice when parents or primary educators leave.	_	A. Sensory Exploration	1. Orients to events or stimulation
Older Infants (6–15 months) SED7. The older infant bec	May notice when parents or primary educators leave. May cry when parent or primary educator leaves.	_	A. Sensory Exploration A. Sensory Exploration	1. Orients to events or stimulation
Older Infants (6–15 months) SED7. The older infant bec	May notice when parents or primary educators leave. May cry when parent or primary educator leaves. comes aware of strangers.	Cognitive	A. Sensory Exploration A. Sensory Exploration B. Social-Emotional Expression	 Orients to events or stimulation 1.1 Reacts to events or stimulation 2.2 Seeks comfort, closeness, or physical contact from
Dider Infants (6–15 months) SED7. The older infant bec Dider Infants (6–15 months)	May notice when parents or primary educators leave. May cry when parent or primary educator leaves. comes aware of strangers. May move toward primary educator when stranger enters.	Cognitive Social-Emotional	A. Sensory Exploration A. Sensory Exploration B. Social-Emotional Expression and Regulation	 Orients to events or stimulation 1.1 Reacts to events or stimulation 2.2 Seeks comfort, closeness, or physical contact from familiar adult
Older Infants (6–15 months) SED7. The older infant bed Older Infants (6–15 months)	May notice when parents or primary educators leave. May cry when parent or primary educator leaves. comes aware of strangers. May move toward primary educator when stranger enters. May cry or stare if approached by a stranger.	Cognitive Social-Emotional	A. Sensory Exploration A. Sensory Exploration B. Social-Emotional Expression and Regulation	 Orients to events or stimulation 1.1 Reacts to events or stimulation 2.2 Seeks comfort, closeness, or physical contact from familiar adult
Older Infants (6–15 months) SED7. The older infant bed Older Infants (6–15 months)	May notice when parents or primary educators leave. May cry when parent or primary educator leaves. comes aware of strangers. May move toward primary educator when stranger enters. May cry or stare if approached by a stranger. eks comfort or assistance from a familiar educator.	Cognitive Social-Emotional Cognitive	A. Sensory Exploration A. Sensory Exploration B. Social-Emotional Expression and Regulation A. Sensory Exploration	 Orients to events or stimulation 1.1 Reacts to events or stimulation 2.2 Seeks comfort, closeness, or physical contact from familiar adult 1.1 Reacts to events or stimulation

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The infant notices and intera	icts with childro	en of a similar age.	
SED9. The younger infant i	recognizes the differences between inanimate objects and faci	al expressions.		
	May look with deep interest at faces.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
Young Infants (0–8 months)	Responds with a smile to others smiles.	Social-Emotional	A. Interactions with Adults	1.2 Responds to familiar adult's positive social behavior
SED10. The younger infant	t notices other children.			
	May gaze at other children in the vicinity.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
Young Infants (0–8 months)	May look intently at another child.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
	May watch children and track or follow their activities.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
SED11. The younger infant	t begins to engage with peers.			
	May look at others with excitement.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
Young Infants (0–8 months)	May move body towards noise of other children.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
	May make sounds when other children are in view.	Social- Communication	A. Early Social Communication	2.1 Coos and gurgles
SED12. The younger infant	t responds to other children.	Constitute		2.1 Uses sensory means to explore people, animals, and
Voung Infants (0, 8 months)	May reach out to touch peer's face, hair, or other body part.	Cognitive	A. Sensory Exploration	objects
Young Infants (0–8 months)	May smile at another infant or at self in mirror.	Cognitive Social-	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May laugh or babble to another infant.	Communication	A. Early Social Communication	2.1 Coos and gurgles
SED13. The older infant re	sponds to other children in increasingly complex ways.			
	May watch other children with increasing excitement.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
Older Infants (6–15 months)	May imitate actions of other children.	Cognitive	B. Imitation and Memory	1.2 Imitates familiar simple motor action
	May show enjoyment of other children through gestures, expressions and vocalizations	Social- Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
SED14. The older infant be	egins to demonstrate interactions with peers.			
	May move toward noise of other children.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
Older Infants (6–15 months)	May laugh and smile at other infants and children.	Social- Communication	A. Early Social Communication	 3.1 Vocalizes to another person expressing positive affectiv state
	May clap when someone else claps hands.	Cognitive	B. Imitation and Memory	1.2 Imitates familiar simple motor action
SED15. The older infant be	egins to seek out peers.			
Older Infants (6, 15 months)	May move toward other children to show or take object.	Cognitive	A. Sensory Exploration	2. Combines simple actions to examine people, animals, an objects
Older Infants (6–15 months)	May open eyes wide when seeing new items, people, places, and things.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
SED16. The older infant be	gins to participate in simple parallel play near other children.			
Older Infants (6–15 months)	May begin to select favorite toys.	Social- Communication	A. Early Social Communication	4.2 Makes choices to express preferences
	May play next to another child, focusing on toys, but not interact with other children.	Social-Emotional	C. Interactions with Peers	1.3 Plays near one or two peers
	The infant acts as a social being by enga	ging with othe	rs and the world aroun	d them.
SED17. The young infant se	eeks interactions from both adults and peers.			
	May vocalize (coo, squeal, babble, or cry) to be held or talked to.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
Young Infants (0–8 months)	May look at or watch other children or educators and smile.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May coo, babble, or call towards other children or adults.	Social- Communication	A. Early Social Communication	2. Produces speech sounds
SED18. The young infant b	egins to imitate both adults and peers.			
Young Infants (0–8 months)	May imitate facial expressions of adult. (i.e. smile when smiled at)	Social-Emotional	A. Interactions with Adults	1.2 Responds to familiar adult's positive social behavior
c , , ,	May cry or laugh when other children cry or laugh.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
SED19. The young infant ex	xplores the environment around them.			
Young Infants (0, 8 months)	May reach for, swat and manipulate materials around them.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
Young Infants (0–8 months)	May point to objects he/she may want.	Social- Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
SED20. The older infant see	eks interactions from both educators and peers in more comp	lex ways.		
	May give and/or take materials from another child or the educator.	Cognitive	A. Sensory Exploration	2. Combines simple actions to examine people, animals, and objects
Older Infants (6–15 months)	May move to sit or stand beside another child.	Social-Emotional	C. Interactions with Peers	1.3 Plays near one or two peers
	May lead adult by hand to show something.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
SED21. The older infant be	gins to imitate both educators and peers frequently and in a v	variety of ways.		
Older Infants (6–15 months)	May imitate the actions of other children or educator (i.e. cover eyes when the educator plays "Peek-a-Boo.")	Cognitive	B. Imitation and Memory	1.2 Imitates familiar simple motor action
. ,	May bang items together after seeing another child doing it.	Cognitive	B. Imitation and Memory	1.2 Imitates familiar simple motor action

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
SED22. The older infant me	ore actively explores the environment.			
	May move around to explore surroundings.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
Older Infants (6–15 months)	May move, poke and manipulate materials around them including furniture and toys.	Cognitive	A. Sensory Exploration	2. Combines simple actions to examine people, animals, and objects
	May point to objects he/she wants.	Social- Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
	The infant experiences and	l expresses a ra	nge of emotions.	
SED23. The younger infant	mirrors back others' expressions.			
Young Infants (0–8 months)	May smile or laugh when others do so.	Social-Emotional	A. Interactions with Adults	1.2 Responds to familiar adult's positive social behavior
SED24. The younger infant	expresses a range of emotions.			
	May smile or kick feet when spoken to.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
Young Infants (0–8 months)	May break eye contact when tired of game or overwhelmed.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May stiffen body when displeased.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
SED25. The younger infant	begins to develop strategies to manage his/her expression of	feeling with supp	ort from educators.	
Young Infants (0–8 months)	May become comforted by special person or educator.	Social- Communication	A. Early Social Communication	1.1 Quiets to familiar voice
	May look to educator for recognition and support.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
SED26. The younger infant	begins to demonstrate an understanding of own likes and dis	likes.		
	May make a face or turn away from food or bottle.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
Young Infants (0–8 months)	May smile and reach out for desired object.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
	May kick and flail arms when displeased.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
SED27. The older infant ex	presses a range of emotions expanding to include more comp	ex emotions.		
Older Infants (6–15 months)	May show a range of emotions including fear, surprise, happiness, and contentment.	Social- Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
	May cry when distressed; laugh when happy.	Social- Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
SED28. The older infant be	gins to develop more complex strategies to manage expressio	ns of feeling with	support from educators.	
	May move away from unpleasant situation.	Social-Emotional	B. Social-Emotional Expression and Regulation	2. Uses appropriate strategies to manage emotional states
Older Infants (6–15 months)	May look to educator for support or recognition of feelings or actions.	Social-Emotional	B. Social-Emotional Expression and Regulation	2.2 Seeks comfort, closeness, or physical contact from familiar adult
	May soothe or calm self.	Social-Emotional	B. Social-Emotional Expression and Regulation	2. Uses appropriate strategies to manage emotional states
SED29. The older infant is	becoming aware of others' feelings.			
	May look at child who is laughing with another educator.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
Older Infants (6–15 months)	May stare at child who is crying when parent leaves.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
SED30. The older infant co	ntinues to demonstrate likes and dislikes.			
Older lefente (C. 15 menthe)	May show preference for food, objects and people.	Social- Communication	A. Early Social Communication	4.2 Makes choices to express preferences
Older Infants (6–15 months)	May shake head "no" when presented something they do not like.	Social- Communication	A. Early Social Communication	4.4 Expresses negation or protests
	The infant begins to regul	ate own feeling	s and behavior.	
SED31. The younger infant	begins to regulate emotions, with educator assistance.			
Young Infants (0–8 months)	May suck thumb or a pacifier to comfort self.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May fall asleep when rocked or back is rubbed.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
ED22 The version inferre				
SED32. The younger infant	begins to follow own schedule for sleeping, eating, and other	basic needs, with	educator's help.	
Young Infants (0–8 months)	May yawn or begin to fuss at about the same time each day to indicate need for sleep.	Social- Communication	educator's help.	3.2 Vocalizes to another person expressing negative affectiv state
	May yawn or begin to fuss at about the same time each day to indicate	Social-		
Young Infants (0–8 months)	May yawn or begin to fuss at about the same time each day to indicate need for sleep.	Social- Communication	A. Early Social Communication	state
Young Infants (0–8 months)	May yawn or begin to fuss at about the same time each day to indicate need for sleep. May need a diaper change at about the same time each day.	Social- Communication	A. Early Social Communication	state
Young Infants (0–8 months)	May yawn or begin to fuss at about the same time each day to indicate need for sleep. May need a diaper change at about the same time each day. creases strategies for regulating behavior.	Social- Communication Cognitive	 A. Early Social Communication A. Sensory Exploration B. Social-Emotional Expression and Regulation B. Social-Emotional Expression 	1.1 Reacts to events or stimulation

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The infant develop	os positive sens	e of self.	
ED 34. The younger infan	t becomes aware of self.			
	May become aware of hands and feet.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
oung Infants (0–8 months)	May explore body by sucking on fist, reaching for toes.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
oung mants (o-o months)	May respond to name.	Social- Communication	B. Communicative Understanding	2.1 Recognizes own and familiar names
	May smile at people and own reflection in mirror.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
ED 35. The younger infan	t develops a sense of confidence through abilities and achieve	ments.		
	May smile when he/she moves or grabs at objects.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May grab and shake rattle or squeak toy and look at educator for acknowledgement.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
	May move body by rolling, tummy crawling, rocking, and sitting.	Gross Motor	A. Body Control and Weight Transfer	3 (All)
oung Infants (0–8 months)		Gross Motor	A. Body Control and Weight Transfer	4 (All)
		Gross Motor	B. Movement and Coordination	1.1 Rocks while in creeping position
		Gross Motor	B. Movement and Coordination	1.3 Crawls forward on stomach
ED36. The older infant de	evelops a growing sense of capabilities.			
	May begin to feed self.	Adaptive	A. Eating and Drinking	3.2 Eats with fingers
		Gross Motor	B. Movement and Coordination	1 (All)
lder Infants (6–15 months)	May explore moving around room in a variety of ways.	Gross Motor	B. Movement and Coordination	3 (All)
	May repeat activities through trial and error then succeed and look at educator for acknowledgement.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
ED37. The older infant de	evelops a growing sense of self confidence.			
	May find materials of interest to explore independently.	Social-Emotional	D. Independent and Group Participation	3.3 Entertains self by playing with toys
lder Infants (6–15 months)	May accomplish a new task and clap for self.	Social- Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
	May move away from educator to find items of interest.	Social- Communication	A. Early Social Communication	4.2 Makes choices to express preferences

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	Language and Com	munication G	Guidelines	
	The infant demonstrates the	meaning of lan	guage by listening.	
LC1: The young infant resp	oonds to frequently heard sounds and words.			
	May turn head or look towards sounds in the environment.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
	May vocalize or turn head to sounds and words from familiar caregivers, especially parents and primary caregivers.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
Young Infants (0–8 months)	May show preference for familiar human voices to other sounds (animal sounds).	Social- Communication	A. Early Social Communication	1.1 Quiets to familiar voice
	May vocalize or gesture in response to another person's voice or gesture or to gain attention.	Social-Emotional	A. Interactions with Adults	1.2 Responds to familiar adult's positive social behavior
	May pay attention to the language used in his/her home language.	Social- Communication	A. Early Social Communication	1. Turns and looks toward person speaking
LC2: The older infant show	vs increased understanding of gestures and words.			
	May pay attention to what the speaker is looking at or pointing to.	Social- Communication	B. Communicative Understanding	1.1 Follows pointing gestures with eyes
Older Infants (6–15 months)	May recognize the names of familiar objects and people.	Social- Communication	B. Communicative Understanding	2. Locates common objects, people, or events
	May show preference in a particular set of songs, rhymes and books.	Social- Communication	A. Early Social Communication	4.2 Makes choices to express preferences
	May use sign language for communicating, including "more," "hungry," "thirsty," or "sleepy."	Social- Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
LC3: The older infant show	vs enjoyment of the sounds and rhythms of language.			
	May demonstrate an understanding of simple requests and of statements such as "Wave bye-bye."	Social- Communication	B. Communicative Understanding	3.3 Follows one-step direction with contextual cues
		Social- Communication	B. Communicative Understanding	2 (All)
Older Infants (6–15 months)	May have a receptive vocabulary of more than 50 words in his/her home language.	Social- Communication	B. Communicative Understanding	3.2 Follows one-step direction without contextual cues
		Social- Communication	B. Communicative Understanding	3.3 Follows one-step direction with contextual cues
	May demonstrate more focus on the sounds and words of their home language.	Social- Communication	B. Communicative Understanding	2. Locates common objects, people, or events



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
The infant develops ex	pressive language.			
LC4: The young infant uses	motions and gestures to begin to communicate nonverbally.			
Young Infants (0–8 months)	May vocalize or gesture in response to another person's voice or gesture.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May make facial expressions, gestures and change tone.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
LC5: The young infant uses	simple sounds to express thoughts, wants and needs.			
	May coo, making the vowel sounds of the language and then progresses to babbling.	Social- Communication	A. Early Social Communication	2.1 Coos and gurgles
	May babble using two-lip sounds such as "p," "b" and "m" followed by vowel sounds (e.g., "babababa dada") or/and lip sounds from their home language.	Social- Communication	A. Early Social Communication	2. Produces speech sounds
Young Infants (0–8 months)	May make sounds or gestures letting others know that s/he is experiencing pleasure or pain or to express needs (e.g., coos and	Social- Communication	A. Early Social Communication	3.1 Vocalizes to another person expressing positive affective state
	squeals when content).	Social- Communication	A. Early Social Communication	3.2 Vocalizes to another person expressing negative affective state
	May use consistent sound combinations to indicate specific object or person (e.g., "dada" for daddy)	Social- Communication	C. Communicative Expression	1.4 Uses consistent consonant-vowel combinations
LC6: The older infant uses	consistent sounds, gestures, signs, and some words to commu	nicate.		
Older Infants (6–15 months)	May use meaningful sounds that are associated with words and enjoy playing with strings of sounds that may include some words.	Social- Communication	C. Communicative Expression	1.4 Uses consistent consonant–vowel combinations
	May combine words and gestures (e.g., waves when saying "Bye-bye").	Social- Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
LC7: The older infant uses	the same "words" consistently to express wants, needs, and th	oughts.		
Older Infants (6–15 months)	May use eight to ten understandable words (e.g., "Daddy," "bottle," "up") and/or infant signs (e.g., "more," "nursing/bottle," "all done").	Social- Communication	C. Communicative Expression	1.3 Uses consistent approximations for words or signs
	The infant engages i	n social comm	unication.	
LC8: The young infant und	erstands and uses social communication.			
	May make sounds to gain attention of a familiar person.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
Young Infants (0–8 months)	May respond when name is called or signed.	Social- Communication	B. Communicative Understanding	2.1 Recognizes own and familiar names
	May use non-verbal gestures for social conventions of greeting (e.g., waves "Bye").	Social- Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
	May use language to solve problems (e.g., react to facial expressions of adults).	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation

AEPS-3 Items

LC9: The older infant begin	ns to comprehend and use social communication.			
	May use different cries to signal various needs.	Social- Communication	A. Early Social Communication	3.2 Vocalizes to another person expressing negative affective state
	May participate in turn taking during one-on-one communication by making sounds or using words.	Social- Communication	A. Early Social Communication	3. Engages in vocal exchanges
	May play simple imitation games.	Social-Emotional	A. Interactions with Adults	2.2 Repeats part of interactive game or action in order to continue game or action
	May say single words to express thoughts and ideas (e.g., when infant sees the sun, s/he says "sun").	Social- Communication	C. Communicative Expression	1.3 Uses consistent approximations for words or signs
Older Infants (6–15 months)	May shake head for "no."	Social- Communication	A. Early Social Communication	4.4 Expresses negation or protests
	May imitate words and/or beginning signs (e.g., simple greetings, sign	Cognitive	B. Imitation and Memory	1.2 Imitates familiar simple motor action
	for more) and gestures.	Cognitive	B. Imitation and Memory	2.2 Imitates familiar vocalizations
	May vocalize to get attention.	Social- Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
	May use a variety of inflections and sounds to express intent (e.g., coos	Social- Communication	A. Early Social Communication	3.1 Vocalizes to another person expressing positive affective state
	to express happiness).	Social- Communication	A. Early Social Communication	 3.2 Vocalizes to another person expressing negative affective state
	May enjoy listening to oral stories in home language	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading
LC10: The young infant she	ows beginning sound awareness by reacting differently to diffe	erent sounds.	Γ	Γ
	May become startled with loud sudden noise, turns head toward a rattling noise.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
Young Infants (0–8 months)	May recognize mother's and father's voice before s/he sees them (e.g., turns head toward voice).	Social- Communication	A. Early Social Communication	1.1 Quiets to familiar voice
	May calm down when s/he hears a repeated lullaby.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May make initial vowel sounds.	Social- Communication	A. Early Social Communication	2.1 Coos and gurgles
LC11: The young infant she	ows enjoyment of the sounds and rhythms of language.			
Vours Infonts (0, 0, months)	May imitate vocalizations and sounds, such as "ba", and "ma."	Cognitive	B. Imitation and Memory	2.2 Imitates familiar vocalizations
Young Infants (0–8 months)	May mimic the tone of conversational speech rising and falling in rhythm with their vocal expressions.	Social- Communication	A. Early Social Communication	2. Produces speech sounds
LC12: The young infant vo	calizes familiar words when read to.			
Voung Infonts (0, 2 months)	May string sounds or words together in a sing-song voice.	Social- Communication	A. Early Social Communication	2. Produces speech sounds
Young Infants (0–8 months)	May demonstrate enjoyment through facial/body movements to the	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
LC13: The older infant reci	tes last word of familiar rhymes, with assistance.			
Dider Infants (6–15 months)	May show interest and excitement when listening to songs and phrases (e.g., "Brown Bear, Brown Bear, what do youSEE!")	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading
	May make the sounds of animals and things (e.g., "Baa-baa," "Choo- choo").	Cognitive	B. Imitation and Memory	2.2 Imitates familiar vocalizations
	The infant develops grammar and	syntax or watc	hing if hearing impaire	d.
LC14: The older infant den	nonstrates progression in grammar and syntax.			
Older Infonts (6, 45 months)	May use single word speech - one word to communicate message (e.g., infant says "up" when wanting to be carried by an adult) or beginning sign language and symbols (e.g., "more," "nurse/bottle," "all done").	Social- Communication	A. Early Social Communication	4. Uses intentional gestures, vocalizations, and objects to communicate
Older Infants (6–15 months)	May use some pronouns e.g., "Mine."	Social- Communication	C. Communicative Expression	1.2 Uses 50 single words, signs, or symbols
	May say short telegraphic sentences (e.g., "me go" or "there, Mama").	Social- Communication	C. Communicative Expression	1.1 Uses two-word utterances
	The infant engages	in pre-reading	activities.	
LC15: The young infant list	tens to stories for short periods of time.			
	May point and make sounds when looking at picture books.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
Young Infants (0–8 months)	May point to familiar pictures, characters, and objects in books.	Social- Communication	B. Communicative Understanding	2. Locates common objects, people, or events
	May wave, suck, chew and manipulate the pages of a cardboard or cloth book.	Cognitive	A. Sensory Exploration	 Uses sensory means to explore people, animals, and objects
	May focus attention on simple picture books.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
LC16: The older infant beg	ins to explore physical features of a book			
	May recognize specific books by their covers.	Social- Communication	A. Early Social Communication	4.2 Makes choices to express preferences
Older Infants (6–15 months)	May explore a variety of books, including paper, cardboard, vinyl and cloth.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May turn the pages of a book being read.	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading
	May play with the moving parts of a book (e.g., tabs to push, open or pull).	Cognitive	A. Sensory Exploration	Combines simple actions to examine people, animals, and objects

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
LC17: The older infant bui	lds and uses vocabulary through direct experiences and involve	ment with pictur	es and books.	
	May enjoy books about daily routines (e.g., eating, dressing up, and toileting).	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading
older Infants (6–15 months)	May recognize and responds to some family and traditional stories and their meanings.	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading
	The infant demonstrates interest an	d engagement	in print literacy mater	ials.
C18: The young infant at	tends to and/or makes contact with age-appropriate books, wh	en presented.		
	May use their senses to explore a book, such as chewing on it.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
oung Infants (0–8 months)	May focus and attend to pictures in a book.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
	May explore physical features of books.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May pays attention to pictures in books.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
C19: The older infant der	nonstrates interest in environmental print.		Γ	
	May select a favorite book from the book area and place it on his/her lap.	Social- Communication	A. Early Social Communication	4.2 Makes choices to express preferences
Older Infants (6–15 months)	May show increasing ability to handle books without assistance.	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading
	May look at posters and other pictures on the walls and shelves of the program.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
LC22: The young infant de	The infant develops in multiple language acquester and the second	uisitions when	considered a dual lang	uage learner.
, ,				
	May respond to familiar words in home language (e.g., "clap" – the infant claps) and attends to sounds in English (e.g., "clap" – looks toward speaker).	Social- Communication	B. Communicative Understanding	2.2 Responds to single-word directive
′oung Infants (0–8 months)	May use eight to ten understandable words in home language and may not possess any words in English.	Social- Communication	C. Communicative Expression	1.3 Uses consistent approximations for words or signs
	May communicate needs through single-word speech in home language and through facial expression, gestures or actions (e.g., points to object	Social- Communication	A. Early Social Communication	4. Uses intentional gestures, vocalizations, and objects to communicate
	desired) if attempting to communicate in English.	Social- Communication	C. Communicative Expression	1.2 Uses 50 single words, signs, or symbols
C23: The older infant der	nonstrates competency in home language while acquiring begin	nning proficiency	in English.	
Dider Infants (6–15 months)	May use their home language with educators and peers to express wants and needs as well as to initiate interaction.	Social- Communication	A. Early Social Communication	4.1 Makes requests of others
nuer manus (p=15 months)	May stop talking altogether to observe and listen what others are	Social-		



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items		
Cognitive Development Guidelines						
	The infant refines refle	xes into purpos	eful actions.			
CD1. The young infant dis	plays reflexive actions (sucking, eye movements, and hand and	body movements).			
	May put hands or objects in mouth and suck on them.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects		
'oung Infants (0–8 months)	May turn head toward bottle or nipple.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation		
	May grasp finger of educator when placed in palm.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation		
	ponds to sensory stimuli, such as touch, sounds, light, and voic May move eyes in response to items presented.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation		
oung Infants (0–8 months)	May move arms and legs spontaneously and in response to stimuli.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation		
	May follow moving objects with eyes until object disappears.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation		
CD3. The young infant beg	gins to coordinate behaviors, e.g., a sound heard stimulates a re	esponse.				
′oung Infants (0–8 months)	May look where object has disappeared from view; lose interest and turn away.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation		
oung mants (o' o months)	May turn toward a sound.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation		
	May smile when the educator smiles at her.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation		
CD4. The young infant mo	ves from passive responses to actively searching for desired pe	ople and items.				
oung Infants (0–8 months)	May locate where a sound is coming from if it is constant and coming from the same location, such as an educator talking.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation		
	May turn toward a sound while moving eyes back and forth to find the source.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation		

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The infant deve	elops memory s	skills.	
CD5. The young infant rea	cognizes familiar people, places and things.			
	May respond to familiar voices over others.	Social- Communication	A. Early Social Communication	1.1 Quiets to familiar voice
Young Infants (0–8 months)	May kick feet or respond in anticipation of a recalled pleasurable event.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May smile when seeing familiar people and favorite toys.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
CD6. The young infant re-	calls and uses information in new situations.			
	May repeat a pleasing sound or action.	Social-Emotional	A. Interactions with Adults	2.3 Responds to familiar game or action
(oung Infants (0–8 months)	May recognize a familiar voice.	Social- Communication	A. Early Social Communication	1.1 Quiets to familiar voice
	May prefer a familiar person.	Social-Emotional	A. Interactions with Adults	1.2 Responds to familiar adult's positive social behavior
CD7. The young infant sea	arches for missing or hidden favorite objects.	Constitute	A Garage Evaluation	
(oung Infants (0–8 months)	May track an object that moves out of sight. May look for dropped items.	Cognitive Cognitive	A. Sensory Exploration A. Sensory Exploration	1. Orients to events or stimulation 1.1 Reacts to events or stimulation
	May search for a partially hidden toy.	Cognitive	C. Conceptual Knowledge	1.2 Locates hidden object
CD8. The older infant den	May bounce, smile or stretch out arms when a familiar song or story is heard.	Social-Emotional	A. Interactions with Adults	2.2 Repeats part of interactive game or action in order to continue game or action
Older Infants (6–15 months)		ł		
Older Infants (6–15 months)	May smile and respond with giggles when a favorite person comes into view.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
Dider Infants (6–15 months)		Social-Emotional Cognitive	A. Interactions with Adults A. Sensory Exploration	2.1 Initiates simple social interaction with familiar adult1. Orients to events or stimulation
	view.			
	view. May look for a favorite person when they leave the older infant's view.			
CD9. The older infant loo	view. May look for a favorite person when they leave the older infant's view. ks for the educator when he or she steps out of sight.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation 1.1 Reacts to events or stimulation
CD9. The older infant loo	view. May look for a favorite person when they leave the older infant's view. ks for the educator when he or she steps out of sight. May show a reaction when an unfamiliar person approaches.	Cognitive Cognitive Social-	A. Sensory Exploration A. Sensory Exploration A. Early Social Communication	1. Orients to events or stimulation 1.1 Reacts to events or stimulation
C D9. The older infant loo Dlder Infants (6–15 months)	view. May look for a favorite person when they leave the older infant's view. ks for the educator when he or she steps out of sight. May show a reaction when an unfamiliar person approaches. May ask for favorite toys or people who are not in sight.	Cognitive Cognitive Social- Communication	A. Sensory Exploration A. Sensory Exploration A. Early Social Communication	1. Orients to events or stimulation 1.1 Reacts to events or stimulation 4.1 Makes requests of others
CD9. The older infant loo Dlder Infants (6–15 months)	view. May look for a favorite person when they leave the older infant's view. ks for the educator when he or she steps out of sight. May show a reaction when an unfamiliar person approaches. May ask for favorite toys or people who are not in sight. May look for dropped objects.	Cognitive Cognitive Social- Communication	A. Sensory Exploration A. Sensory Exploration A. Early Social Communication A. Sensory Exploration	 Orients to events or stimulation 1.1 Reacts to events or stimulation 4.1 Makes requests of others

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
The	infant performs simple actions to make things happe	n and displays	a beginning understar	nding of cause and effect.
CD11. The young infant ex	plores objects or observes people and begins to notice how th	ey react.		
	May smile back at educator.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
oung Infants (0–8 months)	May explore toys by mouthing, shaking and banging.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May kick a toy repeatedly kicking noticing the movement of the toy.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
D12. The young infant re	peats a pleasing sound or motion.			
	May shake a toy and hearing the sound it makes, shake it again.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
oung Infants (0–8 months)	May move body in a rocking motion to get the educator to continue rocking.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May turn toward person who is talking.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
CD13. The young infant di	scovers that repeated actions yield similar results.			
′oung Infants (0–8 months)	May watch closely the actions of educator or others.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
oung mants (0–8 months)	May repeat sounds or actions and wait for response from educator.	Social-Emotional	A. Interactions with Adults	2.2 Repeats part of interactive game or action in order to continue game or action
D14. The older infant clo	sely observes actions and discovers that repeated actions yield	similar results.		
	May shake a toy to hear the sound it makes, and then repeat the action.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
lder Infants (6–15 months)	May watch an educator push a button or wind a toy to make it work, then motion or tell the educator to repeat the action.	Social- Communication	A. Early Social Communication	4.3 Expresses desire to continue activity
	May push buttons on a toy to make an action and then repeat.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
D15. The older infant pe	rforms an action to get a resulting event to occur.			
	May make sounds to get an educators' attention.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
llder Infants (6–15 months)	May imitate others actions to see what happens.	Social-Emotional	A. Interactions with Adults	2.2 Repeats part of interactive game or action in order to continue game or action

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
CD16. The older infant Inc	reasingly experiments with cause and effect.			
	May push a ball and watch where it goes.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
Older Infants (6–15 months)	May show surprise when an event occurs that doesn't follow expected sequences (i.e., when rolling a ball back and forth with an educator, then someone takes the ball away.)	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May play for an extended period with the same toy, watching what happens; for example, turn the wheels of a car repeatedly.	Cognitive	A. Sensory Exploration	Combines simple actions to examine people, animals, and objects
	The infant develop	s problem solv	ing skills.	
CD17. The young infant de	monstrates the awareness of a problem.			
	May cry to get needs met.	Social- Communication	A. Early Social Communication	3.2 Vocalizes to another person expressing negative affective state
Young Infants (0–8 months)	May cry in frustration when he or she cannot accomplish a goal.	Social- Communication	A. Early Social Communication	4.4 Expresses negation or protests
	May vocalize, gesture, or makes eye contact to get the educator's attention.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
CD18. The young infant us	es: self; objects; and others to attain a goal.			
	May use hands to steady self when sitting up.	Gross Motor	A. Body Control and Weight Transfer	4.5 Sits balanced using hands for support
	May hit, shake, or kick toys to make and/or reproduce sounds.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
Young Infants (0–8 months)	May push educator's hand away when the educator tries to wash his face.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May pull on a blanket or string to move a toy closer.	Cognitive	D. Reasoning	1.1 Uses part of object or support to obtain another object
CD19. The older infant wa	May lift up a blanket to search for a toy that is hidden underneath. tches others and imitates the way they solved a problem.	Cognitive	C. Conceptual Knowledge	1.2 Locates hidden object
	May watch closely as an educator opens a container or makes a toy work.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
Older Infants (6–15 months)	May try to repeat the actions of the educator to make a toy work.	Cognitive	B. Imitation and Memory	1.1 Imitates novel simple motor action not already in repertoire
	May point to a picture in a book and look to the educator to name the picture.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
CD20. The older infant exp	periments with trial and error approaches to problem solving.			
	May try various pieces in a shape sorter or simple puzzle until one fits.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal
Older Infants (6–15 months)	May continuously bang and manipulate an item to open it.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
	May try many ways to get an item out of a container (i.e. shakes the container, pokes fingers into the container, bangs the container).	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal
		1		

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The infant explores materials a	nd discover ma	thematical concepts.	
D21. The young infant for	cuses on or plays with one thing at a time.			
′oung Infants (0–8 months)	May hold one toy, and then drop it to pick up another.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
oung mants (o-a months)	May play with one toy for a period of time.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
D22. The young infant at	tends to colors, shapes, patterns or pictures.			
	May show visual interest in contrasting colors, patterns and textures.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
oung Infants (0–8 months)	May explore different shapes and sizes by mouthing and handling items.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
CD23. The young infant be	gins to understand the concept of "more".			
oung Infants (0–8 months)	May express a non-verbal desire for more of something through gestures or glances.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
CD24. The young infant be	comes aware of patterns in the environment.			
'oung Infants (0–8 months)	May display a surprised expression or response when events occur that don't follow expected sequences.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May bounce or move up and down slowly to music or beats.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
D25. The older infant exp	lores and manipulates objects with different shapes and sizes	sometimes fitting	shapes into place.	
	May experiment with putting shapes in shape box and sometimes fit some in the correct opening.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal
Dider Infants (6–15 months)	May play with stacking containers and put smaller ones in larger one, but not in the correct sequence.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May fit single round puzzle pieces into place.	Fine Motor	B. Functional Skill Use	3.3 Fits variety of shapes into corresponding spaces
D26. The older infant bec	comes aware of similarities and differences in objects.			
	May place a lid on a container.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal
	May drop a large ball into a laundry basket.	Fine Motor	A. Reach, Grasp, and Release	3.1 Releases object into targeted space
llder Infants (6–15 months)	May hold one toy while reaching for another toy.	Cognitive	D. Reasoning	1.2 Retains one object when second object is obtained
	May pick out all the pieces of a favorite food when offered multiple items at lunch.	Social- Communication	A. Early Social Communication	4.2 Makes choices to express preferences



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
CD27. The older infant be	comes aware that there are different amounts of things.			
	May indicate with gestures or words that juice is "all gone."	Social- Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
Older Infants (6–15 months)	May use words or gestures to ask an educator to sing a song again.	Social- Communication	A. Early Social Communication	4.1 Makes requests of others
	May indicate that "more" of something is desired (i.e., nod "yes" when asked, point, verbalize or use sign).	Social- Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
D28. The older infant be	gins to recognize patterns.			
	May go toward the feeding area when the educator is seen preparing lunch.	Social-Emotional	A. Interactions with Adults	3.2 Follows familiar social routines with familiar adults
Dider Infants (6–15 months)	May wave goodbye when someone leaves.	Social-Emotional	A. Interactions with Adults	3.2 Follows familiar social routines with familiar adults
	May touch the textures of various items, showing preference for certain textures.	Social- Communication	A. Early Social Communication	4.2 Makes choices to express preferences
	The infant explores the envir	onment makin	g new discoveries.	
D29. The young infant ex	plores the environment and gathers information through the u	se of the senses	(touch, sight, sound, smell,	
	May put almost everything in mouth to explore, touch and taste.	Cognitive	A. Sensory Exploration	 Uses sensory means to explore people, animals, and objects
oung Infants (0–8 months)	May grasp and explore items by turning them over and over, banging and shaking them.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May reach for interesting materials to explore.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
CD30. The young infant be	egins to learn how objects work by handling them and watching	g others use them		
	May react to likes and dislikes (i.e., shaking head, making a face or turning away).	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
'oung Infants (0–8 months)	May turn attention to look at the same thing or person that the educator is looking at.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
	May watch the educator intently.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
CD31. The older infant act	ively explores the environment to make new discoveries.			
	May play with the same item in different ways (i.e., shake a cloth block to hear the bell inside, throw the blocks down, and hit the blocks together).	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal
	May bang on different toys or materials with the same block, pausing briefly each time between items.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal
lder Infants (6–15 months)	May tentatively explore new messy substances, such as wet sand or mud.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May attend to and examine small objects (i.e., items found on floor, bugs, and pieces of paper).	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May investigate a new phenomena (i.e., reaches out to touch rain or snow).	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
CD32. The older infant use	s simple tools.			
Older Infants (6–15 months)	May pull the string on a pull toy to make the item move across the room.	Cognitive	D. Reasoning	1.1 Uses part of object or support to obtain another object
Older Infants (0–13 months)	May put dolls and stuffed animals on a blanket and drag it across the floor.	Cognitive	D. Reasoning	2. Coordinates actions with objects to achieve new outcomes
	The infant discovers creative expression th	rough music, d	rama, dance and art e	xperiences.
CD33. The young infant res	sponds to a variety of music and sounds.			
	May turn toward sounds and voices.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
Young Infants (0–8 months)	May show interest and begin to respond to sounds, tones and voices.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
roung manus (or o months)	May listen to music and respond to it.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
CD34. The young infant exp	plores the feeling of different textures.			
	May look at bright and contrasting colors.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
Young Infants (0–8 months)	May gaze at pictures, photographs, and mirror images.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
(May touch, mouth and explore different textures.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
CD35. The young infant for	cuses on and responds to adult facial expressions.			
	May respond to puppets and stuffed animals manipulated by educator.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
Young Infants (0–8 months)	May respond similarly to the facial expression of the educator (i.e., smiles when educator smiles).	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May imitate sounds and gestures of the educator or older child.	Social-Emotional	A. Interactions with Adults	2.2 Repeats part of interactive game or action in order to continue game or action
CD36. The older infant resp	ponds to music.			
	May move to the music (bounce, clap, rock, or move arms) when a favorite song is played.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
Older Infants (6–15 months)	May point to the CD player to ask for music.	Social- Communication	A. Early Social Communication	4.1 Makes requests of others
	May begin to repeat a word or two from a favorite repetitive song.	Cognitive	B. Imitation and Memory	2.2 Imitates familiar vocalizations
	May bang two toys together or hit toys with hands or another toy.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
CD37. The older infant beg	ins to experiment and explore with various art media (paint, f	inger-paint, playd	ough, markers, crayons, cl	halk).
	May enjoy getting hands messy with various sensory materials and art mediums or tentatively touch messy materials.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
Older Infants (6–15 months)	May grasp large crayons or markers in fist and move them in broad stokes across a surface.	Fine Motor	C. Mechanics of Writing	1.4 Scribbles
	May push or punch playdough with fingers or fist.	Fine Motor	B. Functional Skill Use	1.3 Uses fingers to explore object



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
CD38. The older infant imi	tates the actions of the educator or other adults.			
	May feed a doll with a spoon.	Social-Emotional	C. Interactions with Peers	2.2 Uses imaginary props in play
Dider Infants (6–15 months)	May talk on a telephone or wipe off the table after seeing the educator do these things.	Cognitive	B. Imitation and Memory	1.2 Imitates familiar simple motor action
	May intently watch the facial expressions of the educator.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
	The infant becomes aware of f	amily and othe	rs in the community.	
CD.39 The younger infant	begins to recognize familiar people and places (i.e., home, gran	ndparent's house,	educator's house).	
	May smile and greet familiar adults and peers happily.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May show affection to familiar adults and peers.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
Young Infants (0–8 months)	May recognize familiar adults and peers in photographs.	Social- Communication	B. Communicative Understanding	2. Locates common objects, people, or events
	May look for favorite toys in a familiar location.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
CD.40 The older infant de	monstrates an awareness of family characteristics.			
	May respond to words used in his or her home language as well as other words used in the environment.	Social- Communication	B. Communicative Understanding	2. Locates common objects, people, or events
Older Infants (6–15 months)	May look at photos of family members and smile.	Social- Communication	B. Communicative Understanding	2. Locates common objects, people, or events
	May name some people in family photos.	Social- Communication	C. Communicative Expression	1.2 Uses 50 single words, signs, or symbols
CD. 41 The older infant be	comes aware of unfamiliar people and environments.			
Older Infants (6–15 months)	May begin to recognize simple differences between people (i.e. show curiosity about someone who wears glasses or touch faces or hair different from his or her own).	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
Older Infants (6–15 months)	May greet community members with interest; show curiosity for new settings when walking outside.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	Physical Health and Well	Being Develop	oment Guidelines	
	The infant develops ability to m	ove the large m	nuscles (gross motor).	
PW1: The young infant mov	ves arms and legs unconsciously.			
Young Infants (0–8 months)	May raise head, arch back and flex legs.	Gross Motor	A. Body Control and Weight Transfer	1. Turns head, moves arms, and kicks legs independently of each other
PW2: The young infant beg	ins to use arms and legs purposefully.			
Young Infants (0–8 months)	May begin to roll over and sometimes will kick them self over.	Gross Motor	A. Body Control and Weight Transfer	3 (All)
PW3: The young infant gair	is control of head and body.			
Voune Infonts (0, 0 months)	May support self on flexed elbows.	Gross Motor	A. Body Control and Weight Transfer	2.2 Remains propped on nonextended forearms with head lifted
Young Infants (0–8 months)	May lift head and chest when on stomach.	Gross Motor	A. Body Control and Weight Transfer	2.1 Remains propped on extended arms with head lifted
PW4: The young infant den	nonstrates beginning coordination and balance.			
Young Infants (0–8 months)	May sit with support.	Gross Motor	A. Body Control and Weight Transfer	4.5 Sits balanced using hands for support
	May tummy crawl or backwards crawl.	Gross Motor	B. Movement and Coordination	1.3 Crawls forward on stomach
PW5: The older infant move	es arms and legs unconsciously.			
Older Infants (6–15 months)	May push up on their arms and lift head and chest, arch back when on stomach.	Gross Motor	A. Body Control and Weight Transfer	2.1 Remains propped on extended arms with head lifted
	May hold arms out for jacket or lift arms so shirt can be taken off.	Social-Emotional	A. Interactions with Adults	3.2 Follows familiar social routines with familiar adults
PW6: The older infant begi	ns to use arms and legs purposefully.			
Older Infants (6–15 months)	May pound on things with hands and kick legs.	Gross Motor	A. Body Control and Weight Transfer	1. Turns head, moves arms, and kicks legs independently of each other
older imants (6–15 months)	May rock back and forth on hands and knees.	Gross Motor	B. Movement and Coordination	1.1 Rocks while in creeping position
PW7: The older infant gains	s control of head and body.			
Older Infants (6–15 months)	May pull self up to stand, holding on to something or someone.	Gross Motor	B. Movement and Coordination	2.3 Pulls to standing position
	May sit without support.	Gross Motor	A. Body Control and Weight Transfer	4.4 Sits balanced without support



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
PW8: The older infant dem	onstrates beginning coordination and balance.			
		Gross Motor	B. Movement and Coordination	1. Creeps forward using alternating arm and leg movements
Older Infants (6–15 months)	May crawl and/or walk holding on to furniture.	Gross Motor	B. Movement and Coordination	3.2 Walks with one-hand support
		Gross Motor	B. Movement and Coordination	3.3 Walks with two-hand support
		Gross Motor	B. Movement and Coordination	3.4 Cruises
	The infant develops ability to contro	ol and refine sn	nall muscles (fine mot	or).
PW9: The young infant den	nonstrates strength and coordination of small motor muscles.			
	May grasp caregiver's fingers.	Fine Motor	A. Reach, Grasp, and Release	2.2 Grasps small cylindrical object
	May respond to name by turning head towards sound.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
	May reach consistently for toys, objects and bottles with both hands.	Fine Motor	A. Reach, Grasp, and Release	1. Makes directed batting or swiping movements with each hand
Young Infants (0–8 months)	May reach for toes and feet.	Fine Motor	A. Reach, Grasp, and Release	1.2 Makes directed movements with arms
	May grab and hold soft toys with whole hand.	Fine Motor	A. Reach, Grasp, and Release	2.4 Grasps hand-size object using whole hand
	May watch/suck hands and/or feet.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
PW10: The older infant der	nonstrates strength and coordination of small motor muscles.			
	May mimic hand clapping or waving good-bye.	Cognitive	B. Imitation and Memory	1.2 Imitates familiar simple motor action
	May transfer objects from hand to hand.	Fine Motor	B. Functional Skill Use	3.5 Transfers object from hand to hand
	May pick up objects with thumb and forefinger (in pinching motion).	Fine Motor	A. Reach, Grasp, and Release	2. Grasps pea-size object
Older Infants (6–15 months)	May turn pages of large books, often turning multiple pages at the same time.	Fine Motor	B. Functional Skill Use	2.1 Turns object using either hand
	May empty objects from containers.	Fine Motor	B. Functional Skill Use	2.1 Turns object using either hand
	May make marks on paper with large drawing implements (chunky crayons).	Fine Motor	C. Mechanics of Writing	1.4 Scribbles
	May use both hands to play with toys.	Fine Motor	B. Functional Skill Use	1.3 Uses fingers to explore object

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
The infant develops	sensorimotor skills where children use their senses: s	ight, hearing, s	mell, taste and touch,	to guide and integrate their interactions.
PW11. The young infant w	vill show increased visual ability and perception.			
(and a faith (0, 0, and the)	May focus eyes on near and far objects.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
'oung Infants (0–8 months)	May respond by turning toward sound, movement and touch.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
PW12. The young infant w	vill show increased integration of sensory stimulation.			
'oung Infants (0–8 months)	May enjoy cuddling and rocking.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
PW13. The older infant wi	ill show increased visual ability and perception.			
Neley Inforto (C. 15 months)	May move object from one hand to another.	Fine Motor	B. Functional Skill Use	3.5 Transfers object from hand to hand
Older Infants (6–15 months)	May coordinate eye and hand movements (watching and grabbing an object).	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
PW14. The older infant wi	ill show increased integration of sensory stimulation.		1	12.1.1 kee concerv means to evolare people opimals and
	May explore the environment with mouth and hands.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May calm with adult assistance.	Social- Communication	A. Early Social Communication	1.1 Quiets to familiar voice
Dider Infants (6–15 months)	May explore and notice different surface textures (rough surfaces, soft cushions).	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May notice loud and soft sounds in the environment.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
	May enjoy an outdoor swing.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
W15. The young infant d	The infant develops skills that will emonstrates the stamina and energy to participate in daily act		ealthy practices for lif	e.
	May show alertness during waking periods.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
oung Infants (0–8 months)	May make facial expressions.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
PW16. The young infant e	ngages in a variety of physical activities.			
	May lift head.	Gross Motor	A. Body Control and Weight Transfer	2 (all)
	May stiffen body and relax.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
oung Infants (0–8 months)	May wiggle trunk or core body.	Gross Motor	Transfer	1. Turns head, moves arms, and kicks legs independently c each other
	May move arms and legs both purposefully and reflexively.	Gross Motor	A. Body Control and Weight Transfer	 Turns head, moves arms, and kicks legs independently c each other



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
PW17. The older infant de	monstrates personal health and hygiene skills.			
	May relax during bath routines	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
Dider Infants (6–15 months)	May indicate needs and wants such as hunger or a dirty diaper in a variety of ways.	Social- Communication	A. Early Social Communication	4. Uses intentional gestures, vocalizations, and objects to communicate
	May indicate anticipation of feeding on seeing breast, bottle or food through eyes widening or arm movements.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
W18. The older infant de	monstrates the stamina and energy to participate in daily activ	vities and engages	in a variety of physical ac	tivities.
	May sleep less during the day.	Social-Emotional	A. Interactions with Adults	3.2 Follows familiar social routines with familiar adults
	May sustain physical activity such as for at least three to five minutes at a time (recognizing the unique capabilities of the child).	Social-Emotional	A. Interactions with Adults	3.2 Follows familiar social routines with familiar adults
	May initiate play, exploring and interacting with the environment.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
Older Infants (6–15 months)		Gross Motor	A. Body Control and Weight Transfer	3 (All)
	May move body purposefully: rolling, crawling, or walking.	Gross Motor	B. Movement and Coordination	1 (All)
		Gross Motor	B. Movement and Coordination	3 (All)
PW19.The older infant pra	actices basic personal care routines.			
Dider Infants (6–15 months)	May assist caregiver with holding bottle.	Fine Motor	A. Reach, Grasp, and Release	1.1 Brings hands together near midline
	May demonstrate increasing ability to self-soothe and fall asleep.	Social-Emotional	A. Interactions with Adults	3.2 Follows familiar social routines with familiar adults
	The infant gains control over their moveme		ch out, grasp, and relea	ase objects.
PW20.The young infant de	evelops eye-hand coordination and more intentional hand cont	rol.		
(oung Infants (0–8 months)	May follow a moving object with their eyes.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
יW 21. The young infant g	May reach, grasp and put objects in mouth. grasps a variety of objects for eating and playing in his/her envi	Cognitive	A. Sensory Exploration d without handles, such as	2.1 Uses sensory means to explore people, animals, and s blocks, spoons, markers, etc.
	May bring hands together at the middle of their bodies.	Fine Motor	A. Reach, Grasp, and Release	1.1 Brings hands together near midline
(oung Infants (0–8 months)	May hold toys with both hands.	Fine Motor	A. Reach, Grasp, and Release	2.4 Grasps hand-size object using whole hand
	May use a fist grasp to hold onto a block, spoon or marker (early writing).	Fine Motor	A. Reach, Grasp, and Release	2.2 Grasps small cylindrical object
W22. The older infant de	velops eye-hand coordination and more intentional hand cont	roi.		
PW22. The older infant de	Avelops eye-hand coordination and more intentional hand contract May pass objects from one hand to the other.	Fine Motor	B. Functional Skill Use	3.5 Transfers object from hand to hand



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items		
PW 23. The older infant grasps a variety of objects for eating and play in his/her environment, with and without handles, such as blocks, spoons, markers, etc.						
	May pick up and drop items.	Fine Motor	A. Reach, Grasp, and Release	3.1 Releases object into targeted space		
		Fine Motor A. Reach, Grasp, and Release 3.2 Releases object into nondefine	3.2 Releases object into nondefined space			
Older Infants (6–15 months)	May carry baskets or items with handles.	Fine Motor	A. Reach, Grasp, and Release	2.2 Grasps small cylindrical object		
	May squeeze objects.	Fine Motor	B. Functional Skill Use	1.3 Uses fingers to explore object		
	May use pincer grasp to pick up small objects like Cheerios.	Fine Motor	A. Reach, Grasp, and Release	2. Grasps pea-size object		



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	Approaches to	Learning Guic	lelines	
	The infant shows eagern	ess and curiosi	ty as a learner.	
L1. The young infant sho	ows curiosity by exploring with the senses.			
	May feel and react to different textures.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May react to different tastes, like change in formula, or breast milk in a bottle, or first taste of cereal or fruit.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
oung Infants (0–8 months)	May explore toys with all senses.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May explore hands and feet and faces, watching, tasting, touching.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May bang blocks on high chair.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
	May extend arms out to lift their head and chest to see further.	Gross Motor	A. Body Control and Weight Transfer	2.1 Remains propped on extended arms with head lifted
AL2. The young infant rea	cts to new voices or sounds.			
	May become more active or quieter.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
oung Infants (0–8 months)	May react to voices and sounds by turning head or changing facial expression.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
	May show different responses to tone of voice.	Cognitive	A. Sensory Exploration	1.1 Reacts to events or stimulation
		A		
	May gaze attentively to people talking.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
L3. The older infant show	May gaze attentively to people talking.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
AL3. The older infant show		Cognitive	A. Sensory Exploration	 Orients to events or stimulation Uses sensory means to explore people, animals, and objects
AL3. The older infant show	ws curiosity by exploring with the senses.			2.1 Uses sensory means to explore people, animals, and
	May watch adults and children intently.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects2.1 Uses sensory means to explore people, animals, and
	May watch adults and children intently. May experiment with the feel and tastes of different foods.	Cognitive Cognitive	A. Sensory Exploration A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects2.1 Uses sensory means to explore people, animals, and objects

Older Infants (6–15 months) AL5. The young infant pays attention and tries AL5. The young infant pays attention and tries May grasp an object May kick or swat a May consistently res May explore books May explore a face, May track an object AL6. The young infant behaves in consistent of May direct attention May direct attention May lift their arms				
Dider Infants (6–15 months) May venture out us AL5. The young infant pays attention and trie May grasp an object Young Infants (0–8 months) May explore books May explore a face, May track an object May engage adults May direct attention Young Infants (0–8 months) May engage adults May direct attention May direct attention May lift their arms May produce differ May produce differ Cold/hot, overstime	r sounds.			
AL5. The young infant pays attention and trie May grasp an object May grasp an object May kick or swat a May consistently re May explore books May explore a face, May track an object AL6. The young infant behaves in consistent re Young Infants (0–8 months) May explore a face, May track an object AL6. The young infant behaves in consistent re May engage adults May direct attention May lift their arms May produce differ Cold/hot, overstime	al relationships (i.e. try to fit their body into a box).	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal
AL5. The young infant pays attention and trie May grasp an object May grasp an object May kick or swat a May consistently re May explore books May explore a face, May track an object AL6. The young infant behaves in consistent re Young Infants (0–8 months) May explore a face, May track an object AL6. The young infant behaves in consistent re May engage adults May direct attention May lift their arms May produce differ Cold/hot, overstime		Gross Motor	B. Movement and Coordination	1 (All)
AL5. The young infant pays attention and trie May grasp an object May grasp an object May kick or swat a May consistently re May explore books May explore a face, May track an object AL6. The young infant behaves in consistent re May engage adults May direct attention May direct attention May lift their arms May produce differ Coung Infants (0–8 months)		Gross Motor	B. Movement and Coordination	2 (All)
May grasp an object May kick or swat a May consistently re May consistently re May explore books May explore a face. May track an object AL6. The young infant behaves in consistent of May engage adults May stare at educa May direct attention May lift their arms May produce differ Coung Infants (0–8 months)	using motor skills to explore the environment.	Gross Motor	B. Movement and Coordination	3 (All)
May grasp an object May kick or swat a May consistently re May consistently re May explore books May explore a face. May track an object AL6. The young infant behaves in consistent of May engage adults May stare at educa May direct attention May lift their arms May produce differ Coung Infants (0–8 months)		Gross Motor	B. Movement and Coordination	4.2 Moves up and down stairs
AL6. The young infant behaves in consistent version object May kick or swat a May consistently re May explore books May explore a face May track an object May track an object May engage adults May engage adults May stare at educa May direct attention May lift their arms May produce differ cold/hot, overstime		Gross Motor	B. Movement and Coordination	4.3 Gets up and down from low structure
May grasp an object May kick or swat a May consistently re May consistently re May explore books May explore a face. May track an object AL6. The young infant behaves in consistent of May engage adults May stare at educa May direct attention May lift their arms May produce differ Coung Infants (0–8 months)	The infant becomes	intentional and	persistent.	
Young Infants (0–8 months) May kick or swat a May consistently re May explore books May explore a face, May track an object AL6. The young infant behaves in consistent of May engage adults May engage adults May engage adults May direct attention May lift their arms May produce differ cold/hot, overstime	ies to reproduce interesting and pleasurable	e effects and events	5.	
Young Infants (0–8 months) May consistently re May explore books May explore a face, May track an object AL6. The young infant behaves in consistent of May engage adults May engage adults May direct attention May lift their arms May produce differ cold/hot, overstime	ect, release it, re-grasp it, and re-release it.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
Young Infants (0–8 months) May explore books May explore a face, May track an object AL6. The young infant behaves in consistent May engage adults May engage adults May stare at educa May direct attentio May lift their arms May produce differ cold/hot, overstime	a mobile.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
AL6. The young infant behaves in consistent of May explore a face, May track an object AL6. The young infant behaves in consistent of May engage adults May engage adults May stare at educa May direct attention May lift their arms May produce differ cold/hot, overstime	reach for toys and books.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
AL6. The young infant behaves in consistent of May engage adults May engage adults May stare at educa May direct attentio May lift their arms May produce differ cold/hot, overstime	s repeatedly with hands, mouth, and eyes.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
AL6. The young infant behaves in consistent May engage adults May stare at educa May direct attentio May lift their arms May produce differ cold/hot, overstime	e, toy, or rattle for a period of time.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
May engage adults May stare at educa May direct attentio May lift their arms May produce differ cold/hot, overstime	ct.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
May stare at educa May direct attentio Young Infants (0–8 months) May produce differ cold/hot, overstime	ways to elicit desired response.			
Young Infants (0–8 months) May lift their arms May produce differ cold/hot, overstime	s in interactions.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
/oung Infants (0–8 months) May produce differ cold/hot, overstime	ator for a reaction.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
May produce differ cold/hot, overstime	ion toward an object by reaching.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
cold/hot, overstime	s to be picked up.	Social- Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
May responds to na	erent cries to indicate hunger, diaper change, nulation.	Social- Communication	A. Early Social Communication	3.2 Vocalizes to another person expressing negative affectiv state
, ,	name.	Social- Communication	B. Communicative Understanding	2.1 Recognizes own and familiar names
AL7. The young infant shows a willingness to	o overcome frustration when faced with init	tial failure.		
May try several tim	mes to reach a desired object.	Cognitive	A. Sensory Exploration	1. Orients to events or stimulation
Young Infants (0–8 months)	o roll over or sit up despite repeated failure.	Gross Motor	A. Body Control and Weight Transfer	3 (all), 4 (all)



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	May manipulate objects that give responses (busy box, jack in the box).	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
	May select a toy or a book from several choices.	Social- Communication	A. Early Social Communication	4.2 Makes choices to express preferences
O(der (afarta (C) 1))	May express a desire to feed himself.	Adaptive	A. Eating and Drinking	3.2 Eats with fingers
Older Infants (6–15 months)	May play with a variety of sensory materials.	Cognitive A. Sensory Exploratio		2.1 Uses sensory means to explore people, animals, and objects
	May pretend to talk on the telephone.	Social-Emotional	C. Interactions with Peers	2.2 Uses imaginary props in play
	May pretend to give a doll a bottle.	Social-Emotional	C. Interactions with Peers	2.2 Uses imaginary props in play
AL9. The older infant beha	ves in consistent ways to elicit desired response.		Late of mark	
	May gesture to educator to pick him up to reach something.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
	May repeat filling and dumping over and over.	Cognitive	D. Reasoning	2. Coordinates actions with objects to achieve new outcomes
Older Infants (6–15 months)	May sustain longer periods of attention.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May want to hear the same book or song over and over.	Social- Communication	A. Early Social Communication	4.1 Makes requests of others
	May try to imitate educator's words.	Cognitive	B. Imitation and Memory	2.1 Imitates novel vocalizations
	May search for a favorite object.	Cognitive	C. Conceptual Knowledge	1.2 Locates hidden object
	May persist in finding favorite toy.	Cognitive	C. Conceptual Knowledge	1. Maintains search for object not in its usual location
AL10. The older infant sho	ws a willingness to overcome frustration when faced with initi	ial failure.		
	May walk, fall down, and get back up several times.	Gross Motor	B. Movement and Coordination	3 (All)
Older Infants (6–15 months)	May attempt to use words to get educator to provide the desired response.	Social- Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
	May become frustrated and visibly upset when her desired goal is not achieved.	Social- Communication	A. Early Social Communication	4.4 Expresses negation or protests



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	Guidelines for I	nfants and Toddle	ers, 12 - 33 months	
	Social-Emo	tional Developme	ent Guidelines	
	The toddler relates to, trust	ts, and becomes atta	ached to consistent educators.	
SED1. The young toddler ha	s positive relationships with several different adults, i	ncluding educators and	l family members.	
	May greet educators when entering the room through either waving or walking over to the adult.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
Young Toddler (12–24 months)	May demonstrate feeling safe with significant adults by seeking them out in uncomfortable or dangerous situations.	Social-Emotional	B. Social-Emotional Expression and Regulation	2.2 Seeks comfort, closeness, or physical contact from familiar adult
с , , , , , , , , , , , , , , , , , , ,	May only accept specific care (i.e. feeding) from specific adults.	Social-Communication	A. Early Social Communication	4.2 Makes choices to express preferences
	May appear uncertain when parents, caregiver or special educator leave the room.	Social-Emotional	B. Social-Emotional Expression and Regulation	2.2 Seeks comfort, closeness, or physical contact from familiar adult
SED2. The young toddler re	sponds to directions from familiar adults.			
	May follow simple (one step) directions from familiar adult.	Social-Communication	B. Communicative Understanding	3.3 Follows one-step direction with contextual cues
Young Toddler (12–24 months)	May, when given directions, look to caregiver for confirmation.	Social-Emotional	B. Social-Emotional Expression and Regulation	2.2 Seeks comfort, closeness, or physical contact from familiar adult
	May respond to basic guidance and requirements.	Social-Emotional	A. Interactions with Adults	3. Participates in familiar social routines with caregivers
SED3. The young toddler re	lates to adults through shared exploration of material	s and environments.		
	May show favored caregiver a creation on the easel.	Social-Emotional	B. Social-Emotional Expression and Regulation	3.2 Shares accomplishment with familiar caregiver
Young Toddler (12–24 months)	May periodically check in with favored educator when playing alone or with peers.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
	May pull adults toward areas in the playground.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
SED4. The older toddler der	nonstrates increasing comfort with most adults.		·	
	May ask for familiar adult by name.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
Older Toddler (22–33 months)	May initiate interactions with familiar and unfamiliar adults.	Social-Communication	D. Social Use of Language	1. Uses language to initiate and sustain social interaction

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
SED5. The older toddler der	monstrates and labels relationships of others such as "	Mommy, Daddy and me	e are a family. You are my teacher- I	love all of you."
	May cry for familiar adult when facing a challenging situation.	Social-Emotional	B. Social-Emotional Expression and Regulation	2.2 Seeks comfort, closeness, or physical contact from familiar adult
Older Toddler (22–33 months)	May ask for a variety of people during the day such as "Daddy" or "Nana" even if they are not part of the day to day routine.	Social-Emotional	B. Social-Emotional Expression and Regulation	2.2 Seeks comfort, closeness, or physical contact from familiar adult
SED6. The older toddler foll	lows the directions of adults.			
Older Toddler (22–33 months)	May change their focus and listen when adult is speaking to them.	Social-Communication	D. Social Use of Language	3.1 Uses socially appropriate physical orientation
	May engage with adults in simple conversation during transitions.	Social-Communication	D. Social Use of Language	1. Uses language to initiate and sustain social interaction
SED7 The older toddler seel	ks adults for information and support in understanding	g things		
Older Toddler (22–33 months)	May follow favored educator around.	Social-Emotional	B. Social-Emotional Expression and Regulation	2.2 Seeks comfort, closeness, or physical contact from familiar adult
	May ask adults "why" or "how" questions.	Social-Communication	C. Communicative Expression	4.1 Asks wh- questions
	May cry or become distressed if another toddler cries.	Social-Communication	A. Early Social Communication	3.2 Vocalizes to another person expressing negative affective state
SED8 The young toddler no	tices, relates to and engages with children around the	same age.		
Young Toddler (12–24 months)	May watch other children.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May seek specific children for regular interactions.	Social-Emotional	C. Interactions with Peers	1.1 Initiates social behavior toward peer
SED9. The young toddler is	responsive to playing next to and with other children.			
	May watch a peer during play.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
Young Toddler (12–24 months)	May imitate peer without actually interacting with them.	Social-Emotional	C. Interactions with Peers	1.2 Responds appropriately to peer social behavior
	May smile, laugh or talk to another child.	Social-Emotional	C. Interactions with Peers	1.1 Initiates social behavior toward peer
	May bring toys over to other child and offers the toy for play.	Social-Emotional	C. Interactions with Peers	1.1 Initiates social behavior toward peer
SED10. The older toddler be	ecomes attached to people around their own age.			
	May seek certain children for play.	Social-Emotional	C. Interactions with Peers	1.1 Initiates social behavior toward peer
	May notice when specific children are not around.	Social-Communication	C. Communicative Expression	4.1 Asks wh- questions
Older Toddler (22–33 months)	May talk to other children.	Social-Communication	D. Social Use of Language	1. Uses language to initiate and sustain social interaction
	May raise voice to other children when seeking attention.	Social-Communication	D. Social Use of Language	3.2 Varies voice to impart meaning and recognize soc or environmental conditions



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
SED11. The older toddler is	responsive to other children.			
	May observe and imitate play of others.	Social-Emotional	C. Interactions with Peers	1.1 Initiates social behavior toward peer
	May respond with laughter and "chatter" in interactions with other children.	Social-Emotional	C. Interactions with Peers	1. Maintains interaction with peer
Older Toddler (22–33 months)	May raise voice to other children when seeking attention.	Social-Communication	D. Social Use of Language	3.2 Varies voice to impart meaning and recognize social or environmental conditions
	May become aggressive in their play, pushing or hitting.	Social-Emotional	D. Independent and Group Participation	4.2 Claims and defends possessions
SED12. The older toddler b	egins to develop increased "cooperative" play with pe	ers.		
	May begin to engage in play that has a story line.	Social-Emotional	C. Interactions with Peers	2. Plans and acts out recognizable event, theme, or storyline in imaginary play
Older Toddler (22–33 months)	May begin to take on roles of familiar people, animals, or characters.	Social-Emotional	C. Interactions with Peers	2.1 Enacts roles or identities in imaginary play
,,	May with support, start to understand about taking turns.	Social-Emotional	C. Interactions with Peers	1. Maintains interaction with peer
	May express frustrations when playing with others.	Social-Emotional	D. Independent and Group Participation	4.1 Uses strategies to resolve conflicts
SED13. The young toddler	An expresses a range of emotions, sometimes with intension May experience intense feelings of sadness and jubilation	i ty. Social-Emotional	A. Interactions with Adults	3. Participates in familiar social routines with caregivers
SED13. The young toddler	May experience intense feelings of sadness and jubilation when leaving and reuniting with parents.	Social-Emotional	A. Interactions with Adults B. Social-Emotional Expression and	3. Participates in familiar social routines with caregivers
	May experience intense feelings of sadness and jubilation			3. Participates in familiar social routines with caregivers1.2 Identifies/labels own emotions
Young Toddler (12–24 months)	May experience intense feelings of sadness and jubilation when leaving and reuniting with parents.	Social-Emotional	B. Social-Emotional Expression and	
Young Toddler (12–24 months)	May experience intense feelings of sadness and jubilation when leaving and reuniting with parents. May name some emotions.	Social-Emotional	B. Social-Emotional Expression and	
Young Toddler (12–24 months)	May experience intense feelings of sadness and jubilation when leaving and reuniting with parents. May name some emotions. recognizes his/her own feelings.	Social-Emotional Social-Emotional	B. Social-Emotional Expression and Regulation	1.2 Identifies/labels own emotions 4. Uses intentional gestures, vocalizations, and objects
Young Toddler (12–24 months) SED14. The young toddler	May experience intense feelings of sadness and jubilation when leaving and reuniting with parents. May name some emotions. recognizes his/her own feelings. May appear uneasy when approached by an unfamiliar person. May express themselves in different ways including verbally	Social-Emotional Social-Emotional Social-Communication	B. Social-Emotional Expression and Regulation A. Early Social Communication	1.2 Identifies/labels own emotions 4. Uses intentional gestures, vocalizations, and objects to communicate 1. Uses language to initiate and sustain social
Young Toddler (12–24 months) SED14. The young toddler of Young Toddler (12–24 months)	May experience intense feelings of sadness and jubilation when leaving and reuniting with parents. May name some emotions. recognizes his/her own feelings. May appear uneasy when approached by an unfamiliar person. May express themselves in different ways including verbally and physically.	Social-Emotional Social-Emotional Social-Communication Social-Communication	B. Social-Emotional Expression and Regulation A. Early Social Communication D. Social Use of Language B. Social-Emotional Expression and	1.2 Identifies/labels own emotions 4. Uses intentional gestures, vocalizations, and objects to communicate 1. Uses language to initiate and sustain social interaction 2.2 Seeks comfort, closeness, or physical contact from
Young Toddler (12–24 months) SED14. The young toddler (Young Toddler (12–24 months) SED15. The young toddler	May experience intense feelings of sadness and jubilation when leaving and reuniting with parents. May name some emotions. recognizes his/her own feelings. May appear uneasy when approached by an unfamiliar person. May express themselves in different ways including verbally and physically. May go to favored educator when feeling strong emotions.	Social-Emotional Social-Emotional Social-Communication Social-Communication	B. Social-Emotional Expression and Regulation A. Early Social Communication D. Social Use of Language B. Social-Emotional Expression and	1.2 Identifies/labels own emotions 4. Uses intentional gestures, vocalizations, and objects to communicate 1. Uses language to initiate and sustain social interaction 2.2 Seeks comfort, closeness, or physical contact from
Young Toddler (12–24 months) SED14. The young toddler of Young Toddler (12–24 months)	May experience intense feelings of sadness and jubilation when leaving and reuniting with parents. May name some emotions. recognizes his/her own feelings. May appear uneasy when approached by an unfamiliar person. May express themselves in different ways including verbally and physically. May go to favored educator when feeling strong emotions. Designs to express their likes and dislikes.	Social-Emotional Social-Emotional Social-Communication Social-Communication Social-Emotional	B. Social-Emotional Expression and Regulation A. Early Social Communication D. Social Use of Language B. Social-Emotional Expression and Regulation	 1.2 Identifies/labels own emotions 4. Uses intentional gestures, vocalizations, and objects to communicate 1. Uses language to initiate and sustain social interaction 2.2 Seeks comfort, closeness, or physical contact from familiar adult
Young Toddler (12–24 months) SED14. The young toddler of Young Toddler (12–24 months) SED15. The young toddler of Young Toddler (12–24 months)	May experience intense feelings of sadness and jubilation when leaving and reuniting with parents. May name some emotions. recognizes his/her own feelings. May appear uneasy when approached by an unfamiliar person. May express themselves in different ways including verbally and physically. May go to favored educator when feeling strong emotions. Degins to express their likes and dislikes. May refuse to stop activity when liked.	Social-Emotional Social-Emotional Social-Communication Social-Communication Social-Emotional Social-Communication	B. Social-Emotional Expression and Regulation A. Early Social Communication D. Social Use of Language B. Social-Emotional Expression and Regulation A. Early Social Communication	1.2 Identifies/labels own emotions 4. Uses intentional gestures, vocalizations, and objects to communicate 1. Uses language to initiate and sustain social interaction 2.2 Seeks comfort, closeness, or physical contact from familiar adult 4.4 Expresses negation or protests
Young Toddler (12–24 months) SED14. The young toddler of Young Toddler (12–24 months) SED15. The young toddler of Young Toddler (12–24 months)	May experience intense feelings of sadness and jubilation when leaving and reuniting with parents. May name some emotions. recognizes his/her own feelings. May appear uneasy when approached by an unfamiliar person. May express themselves in different ways including verbally and physically. May go to favored educator when feeling strong emotions. Degins to express their likes and dislikes. May refuse to stop activity when liked. May want to wear the same clothing daily.	Social-Emotional Social-Emotional Social-Communication Social-Communication Social-Emotional Social-Communication	B. Social-Emotional Expression and Regulation A. Early Social Communication D. Social Use of Language B. Social-Emotional Expression and Regulation A. Early Social Communication	1.2 Identifies/labels own emotions 4. Uses intentional gestures, vocalizations, and objects to communicate 1. Uses language to initiate and sustain social interaction 2.2 Seeks comfort, closeness, or physical contact from familiar adult 4.4 Expresses negation or protests



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
SED17. The older toddler be	egins to demonstrate need to complete tasks on his/h	er own.		
	May insist on dressing oneself (i.e. "I do it!").	Social-Communication	C. Communicative Expression	1. Produces multiple-word sentences to communicate
Older Toddler (22–33 months)	May refuse help only to ask for it when they become frustrated.	Social-Emotional	B. Social-Emotional Expression and Regulation	2. Uses appropriate strategies to manage emotional states
The toddler progress	ses in regulating his own feelings and bel	havior.		
SED18. The young toddler i	s developing the ability to control his/her emotions.			
	May express themselves in different ways including verbally and physically.	Social-Communication	A. Early Social Communication	4. Uses intentional gestures, vocalizations, and objects to communicate
Young Toddler (12–24 months)	May move away from frustrating experiences.	Social-Communication	A. Early Social Communication	4.4 Expresses negation or protests
	May, with support, show more impulse control.	Social-Emotional	A. Interactions with Adults	3. Participates in familiar social routines with caregiver
SED19. The young toddler b	begins to develop strategies to manage his/her expres	sion of feelings.		
Young Toddler (12–24 months)	May suck their thumb to soothe themselves.	Social-Emotional	B. Social-Emotional Expression and Regulation	2. Uses appropriate strategies to manage emotional states
	May uses facial expressions and physical indicators (i.e. clenched fists)	Social-Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
SED20. The older toddler is	refining their ability to self-regulate.			
	May participate in enjoyable activities for longer periods of time.	Social-Emotional	D. Independent and Group Participation	3.3 Entertains self by playing with toys
	May use words to negotiate play rather than hit or bite.	Social-Emotional	D. Independent and Group Participation	4.1 Uses strategies to resolve conflicts
Older Toddler (22–33 months)	May verbally negotiates with adult around schedules or activities.	Social-Emotional	D. Independent and Group Participation	4. Resolves conflicts using negotiation
	May show more impulse control. (i.e. stopping before he picks		E. Meeting Social Expectations	3.2 Follows established social rules in familiar
	up an object he has been told not to touch).	Social-Emotional		environments
SED21.The older toddler is		Social-Emotional	E. Meeting Social Expectations	environments
SED21.The older toddler is Older Toddler (22–33 months)	up an object he has been told not to touch).	Social-Emotional	D. Independent and Group Participation	environments 4.2 Claims and defends possessions

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
The toddler develop	s a positive sense of self.			
SED22. The young toddler r	ecognizes her or himself as a person separate from his	/her family or caregive	·S.	
	May recognize or identify self in mirror.	Social-Emotional	E. Meeting Social Expectations	4.3 Provides given name or nickname of self and other
Young Toddler (12–24 months)	May say "MINE!" when holding a toy.	Social-Emotional	D. Independent and Group Participation	4.2 Claims and defends possessions
	May say "Me do it".	Social-Emotional	A. Interactions with Adults	3.1 Initiates next step of familiar social routine
SED23. The young toddler d	levelops a sense of self confidence through their abilit	ies and achievements.		
	May demonstrate or show adult task or achievement.	Social-Emotional	B. Social-Emotional Expression and Regulation	3.2 Shares accomplishment with familiar caregiver
Young Toddler (12–24 months)	May seek specific objects and toys that they have used successfully in the past	Social-Emotional	D. Independent and Group Participation	3.3 Entertains self by playing with toys
SED24. The young toddler d	levelops self worth through respectful and responsive	interactions.		
	May stay with and complete activity.	Social-Emotional	D. Independent and Group Participation	3.3 Entertains self by playing with toys
Young Toddler (12–24 months)	May turn to adult for acknowledgement.	Social-Emotional	B. Social-Emotional Expression and Regulation	2.2 Seeks comfort, closeness, or physical contact from familiar adult
SED25. The older toddler id	entifies themselves and familiar people.			
	May name themselves in pictures.	Social-Emotional	E. Meeting Social Expectations	4.3 Provides given name or nickname of self and othe
Older Toddler (22–33 months)	May point to teacher and say, "Jerilyn is my teacher."	Social-Emotional	E. Meeting Social Expectations	4.3 Provides given name or nickname of self and othe
	May identify his gender and gender of others.	Social-Communication	D. Social Use of Language	2.2 Describes objects, people, and events as part of social exchange
SED26. The older toddler de	evelops a sense of community			
	May assist with tasks in the home or at school.	Social-Emotional	A. Interactions with Adults	3. Participates in familiar social routines with caregive
Older Toddler (22–33 months)	May ask questions about people in the neighborhood.	Social-Communication	D. Social Use of Language	2.1 Asks questions to obtain information
SED27. The older toddler be	egins to recognize physical, ethnic, and cultural differe	nces between themselv	es and others.	
Older Toddler (22–33 months)	May point out people who look different from the familiar people in their lives (i.e. a child in a wheelchair; a person with a different color skin; a person speaking a language they have not heard).	Social-Communication	D. Social Use of Language	2.2 Describes objects, people, and events as part of social exchange
	May begin to talk about holidays and family celebrations.	Social-Communication	D. Social Use of Language	2.2 Describes objects, people, and events as part of social exchange

	MA Standards		AEPS-3 Strand	AEPS-3 Items
SED 28. The older toddler d	emonstrates awareness of behavior and its effects.			
	May experiment to see the effects of his actions on other people and on objects.	Social-Emotional	C. Interactions with Peers	1. Maintains interaction with peer
Older Toddler (22–33 months)	May seem to understand what gets adult's attention.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult
	May recognize that inappropriate behavior results in more directive action from adults.	Social-Emotional	A. Interactions with Adults	1.1 Responds appropriately to familiar adult's affective tone

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	Language a	and Communication	on Guidelines	
	The toddler demonstrates understand	ding of spoken (o	r signed) language (receptive	e language).
LC28. The younger toddler	responds to action words by performing the action.			
	May attempt to skip or gallop when you sing "Skip to my Lou."	Gross Motor	B. Movement and Coordination	All
Young Toddler (12–24 months)	May clap "hooray," nod "yes," shake his/her head "no," or wave "bye-bye."	Social-Communication	A. Early Social Communication	4. Uses intentional gestures, vocalizations, and objects to communicate
LC29. The younger toddler	understands educators' simple requests and statemen	ts referring to the prese	ent situation.	
	May respond to simple, direct, conversational sentences, either verbally or by actions or gestures (e.g., point to body parts when asked, "Where is your nose?" or "Where is your belly button?")	Social-Communication	B. Communicative Understanding	4.1 Answers who, what, and where questions
Young Toddler (12–24 months)	May put toys back on the shelf when prompted and guided by caring educators.	Social-Communication	B. Communicative Understanding	3.3 Follows one-step direction with contextual cues
	May progress in listening to and understanding the English language while maintaining home language, when the two are not the same.	Social-Communication	B. Communicative Understanding	2. Locates common objects, people, or events
LC30: The younger toddler	listens to stories.			
Young Toddler (12–24 months)	May respond to caregiver when asked if s/he wants to listen to a story by smiling, gesturing, nodding or saying "yes".	Social-Communication	A. Early Social Communication	4.2 Makes choices to express preferences
	May point to pictures in the book and may use simple words to identify objects such as "ball" or "cat".	Literacy	D. Vocabulary and Story Comprehension	1.1 Labels familiar people, actions, objects, and events in picture books
LC31. The older toddler con	tinues to understand many more words than they can	speak.		•
	May listen to books with educators for longer periods of time.	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading
Older Toddler (22–33 months)	May listen to short stories and react to funny parts by smiling or laughing.	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading
	When asked "Do you want to sing the song Open/Shut Them?" they start to open and close their hands.	Literacy	B. Phonological Awareness	1.2 Participates in repetitive verbal play
LC32. The older toddler und	derstands more abstract and complex statements and	requests that refer to p	ositions in space, reference to time, i	deas, feelings and the future.
	May have a worried/nervous face when asked, "How do you feel about visiting the doctor tomorrow?"	Cognitive	C. Conceptual Knowledge	4. Uses early conceptual comparisons
Older Toddler (22–33 months)	May get a specific object when you ask for it (e.g., "Please pick up the car between the two shelves").	Cognitive	C. Conceptual Knowledge	4. Uses early conceptual comparisons
	May determine how words relate to each other (e.g., furry cat, slimy frog, doggie bark).	Cognitive	C. Conceptual Knowledge	3.3 Discriminates between objects or people using common attributes


	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The toddler	r develops express	sive language.	
LC33. The younger toddler	begins to use recognizable words.			
	May point to an object and name it.	Social-Communication	C. Communicative Expression	1.2 Uses 50 single words, signs, or symbols
Young Toddlor (12, 24 months)	May use baby words, or say words in her own way.	Social-Communication	C. Communicative Expression	1.3 Uses consistent approximations for words or signs
Young Toddler (12–24 months)	May use one word or phrase to mean several different things.	Social-Communication	C. Communicative Expression	1.3 Uses consistent approximations for words or signs
	May use a word as if it were a whole sentence.	Social-Communication	C. Communicative Expression	1.2 Uses 50 single words, signs, or symbols
LC 34. The younger toddler	uses a growing number of words and puts them toget	her in short phrases and	d simple questions.	
	May ask and answer simple questions about self and family using learned phrases and vocabulary.	Social-Communication	C. Communicative Expression	1.1 Uses two-word utterances
	May move from naming familiar objects to using words heard in stories and from other experiences.	Social-Communication	C. Communicative Expression	1.1 Uses two-word utterances
	May ask, "When Daddy home?" "Go home afternoon?"	Social-Communication	C. Communicative Expression	4.1 Asks wh- questions
Young Toddler (12–24 months)	May answer, "Mama buy food in market" when you ask, "Where is your Mommy?"	Social-Communication	B. Communicative Understanding	4.1 Answers who, what, and where questions
	May learn that asking questions is one way to keep the attention of educators.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adul
	May develop an extensive vocabulary in an area of special interest, including some "grown-up " words and perhaps even words that most adults don't know.	Social-Communication	C. Communicative Expression	1.2 Uses 50 single words, signs, or symbols
LC35. The younger toddler	becomes frustrated trying to express him/herself.			
Vouns Toddlor (12, 24 months)	May stumble on which words to use because they don't come out as fast as they want.	Social-Communication	A. Early Social Communication	4. Uses intentional gestures, vocalizations, and objects to communicate
Young Toddler (12–24 months)	May be uncertain on how to express what they mean.	Social-Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
LC36. The older toddler con	nmunicates clearly enough to be understood by famili	ar and unfamiliar listen	ers.	
	May use two- five word sentences, "No more food for me" or "This toy, no share."	Social-Communication	C. Communicative Expression	1. Produces multiple-word sentences to communicate
	May alternate between using their home language and English.	Social-Communication	C. Communicative Expression	1. Produces multiple-word sentences to communicate
Older Teddler (22, 22 menthe)	May use negatives ("no," "not") and questions to elicit more information (e.g., "why?" and "what?").	Social-Communication	C. Communicative Expression	4.1 Asks wh- questions
Older Toddler (22–33 months)	May use words or phrases to express wants, seek attention, protest, comment or offer greetings.	Social-Communication	D. Social Use of Language	1. Uses language to initiate and sustain social interaction
	May name objects or actions in picture books.	Literacy	D. Vocabulary and Story Comprehension	1.1 Labels familiar people, actions, objects, and events in picture books
	May add descriptive words (e.g., "Bad dog, "Pretty flowers," "Big ball").	Social-Communication	C. Communicative Expression	1. Produces multiple-word sentences to communicate



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The toddler e	engages in social co	ommunication.	
LC37. The younger toddler	uses sounds and words in social situations.			
	May create word sounds and point to a specific toy to let the educator know that s/he wants to play with something.	Social-Communication	A. Early Social Communication	4.2 Makes choices to express preferences
Young Toddler (12–24 months)	May say "yes" and "no" to let adults know what s/he wants.	Social-Communication	A. Early Social Communication	4. Uses intentional gestures, vocalizations, and objects to communicate
	May talk into the play telephone.	Social-Emotional	C. Interactions with Peers	2.2 Uses imaginary props in play
	May make word sounds back to his/her educator, so they can have a conversation.	Social-Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
LC38. The younger toddler	attends to and tries to take part in conversations.			
	May understand what others are talking about, and want to become involved.	Social-Communication	B. Communicative Understanding	1.1 Follows pointing gestures with eyes
	May learn that asking questions is one way to keep the attention of educators.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adu
Young Toddler (12–24 months)	At the end of this age range, begin to use the language they hear most frequently and repeat these words and phrases during pretend play. Might alternate using home language and English.	Social-Communication	C. Communicative Expression	1.1 Uses two-word utterances
	At the end of this age range, may experience frustration when attempting to communicate in his/her home language and not being understood by his educator and/or peers.	Social-Communication	A. Early Social Communication	 Uses intentional gestures, vocalizations, and objects to communicate
LC39. The older toddler par	ticipates in conversations.	·		
	May enjoy asking "why" questions to keep a conversation alive.	Social-Communication	C. Communicative Expression	4.1 Asks wh- questions
	May be able to converse with peers; these conversations become more focused.	Social-Communication	D. Social Use of Language	1. Uses language to initiate and sustain social interaction
	May use experiences, toys, books or pretend play to engage others in conversation.	Social-Emotional	C. Interactions with Peers	1.1 Initiates social behavior toward peer
Older Toddler (22–33 months)	May recognize that a pause means it is their turn to talk.	Social-Communication	D. Social Use of Language	3.4 Alternates between speaker and listener roles during conversations with others
	May use questions to get the attention of educator.	Social-Communication	C. Communicative Expression	4.1 Asks wh- questions
	May enjoy conversations at snack time or during play.	Social-Communication	D. Social Use of Language	1. Uses language to initiate and sustain social interaction
	May talk to and for a puppet or doll.	Social-Emotional	C. Interactions with Peers	2.2 Uses imaginary props in play
	May begin to use self-talk when faced with a problem or during play.	Social-Communication	D. Social Use of Language	3.2 Varies voice to impart meaning and recognize socia or environmental conditions



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The toddler der	nonstrates phonol	ogical awareness.	
LC40. The younger toddler	uses vocalization and words for a variety of reasons.			
	May use jargon with inflected patterns in a conversational manner.	Social-Communication	C. Communicative Expression	1.4 Uses consistent consonant-vowel combinations
Young Toddler (12–24 months)	May imitate environmental sounds during play (e.g., "ring, ring," "the rooster goes cock-a-doodle-doo.")	Cognitive	B. Imitation and Memory	2.2 Imitates familiar vocalizations
	May imitate sounds and words.	Cognitive	B. Imitation and Memory	2 (all)
	May attempt to repeat rhymes and repetitive speech sounds.	Literacy	B. Phonological Awareness	1.2 Participates in repetitive verbal play
LC41. The older toddler dev	velops an awareness of word sounds and rhythms of la	anguage.		
	May recite simple poems or nursery rhymes.	Literacy	B. Phonological Awareness	1.2 Participates in repetitive verbal play
Older Toddler (22–33 months)	May fill in missing words in a rhyming pattern (such as "Willaby, Wallaby, Woo").	Literacy	B. Phonological Awareness	1.2 Participates in repetitive verbal play
	May make up their own nonsense words to familiar songs or rhymes.	Literacy	B. Phonological Awareness	1.2 Participates in repetitive verbal play
	The toddler	[•] develops gramma	ar and syntax.	
LC42. The younger toddler	moves from single words to two- and three-word com	binations to telegraphic	speech.	
	May describe a self-made drawing.	Literacy	E. Writing	1.3 Verbally labels nonrepresentational drawings
oung Toddler (12–24 months)	May use plural forms for nouns sometimes.	Social-Communication	C. Communicative Expression	2.2 Uses regular plural nouns
	May use simple questions in speech, but may not use correct grammar.	Social-Communication	C. Communicative Expression	4.1 Asks wh- questions
LC43. The older toddler mo	ves from telegraphic speech to grammatical sentence	s.		
	May use rules of grammar in speech, use personal pronouns "I," "you," "me"; plurals; and position words such as "up," "under," "on," and "behind."	Social-Communication	C. Communicative Expression	1. Produces multiple-word sentences to communicat
Dlder Toddler (22–33 months)	May make "mistakes" that indicate a basic understanding of grammatical rules –"I goed to the store."	Social-Communication	C. Communicative Expression	1. Produces multiple-word sentences to communicat
	May begin to use complete sentences in conversation with adults.	Social-Communication	D. Social Use of Language	1. Uses language to initiate and sustain social interaction
	May use words like but, because, if and so to connect ideas.	Social-Communication	C. Communicative Expression	1. Produces multiple-word sentences to communicat

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items		
The toddler engages in pre-reading activities.						
LC44. The younger toddler	shows motivation to read.					
	May pick out a favorite book and bring it to the educator.	Social-Communication	A. Early Social Communication	4.2 Makes choices to express preferences		
	May insist on reading a book repeatedly.	Social-Communication	A. Early Social Communication	4.1 Makes requests of others		
	May have a favorite book.	Social-Communication	A. Early Social Communication	4.2 Makes choices to express preferences		
Young Toddler (12–24 months)	May interact with books by turning pages, pointing to pictures and details, imitating actions and sound effects – when encouraged by an adult.	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading		
	May pretend to read books.	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading		
	May ask educator to repeat favorite rhymes, finger plays or stories.	Literacy	B. Phonological Awareness	1.2 Participates in repetitive verbal play		
LC45. The older toddler inc	reases knowledge about books and how they are typic May show a memory for parts of familiar stories, rhymes and	ally read.	B. Phonological Awareness	1.2 Participates in repetitive verbal play		
	songs.	Literacy	B. FIIOHOlogical Awareness			
	May use storybook language, forms and conventions ("Once there was, The end") when telling stories.	Literacy	D. Vocabulary and Story Comprehension	2.3 Tells story associated with series of pictures		
	May tell stories with a beginning, middle and end.	Literacy	D. Vocabulary and Story Comprehension	2.3 Tells story associated with series of pictures		
	May use phrases to describe events in books.	Literacy	D. Vocabulary and Story Comprehension	1.1 Labels familiar people, actions, objects, and events in picture books		
Older Toddler (22–33 months)	May talk about characters in books as if they were real people.	Literacy	D. Vocabulary and Story Comprehension	1.1 Labels familiar people, actions, objects, and events in picture books		
	May act out part of a story with toys or props.	Social-Emotional	C. Interactions with Peers	2.2 Uses imaginary props in play		
	May interrupt the story to ask a question.	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading		
	May seek out books that provide pictures and information related to an ongoing interest.	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading		



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The toddler demonstrates int	erest and engage	ment in print literacy mate	rials.
LC46. The younger toddler	recognizes familiar environmental print.			
Young Toddler (12–24 months)	May identify common places in their environment, such as stores or grandma's street, etc.	Literacy	A. Awareness of Print Concepts	3.2 Recognizes common signs and logos
LC47. The older toddler den	nonstrates knowledge that a symbol can represent so	mething else.		
	May recognize that a word can stand for an object, a name for a person, a picture for the real object.	Cognitive	C. Conceptual Knowledge	2. Recognizes symbols
	May ask what a sign says.	Social-Communication	D. Social Use of Language	2.1 Asks questions to obtain information
	May recognize own first name in print in a familiar context.	Literacy	A. Awareness of Print Concepts	3.1 Recognizes own first name in print
	May enjoy ABC books.	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading
Older Toddler (22–33 months)	May sing the alphabet song.	Literacy	B. Phonological Awareness	1.2 Participates in repetitive verbal play
	May tell you the name of a plastic letter s/he has playing with.	Literacy	C. Alphabet Knowledge	1.5 Recognizes three letters in own first name
	May recognize the first letter of his/her own name and associate it with another child whose name starts with same letter (e.g., "'N' is for Naomi and 'N' is also for Nat").	Literacy	B. Phonological Awareness	4.5 Produces words that begin with specified sound
	The toddler of	develops emergen	nt writing skills.	
LC48. The younger toddler I	makes purposeful marks on paper.			
	May begin to develop eye-hand coordination.	Fine Motor	B. Functional Skill Use	3.3 Fits variety of shapes into corresponding spaces
Young Toddler (12–24 months)	May manipulate materials with increasing precision (fitting blocks into shallow sorters, pushing buttons on a cell phone, turning pages of a book and picking up hard-to-grasp objects such as ice cubes and room-temperature cooked pasta).	Fine Motor	B. Functional Skill Use	3.4 Holds object with one hand and manipulates object or produces action with other hand
	May explore with writing materials.	Fine Motor	C. Mechanics of Writing	1.4 Scribbles

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
C49. The older toddler un	derstands writing is a way of communicating.			
	May use scribbles and unconventional shapes to convey messages.	Literacy	E. Writing	3.4 Writes using "scribble writing"
	May ask you to write their name on a picture they made.	Social-Communication	C. Communicative Expression	4. Asks questions using inverted auxiliary
	May make a picture or "letter" as a gift.	Literacy	E. Writing	3.4 Writes using "scribble writing"
older Toddler (22–33 months)	May be able to distinguish between writing words and drawing pictures.	Literacy	E. Writing	3.4 Writes using "scribble writing"
	May begin to purposefully use symbols and drawings to express their thoughts or represent experiences or objects in their environments.	Literacy	E. Writing	3.1 Writes using developmental spelling
	May begin to distinguish letters of the alphabet from other types of symbols.	Cognitive	C. Conceptual Knowledge	3.3 Discriminates between objects or people using common attributes
LC50. The younger toddler	The toddler develops multiple langua			uage learner.
LC50. The younger toddler	demonstrates competency in home language while ac May use their home language with educators and peers to			1. Uses language to initiate and sustain social
C50. The younger toddler	demonstrates competency in home language while ac May use their home language with educators and peers to express wants and needs as well as to initiate interaction.	quiring beginning profici	ency in English	
	demonstrates competency in home language while ac May use their home language with educators and peers to	quiring beginning profici	ency in English	1. Uses language to initiate and sustain social
	demonstrates competency in home language while ac May use their home language with educators and peers to express wants and needs as well as to initiate interaction. May babble English sounds or imitate single words or stock	quiring beginning profici	ency in English D. Social Use of Language	1. Uses language to initiate and sustain social interaction
L C50. The younger toddler /oung Toddler (12–24 months)	demonstrates competency in home language while ac May use their home language with educators and peers to express wants and needs as well as to initiate interaction. May babble English sounds or imitate single words or stock phrases. May know some words in their home language, some words in	quiring beginning profici Social-Communication Social-Communication	ency in English D. Social Use of Language C. Communicative Expression	 Uses language to initiate and sustain social interaction 1.4 Uses consistent consonant–vowel combination
bung Toddler (12–24 months)	demonstrates competency in home language while ac May use their home language with educators and peers to express wants and needs as well as to initiate interaction. May babble English sounds or imitate single words or stock phrases. May know some words in their home language, some words in English, and some in both languages. May understand more words in both languages than they can	quiring beginning profici Social-Communication Social-Communication Social-Communication Social-Communication Social-Communication	ency in English D. Social Use of Language C. Communicative Expression C. Communicative Expression B. Communicative Understanding	1. Uses language to initiate and sustain social interaction 1.4 Uses consistent consonant–vowel combination 1.2 Uses 50 single words, signs, or symbols
oung Toddler (12–24 months) C51. The older toddler der	demonstrates competency in home language while ac May use their home language with educators and peers to express wants and needs as well as to initiate interaction. May babble English sounds or imitate single words or stock phrases. May know some words in their home language, some words in English, and some in both languages. May understand more words in both languages than they can say.	quiring beginning profici Social-Communication Social-Communication Social-Communication Social-Communication Social-Communication	ency in English D. Social Use of Language C. Communicative Expression C. Communicative Expression B. Communicative Understanding	1. Uses language to initiate and sustain social interaction 1.4 Uses consistent consonant–vowel combination 1.2 Uses 50 single words, signs, or symbols
'oung Toddler (12–24 months)	demonstrates competency in home language while ac May use their home language with educators and peers to express wants and needs as well as to initiate interaction. May babble English sounds or imitate single words or stock phrases. May know some words in their home language, some words in English, and some in both languages. May understand more words in both languages than they can say. monstrates competency in home language while acqui May stop talking altogether to observe and listen what others are saying in the program's primary language. This is called the	quiring beginning profici Social-Communication Social-Communication Social-Communication Social-Communication Social-Communication Social-Communication Social-Communication Social-Communication Social-Communication	ency in English D. Social Use of Language C. Communicative Expression C. Communicative Expression B. Communicative Understanding h.	1. Uses language to initiate and sustain social interaction 1.4 Uses consistent consonant–vowel combination 1.2 Uses 50 single words, signs, or symbols 2. Locates common objects, people, or events

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	Cogniti	ve Development (Guidelines	
	The toddler develops incre	easing memory of	past events and knowledge	
CD42. The younger toddler	recalls names of familiar people, animals and things;	recalls parts of familiar	songs, fingerplays and stories.	
	May say, "dog," when the educator points to a dog in a picture book.	Literacy	D. Vocabulary and Story Comprehension	1.1 Labels familiar people, actions, objects, and events in picture books
Young Toddler (12–24 months)	May sing some of the words to "Twinkle Twinkle Little Star," or another favorite song.	Literacy	B. Phonological Awareness	1.2 Participates in repetitive verbal play
	May announce or point to another child, "Your mommy is here," when that child's mother comes to pick her up.	Social-Emotional	A. Interactions with Adults	3.1 Initiates next step of familiar social routine
CD43. The younger toddler	follows routines and recalls the location of objects wi	th assistance.		
	May go get a blanket when the educator points and says, "The baby is cold. Can you get his blanket?"	Social-Communication	B. Communicative Understanding	3.3 Follows one-step direction with contextual cues
	May anticipate and participate in the routines leading up to nap time.	Social-Emotional	A. Interactions with Adults	3. Participates in familiar social routines with caregiver
Young Toddler (12–24 months)	May return to get a treasured animal that he left earlier in the morning with reminding from educator.	Social-Communication	B. Communicative Understanding	3.3 Follows one-step direction with contextual cues
	May imitate an action or activity previously observed.	Cognitive	B. Imitation and Memory	1.1 Imitates novel simple motor action not already in repertoire
	May act out a familiar routine in play, such as eating or sleeping.	Social-Emotional	C. Interactions with Peers	2.2 Uses imaginary props in play
CD44. The older toddler rec	calls past information, such as repetitive parts to famil	iar songs, stories and fi	ngerplays, and shares past events.	
	May tell Mom/Dad at pick up about painting a picture at the easel that morning.	Social-Communication	D. Social Use of Language	2.2 Describes objects, people, and events as part of social exchange
	May sing a favorite song while stringing beads.	Literacy	B. Phonological Awareness	1.2 Participates in repetitive verbal play
Older Toddler (22–33 months)	May tell another child, "Gentle touches," after hearing an	Cognitive	B. Imitation and Memory	1.2 Imitates familiar simple motor action
	educator repeat this to child.	Adaptive	D. Personal Safety	2. Complies with common home and community safety rules
	May say, "Can't catch me," when educator pauses while reading The Gingerbread Man.	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading
CD45. The older toddler im	proves memory for details; looks for favorite objects.			
	May act out cooking pasta on the stove in housekeeping after seeing parents do this at home (i.e., fill pot with water, put pot on stove, say, "hot").	Social-Emotional	C. Interactions with Peers	2.1 Enacts roles or identities in imaginary play
Older Toddler (22–33 months)	May put puzzle back on correct shelf when it is time to clean up.	Social-Emotional	E. Meeting Social Expectations	3.2 Follows established social rules in familiar environments
	May look behind a shelf when a favorite toy that was put on top of the shelf cannot be located.	Cognitive	C. Conceptual Knowledge	1. Maintains search for object not in its usual location
	May find a hat belonging to a particular child and give it to him.	Social-Emotional	C. Interactions with Peers	1.1 Initiates social behavior toward peer



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The toddler demonstrates an aware	ness that predictal	ole things happen as a result	t of actions.
CD46. The younger toddler	repeats actions watching for results.			
	May push the handle on the toilet repeatedly and watch the water flush away.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
	May turn light switch off and on repeatedly if it is reachable.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
Young Toddler (12–24 months)	May put cars on the slide repeatedly and watch them roll to the bottom.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal
	May drop balls in an inclined tube, watch them fall to the bottom, and then put them back at the top to repeat the action.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal
CD47. The younger toddler	expects certain things to happen as a result of his act	ions.		
	May sit on riding toy and push with feet to make it move forward.	Gross Motor	C. Active Play	3.3 Pushes riding toy with feet while steering
Young Toddler (12–24 months)	May push, turn and pull the knobs correctly on a busy box to make the animals pop up.	Fine Motor	B. Functional Skill Use	2. Rotates wrist to manipulate object
	May push another child away from the swing when he wants it.	Social-Communication	A. Early Social Communication	4.4 Expresses negation or protests
CD48. The older toddler de	monstrates an awareness of the effects of certain acti	ons.		
	May say, "She misses her mom," when a child cries after her parent leaves.	Cognitive	D. Reasoning	4.1 Draws conclusions about causes of events based of personal experience
Older Toddler (22–33 months)	May tell the educator, "Shhh," when he puts his doll to bed.	Social-Emotional	C. Interactions with Peers	2.1 Enacts roles or identities in imaginary play
	May say, "Watch out," when stacking blocks with another child.	Social-Emotional	D. Independent and Group Participation	4.2 Claims and defends possessions
CD49. The older toddler be	gins to investigate the reasons why something unexpo	ected happens.		
Older Toddler (22–33 months)	May examine a toy carefully, turning it over and hitting it to discover why it does not work when the button is pushed.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal
	May look inside dress-up shoes, shaking them out, when she feels something inside.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The toddler experiments	with a variety of	problem-solving strategies	
D50. The younger toddler	persists with trial-and-error approaches to solve a pro	blem.		
	May try to reach a ball under the bookshelf, and then get a toy broom to reach the ball.	Cognitive	D. Reasoning	1. Uses object to obtain another object
oung Toddler (12–24 months)	May try repeatedly to open a container, then hand it to an educator saying, "Open."	Cognitive	D. Reasoning	2.2 Uses simple actions on objects
	May try to walk up a ramp, but loses balance and falls; then crawls up ramp.	Cognitive	D. Reasoning	2. Coordinates actions with objects to achieve new outcomes
D51. The younger toddler	begins to understand through trial and error that cert	ain behaviors can cause	results.	
	May push the toy car across the floor and watch it hit the wall.	Cognitive	A. Sensory Exploration	2. Combines simple actions to examine people, animals, and objects
oung Toddler (12–24 months)	May place simple shapes in a shape sorter and turn it over to get them out again.	Cognitive	D. Reasoning	2. Coordinates actions with objects to achieve new outcomes
	May look for a button to push on a toy when a similar toy worked with a push button.	Cognitive	A. Sensory Exploration	2. Combines simple actions to examine people, animals, and objects
D52. The older toddler cre	ates and carries out a plan for solving simple problem	s.		
	May ask another child for help in carrying a large stuffed dog that was too big to lift alone.	Social-Emotional	C. Interactions with Peers	1.1 Initiates social behavior toward peer
lder Toddler (22–33 months)	May use a block to stand on to reach a toy on an upper shelf.	Cognitive	D. Reasoning	1. Uses object to obtain another object
	May put a simple shape puzzle together without difficulty.	Fine Motor	B. Functional Skill Use	3.3 Fits variety of shapes into corresponding spaces
D53. The older toddler car	choose a solution to a problem from more than one	possibility.		
	May ask "Why?" questions.	Social-Communication	D. Social Use of Language	2.1 Asks questions to obtain information
lder Toddler (22–33 months)	May place rings on a stacking toy in the correct sequence.	Fine Motor	A. Reach, Grasp, and Release	3. Stacks objects



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The toddler explores with n	naterials and disc	overs mathematical concept	S.
CD54. The younger toddler	shows interest in matching and sorting according to co	olor, shape and size.		
	May put shapes in a shape sorter.	Fine Motor	B. Functional Skill Use	3.3 Fits variety of shapes into corresponding spaces
	May bring another red block when told, "Find a red block that looks like this."	Cognitive	C. Conceptual Knowledge	4.2 Identifies concrete concepts
′oung Toddler (12–24 months)	May put away cars with other cars when given a container and asked to put cars in it.	Cognitive	C. Conceptual Knowledge	3.3 Discriminates between objects or people using common attributes
	May place large pegs in a pegboard.	Fine Motor	B. Functional Skill Use	3.3 Fits variety of shapes into corresponding spaces
	May use a smaller container to fill a larger container with sand.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
CD55. The younger toddler	shows an awareness of quantity.			
	May complain when another child has two dolls and he has one.	Social-Communication	A. Early Social Communication	4.4 Expresses negation or protests
′oung Toddler (12–24 months)	May select the preferred item when offered a choice of two (i.e., choose markers when offered markers or crayons).	Social-Communication	A. Early Social Communication	4.2 Makes choices to express preferences
	May give one object when asked (i.e., "Give one truck to Lily").	Math	A. Counting	1.1 Counts 3 items to determine "How many?"
	May count one to ten.	Math	A. Counting	2.2 Recites numbers 1–10
CD56. The younger toddler	demonstrates an awareness of simple patterns.			
	May beat a drum, imitating the simple pattern the educator used.	Social-Emotional	D. Independent and Group Participation	1.2 Responds appropriately to directions during small- group activities
'oung Toddler (12–24 months)	May say the last words to a familiar predictable story (i.e. "Looking at me!") when the educator reads Brown Bear, Brown Bear, What Do You See?	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
CD57. The older toddler ma	atches and sorts according to color, shape or size.			
	May line up toys, grouping the large items and the small items separately.	Cognitive	C. Conceptual Knowledge	3.2 Classifies according to physical attribute
lder Toddler (22–33 months)	May sort objects by shape, separating the circles from the triangles.	Cognitive	C. Conceptual Knowledge	3.2 Classifies according to physical attribute
	May hand the educator the larger of two balls when asked for the big ball.	Cognitive	C. Conceptual Knowledge	4. Uses early conceptual comparisons
	May stack some of the nesting cups in order of size.	Cognitive	C. Conceptual Knowledge	3.2 Classifies according to physical attribute
	ows an understanding of number concepts one, two, n May say, "Two," and show two fingers when asked age.	Social-Emotional	E. Meeting Social Expectations	4.2 States age
	May say, "Two," and show two fingers when asked age. May object when another child takes one of the toys she is	Social-Emotional	E. Meeting Social Expectations D. Independent and Group Participation	4.2 States age 4.2 Claims and defends possessions
Dlder Toddler (22–33 months)	playing with. May take two crackers from the plate when the educator say, "You may have two crackers."	Math	A. Counting	1. Counts out 3 items
	May ask for another piece of apple when she sees her friend has one more than she does.	Math	B. Quantitative Relations	1.1 Compares items in sets to 5 by matching
CD59. The older toddler red	cognizes and creates simple patterns.			
	May string beads in alternating colors to copy the educator's beads.	Social-Emotional	D. Independent and Group Participation	1.1 Interacts appropriately with materials during sma group activities
Dider Toddler (22–33 months)	May point out patterns in the environment (i.e., After Emma's mother picks her up, says, "It's time to eat.").	Social-Emotional	A. Interactions with Adults	3.1 Initiates next step of familiar social routine
. ,	May walk on all of the black squares on a black and white tiled floor.	Cognitive	C. Conceptual Knowledge	3.3 Discriminates between objects or people using common attributes
	May clap hands and knees to imitate the educator's pattern.	Cognitive	B. Imitation and Memory	1. Imitates novel coordinated motor actions



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The toddler develops early so	ientific skills thro	ugh exploration and disco	overy.
CD60. The younger toddler	experiments with various wet and dry materials to dis	cover their properties.		
	May pour water into a sieve and watch it flow out.	Cognitive	E. Scientific Discovery	1.1 Uses simple tools to gather information
	May pack sand into a pail.	Cognitive	E. Scientific Discovery	1.2 Uses senses to explore
Young Toddler (12–24 months)	May push boats to the bottom of the water table and watch them bob up repeatedly.	Cognitive	E. Scientific Discovery	1.2 Uses senses to explore
	May stir milk into the flour while making muffins for snack.	Fine Motor	B. Functional Skill Use	3.4 Holds object with one hand and manipulates object or produces action with other hand
CD61. The younger toddler	discovers living things found in nature.			
	May point out excitedly the birds that are outside the window.	Cognitive	E. Scientific Discovery	1.2 Uses senses to explore
Young Toddler (12–24 months)	May find bugs or spiders inside and run to tell the educator.	Cognitive	E. Scientific Discovery	1.2 Uses senses to explore
	May collect leaves sticks and other nature items outside while on a walk.	Cognitive	E. Scientific Discovery	1. Expands simple observations and explorations into further inquiry
CD62. The older toddler ask	ks questions and develops inquiry skills.			
	May ask, "Where's the snow?" after the snow brought inside melts.	Cognitive	E. Scientific Discovery	2.1 Generates specific questions for investigation
Older Toddler (22–33 months)	May point to an item not seen before and ask, "What's that?"	Cognitive	E. Scientific Discovery	2.1 Generates specific questions for investigation
	May squat on the ground for five minutes watching ants near an ant hill.	Cognitive	E. Scientific Discovery	1.2 Uses senses to explore
	May hear a fire engine go by and ask, "Fireman?"	Cognitive	E. Scientific Discovery	1.2 Uses senses to explore
CD63. The older toddler use	es simple tools to continue exploration.			
	May look through a magnifying glass to see bugs.	Cognitive	E. Scientific Discovery	1.1 Uses simple tools to gather information
Older Toddler (22–33 months)	May pour water through a water wheel and watch where it goes.	Cognitive	E. Scientific Discovery	1.1 Uses simple tools to gather information
	May use a magnetic wand to pick up metal juice can lids, and then touch it to the plastic animals.	Cognitive	E. Scientific Discovery	1. Expands simple observations and explorations into further inquiry
CD64. The older toddler ob	serves and identifies living things and begins to identif	y their basic needs.		
	May visit the ducks at the local park and say, "They're swimming in the water!"	Cognitive	E. Scientific Discovery	2.3 Makes observations
Older Toddler (22–33 months)	May feed the fish with educator's help.	Cognitive	E. Scientific Discovery	1. Expands simple observations and explorations into further inquiry
	May smell the flowers growing along a fence.	Cognitive	E. Scientific Discovery	1.2 Uses senses to explore
	May identify some names for common flowers, birds and bugs.	Cognitive	E. Scientific Discovery	2.3 Makes observations

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items		
The toddler discovers creative expression though music, drama, dance and art experiences.						
CD65. The younger toddler	responds to and participates in music, rhythm and so	ngs.				
	May sway, clap, stomp feet and vocalize to music.	Literacy	B. Phonological Awareness	1.2 Participates in repetitive verbal play		
(oung Toddler (12–24 months)	May explore and use musical instruments, especially those that can be hit or shaken to make sounds.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal		
	May observe and imitate hand movements to music and finger plays.	Cognitive	B. Phonological Awareness	1. Imitates novel coordinated motor actions		
	May join in singing parts of favorite songs.	Literacy	B. Phonological Awareness	1.2 Participates in repetitive verbal play		
CD66. The younger toddler	explores with sensory art materials and uses them to	create visual effects.		<u> </u>		
	May smear with finger paint, enjoy spreading glue and paint strokes with a paint brush.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects		
	May scribble on paper with crayons and markers held in a fist grasp.	Fine Motor	C. Mechanics of Writing	1.4 Scribbles		
oung Toddler (12–24 months)	May enjoy the process of creation but show little interest in the result.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects		
	May attempt to draw self or other favorite things. Results may be unrecognizable to others.	Fine Motor	C. Mechanics of Writing	1.1 Writes or draws using mixed strokes		
	May name a favorite color to use for painting or drawing.	Social-Communication	A. Early Social Communication	4.2 Makes choices to express preferences		
	May enjoy squishing and flattening soft play dough and decorating it with small objects.	Cognitive	A. Sensory Exploration	 Combines simple actions to examine people, animals, and objects 		
CD67. The younger toddler	begins to use pretend and dramatic play to act out far	niliar scenes.				
	May use hats, bags and clothes for dress up.	Social-Emotional	C. Interactions with Peers	2.2 Uses imaginary props in play		
(May use a toy cup to pretend to drink or talk on a play phone.	Social-Emotional	C. Interactions with Peers	2.2 Uses imaginary props in play		
'oung Toddler (12–24 months)	May respond playfully to self in mirror.	Social-Emotional	D. Independent and Group Participation	3.3 Entertains self by playing with toys		
	May imitate educator behavior such as wiping a table or feeding a baby.	Social-Emotional	C. Interactions with Peers	2.1 Enacts roles or identities in imaginary play		



MA Standards

AEPS-3 Area

AEPS-3 Strand

AEPS-3 Items

CD68. The older toddler re	sponds to and participates in music and dance with inc	reasing skill in rhythm a	and movement.	
	May move and dance to music, displaying more balance; jump up and down to active music while clapping hands; sway back and forth from one foot to the other when listening to music.	Social-Emotional	D. Independent and Group Participation	2.2 Responds appropriately to directions during large- group activities
	May ask for favorite songs and dances by name.	Social-Communication	C. Communicative Expression	1. Produces multiple-word sentences to communicate
Older Toddler (22–33 months)	May attempt to shake musical instruments to the beat of the music.	Social-Emotional	D. Independent and Group Participation	2.2 Responds appropriately to directions during large- group activities
	May join in singing all or part of favorite songs and nursery rhymes.	Social-Emotional	D. Independent and Group Participation	2.2 Responds appropriately to directions during large- group activities
	May enjoy hopping like a bunny as part of creative movement.	Social-Emotional	D. Independent and Group Participation	2.2 Responds appropriately to directions during large- group activities
CD69. The older toddler cre	eatively explores and experiments using a variety of se	nsory materials and art	mediums.	
	May enjoy experimenting with glue and paint, using a brush and broad strokes on large paper.	Social-Emotional	D. Independent and Group Participation	1.1 Interacts appropriately with materials during smal group activities
	May tear paper in small pieces.	Fine Motor	B. Functional Skill Use	3.4 Holds object with one hand and manipulates object or produces action with other hand
Older Toddler (22–33 months)	May experiment using scissors to fringe cut the sides of paper.	Fine Motor	B. Functional Skill Use	3.4 Holds object with one hand and manipulates object or produces action with other hand
	May draw marks on paper and say, "Look! A dog!"	Literacy	E. Writing	1.3 Verbally labels nonrepresentational drawings
	May squeeze glue or paint from a container and watch the puddle it makes.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
CD70. The older toddler ex	pands on pretend play and recreates familiar settings t	through the imaginative	e use of props and clothing.	
	May use blocks or animals after a visit to a farm or zoo.	Social-Emotional	C. Interactions with Peers	2.2 Uses imaginary props in play
	May listen to a doll's "heartbeat" after a visit to the pediatrician.	Social-Emotional	C. Interactions with Peers	2. Plans and acts out recognizable event, theme, or storyline in imaginary play
Older Toddler (22–33 months)	May chat in an animated way on the play phone.	Social-Emotional	C. Interactions with Peers	2.1 Enacts roles or identities in imaginary play
	May join in others' pretend play games; call out instructions to engage other children in joining.	Social-Emotional	C. Interactions with Peers	3.2 Joins others in cooperative activity
	May talk to or for toys during play.	Social-Emotional	C. Interactions with Peers	2.2 Uses imaginary props in play

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items	
The toddler begins to develop the foundations for social science.					
CD 71. The younger toddler	follows daily routines and anticipates upcoming routi	ne activities.			
Young Toddler (12–24 months)	May sit at the table when the educator begins to get lunch ready.	Social-Emotional	A. Interactions with Adults	3. Participates in familiar social routines with caregivers	
	May run to the door when told, "Let's get ready to go outside."	Social-Emotional	A. Interactions with Adults	3.1 Initiates next step of familiar social routine	
CD72. The younger toddler	recalls recent events.				
Verse Teddler (42, 24 menthe)	May say, "Nana house," after a visit a day or two before to a grandparent.	Cognitive	B. Imitation and Memory	3.2 Relates recent events with contextual cues	
Young Toddler (12–24 months)	May ask to repeat an activity done the day before (i.e., "Bubbles again!")	Social-Communication	A. Early Social Communication	4.1 Makes requests of others	
CD.73. The younger toddler	is able to name self, body parts and significant people	е.			
	May point to self, family members and significant people in photos when asked.	Social-Communication	B. Communicative Understanding	2. Locates common objects, people, or events	
Young Toddler (12–24 months)	May name favorite friends.	Social-Emotional	E. Meeting Social Expectations	4.3 Provides given name or nickname of self and others	
	May greet the educator by name.	Social-Emotional	A. Interactions with Adults	2.1 Initiates simple social interaction with familiar adult	
	May point to mouth when asked, "Where's your mouth?" Point to eye and say, "Eye".	Social-Communication	B. Communicative Understanding	2. Locates common objects, people, or events	
CD 74. The younger toddler	begins to recognize individual preferences and differe	ences.			
	May notice when another child is playing with a favorite toy and take it away, saying, "Mine!"	Social-Emotional	D. Independent and Group Participation	4.2 Claims and defends possessions	
Young Toddler (12–24 months)	May select a favorite book to look at again and again.	Social-Communication	A. Early Social Communication	4.2 Makes choices to express preferences	
	May run to the educator if a stranger enters the room.	Social-Emotional	B. Social-Emotional Expression and Regulation	2.2 Seeks comfort, closeness, or physical contact from familiar adult	



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
CD75. The older toddler be	gins to explore and become aware of the immediate c	ommunity.		
	May say, "Going to the grocery store," while playing with cars.	Social-Emotional	C. Interactions with Peers	2.2 Uses imaginary props in play
	May name the stores or people seen on repeated community walks (i.e. "I see the fire station.")	Literacy	A. Awareness of Print Concepts	3.2 Recognizes common signs and logos
Older Toddler (22–33 months)	May make pizza in the dramatic play area.	Social-Emotional	C. Interactions with Peers	2.2 Uses imaginary props in play
	May make siren sounds while pushing a police car.	Social-Emotional	C. Interactions with Peers	2.2 Uses imaginary props in play
	May pretend to be Mom or Dad while caring for a baby doll.	Social-Emotional	C. Interactions with Peers	2.1 Enacts roles or identities in imaginary play
CD76. The older toddler be	gins to understand rules and routines.			
	May remind others of the rules, saying, "Gentle touches," when one child is rough with another.	Social-Emotional	E. Meeting Social Expectations	3.2 Follows established social rules in familiar environments
Dider Toddler (22–33 months)	May go to hang up coat when coming in from outside.	Social-Emotional	E. Meeting Social Expectations	3.2 Follows established social rules in familiar environments
	May get down from standing on a chair when reminded that she might fall and get hurt.	Social-Emotional	E. Meeting Social Expectations	3.2 Follows established social rules in familiar environments
CD77. The older toddler en	gages in activities that build a basic understanding of	words for location and d	lirection.	
	May pat a chair and tell the educator, "Sit next to me."	Social-Emotional	A. Interactions with Adults	1. Initiates positive social behavior toward familiar adult
Older Toddler (22–33 months)	May remove hands from the table when the educator says, "Hands off the table. I need to wash it."	Social-Emotional	E. Meeting Social Expectations	3.2 Follows established social rules in familiar environments
	May look under the table for a toy when the educator says, "The ball rolled under the table."	Cognitive	C. Conceptual Knowledge	4. Uses early conceptual comparisons
CD78. The older toddler no	tices similarities and differences in others.			
	May comment when another child is wearing a shirt like his ("Look! That's like mine!").	Social-Communication	D. Social Use of Language	2.2 Describes objects, people, and events as part of social exchange
Older Toddler (22–33 months)	May notice when a visitor has a hearing aid, asking, "What's that?"	Social-Communication	D. Social Use of Language	2.1 Asks questions to obtain information
	May touch another child's curly blonde hair with curiosity when her hair is black and straight.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animal and objects

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items		
Physical Health and Well Being Development Guidelines						
	The toddler develops the a	bility to move the	e large muscles (gross moto	r).		
W27. The young toddler n	noves body, arms and legs with coordination.					
	May walk without help.	Gross Motor	B. Movement and Coordination	3.1 Walks without support		
		Gross Motor	B. Movement and Coordination	4.2 Moves up and down stairs		
	May climb low objects (chairs, steps).	Gross Motor	B. Movement and Coordination	4.3 Gets up and down from low structure		
oung Toddler (12–24 months)	May walk up and down stairs placing both feet on each step, while holding a hand rail.	Gross Motor	B. Movement and Coordination	4.1 Walks up and down stairs using support		
	May sit on a riding toy and push it with both feet.	Gross Motor	C. Active Play	3.3 Pushes riding toy with feet while steering		
	May climb up steps on toddler slide and slide down.	Gross Motor	C. Active Play	2.2 Climbs play equipment		
	May climb up steps on toddier side and side down.	Gross Motor	C. Active Play	2.3 Goes down small slide		
	May push and pull toys while walking.	Gross Motor	B. Movement and Coordination	3.3 Walks with two-hand support		
	May jump into puddles or sandbox.	Gross Motor	B. Movement and Coordination	6.1 Jumps up and down in place		
	May kick ball forward.	Gross Motor	C. Active Play	1.4 Kicks ball		
oung Toddler (12–24 months)	May catch a rolled ball while sitting on the floor.	Gross Motor	A. Body Control and Weight Transfer	4.4 Sits balanced without support		
	May walk on tiptoes.	Gross Motor	B. Movement and Coordination	3.1 Walks without support		
	May push and pull toys while walking.	Gross Motor	B. Movement and Coordination	3.3 Walks with two-hand support		
		Cross Motor				
	May jump into puddles or sandbox.	Gross Motor	B. Movement and Coordination	6.1 Jumps up and down in place		
	May jump into puddles or sandbox. May kick ball forward.	Gross Motor	B. Movement and Coordination C. Active Play	6.1 Jumps up and down in place 1.4 Kicks ball		
W29. The young toddler n						
W29. The young toddler n	May kick ball forward.					
W29. The young toddler n	May kick ball forward.	Gross Motor	C. Active Play	1.4 Kicks ball		
	May kick ball forward.	Gross Motor Gross Motor	C. Active Play C. Active Play	1.4 Kicks ball 2.2 Climbs play equipment		
W29. The young toddler n	May kick ball forward. noves body with purpose to achieve a goal. May enjoy playing on swings, climbers, and slides.	Gross Motor Gross Motor Gross Motor	C. Active Play C. Active Play C. Active Play	1.4 Kicks ball 2.2 Climbs play equipment 2.3 Goes down small slide		

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
W30.The older toddler m	oves body, arms and legs with coordination.			
	May walk fast and well.	Gross Motor	B. Movement and Coordination	5.2 Walks fast
	Seldom falls.	Gross Motor	B. Movement and Coordination	3. Walks avoiding people, furniture, or objects
	May stand and walk on tip toes.	Gross Motor	B. Movement and Coordination	3.1 Walks without support
	May walk backwards.	Gross Motor	B. Movement and Coordination	3.1 Walks without support
	May walk up stairs holding a hand or railing.	Gross Motor	B. Movement and Coordination	4.1 Walks up and down stairs using support
Dider Toddler (22–33 months)		Gross Motor	B. Movement and Coordination	3. Walks avoiding people, furniture, or objects
Jider Toddier (22–33 months)		Gross Motor	B. Movement and Coordination	4.3 Gets up and down from low structure
		Gross Motor	B. Movement and Coordination	5.1 Runs
	May walk, run with control, climb well, throw a ball with aim.	Gross Motor	C. Active Play	1.5 Throws ball overhand at target with one hand
		Gross Motor	C. Active Play	1.6 Throws or rolls ball at target with two hands
		Gross Motor	C. Active Play	2.2 Climbs play equipment
	May catch a ball by trapping it with arms and hands.	Gross Motor	C. Active Play	1.3 Catches ball
PW31. The older toddler d	emonstrates large muscle balance, stability, control and	coordination.		
	May jump in place.	Gross Motor	B. Movement and Coordination	6.1 Jumps up and down in place
		Gross Motor Gross Motor	B. Movement and Coordination B. Movement and Coordination	6.1 Jumps up and down in place7.2 Hops forward on one foot
Dider Toddler (22–33 months)	May jump in place.			7.2 Hops forward on one foot
· · ·	May jump in place. May balance on one foot for a second or two. Engages in creative movement and dance spontaneously and when prompted by music or adult cues. Ex. "Let's march to this	Gross Motor	B. Movement and Coordination	7.2 Hops forward on one foot2.2 Responds appropriately to directions during larg
	May jump in place. May balance on one foot for a second or two. Engages in creative movement and dance spontaneously and when prompted by music or adult cues. Ex. "Let's march to this music," "Can you dance to this music?"	Gross Motor	B. Movement and Coordination	7.2 Hops forward on one foot2.2 Responds appropriately to directions during larg
PW32. The older toddler m	May jump in place. May balance on one foot for a second or two. Engages in creative movement and dance spontaneously and when prompted by music or adult cues. Ex. "Let's march to this music," "Can you dance to this music?" moves body with purpose to achieve a goal.	Gross Motor Social-Emotional	B. Movement and Coordination D. Independent and Group Participation	7.2 Hops forward on one foot2.2 Responds appropriately to directions during larg group activities
· · ·	May jump in place. May balance on one foot for a second or two. Engages in creative movement and dance spontaneously and when prompted by music or adult cues. Ex. "Let's march to this music," "Can you dance to this music?" Hoves body with purpose to achieve a goal. May ride tricycle.	Gross Motor Social-Emotional Gross Motor	B. Movement and Coordination D. Independent and Group Participation C. Active Play	 7.2 Hops forward on one foot 2.2 Responds appropriately to directions during larger group activities 3.2 Pedals and steers tricycle



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The toddler develops an abilit	y to control and re	fine small muscles (fine m	notor).
PW33. The young toddler o	coordinates eye and hand movements.			
	May put puzzle pieces into place.	Fine Motor	B. Functional Skill Use	3.3 Fits variety of shapes into corresponding spaces
	May dig in sand with spoon or shovel.	Fine Motor	B. Functional Skill Use	2.1 Turns object using either hand
Young Toddler (12–24 months)	May tear tissue paper into small pieces.	Fine Motor	B. Functional Skill Use	3.4 Holds object with one hand and manipulates obje or produces action with other hand
	May stack one or three blocks.	Fine Motor	A. Reach, Grasp, and Release	3. Stacks objects
	May put shapes into shape sorter.	Fine Motor	B. Functional Skill Use	3.3 Fits variety of shapes into corresponding spaces
	May put large pegs in holes.	Fine Motor	B. Functional Skill Use	3.3 Fits variety of shapes into corresponding spaces
PW34. The young toddler o	controls small muscles in hand.			
	May hold marker with thumb and finger.	Fine Motor	A. Reach, Grasp, and Release	2.2 Grasps small cylindrical object
′oung Toddler (12–24 months)	May throw a ball attempting to aim.	Gross Motor	C. Active Play	1.5 Throws ball overhand at target with one hand
		Gross Motor	C. Active Play	1.6 Throws or rolls ball at target with two hands
	May squeeze water out of a sponge.	Fine Motor	B. Functional Skill Use	1.3 Uses fingers to explore object
PW35. The older toddler co	pordinates eye and hand movements.			
	May complete a puzzle.	Fine Motor	B. Functional Skill Use	3.3 Fits variety of shapes into corresponding spaces
	May build a tower using 3 to 6 blocks.	Fine Motor	A. Reach, Grasp, and Release	3. Stacks objects
Dider Toddler (22–33 months)	May put shapes into shape sorter.	Fine Motor	B. Functional Skill Use	3.3 Fits variety of shapes into corresponding spaces
	May put a cap back on a big marker.	Fine Motor	B. Functional Skill Use	3.4 Holds object with one hand and manipulates object or produces action with other hand
	May hit pegs with small hammer.	Fine Motor	B. Functional Skill Use	3.4 Holds object with one hand and manipulates object or produces action with other hand
PW36. The older toddler co	ontrols small muscles in hand.			
	May hold marker with thumb and fingers, make controlled scribbles – vertical and horizontal strokes.	Fine Motor	C. Mechanics of Writing	1.1 Writes or draws using mixed strokes
	May throw a ball attempting to aim.	Gross Motor	C. Active Play	1.5 Throws ball overhand at target with one hand
		Gross Motor	C. Active Play	1.6 Throws or rolls ball at target with two hands
Dlder Toddler (22–33 months)	May unbutton large buttons.	Fine Motor	B. Functional Skill Use	3. Manipulates object with two hands, each perform different action
	May unzip large zippers.	Fine Motor	B. Functional Skill Use	3. Manipulates object with two hands, each perform different action
				3.4 Holds object with one hand and manipulates object
	May turn pages of books.	Fine Motor	B. Functional Skill Use	or produces action with other hand



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The toddler develops skil	lls that will becom	e healthy practices for life.	
W37. The young toddler p	articipates in physical care routines.			
	May use tissue to wipe nose with help.	Adaptive	B. Personal Care Routines	3.1 Completes some steps to brush teeth, comb hair, and wipe nose
Young Toddler (12–24 months)	May wash and dry his hands with help.	Adaptive	B. Personal Care Routines	2.2 Washes and dries hands
	May brush his teeth with help.	Adaptive	B. Personal Care Routines	3.1 Completes some steps to brush teeth, comb hair, and wipe nose
PW38. The young toddler b	egins to develop toileting and dressing skills.			
(auga Taddhar (12, 24 martha)	May pull at his pants or give other signs he needs to use the toilet.	Adaptive	B. Personal Care Routines	1.3 Indicates awareness of soiled and wet pants or diapers
Young Toddler (12–24 months)	May help caregiver when being dressed.	Social-Emotional	A. Interactions with Adults	3.1 Initiates next step of familiar social routine
	May pull off socks.	Adaptive	C. Dressing and Undressing	1.6 Takes off socks
PW39. The young toddler fo	ollows familiar sleep routines.			
(auna Tadallan (12, 24 mantha)	May find their toy or blanket when naptime comes.	Social-Emotional	A. Interactions with Adults	3.1 Initiates next step of familiar social routine
(oung Toddler (12–24 months)	May ask for a bedtime story.	Social-Communication	A. Early Social Communication	4.1 Makes requests of others
PW40. The young toddler's	lifestyle is characterized by active, physical play.			
	May initiate chasing games.	Social-Emotional	C. Interactions with Peers	1.1 Initiates social behavior toward peer
	May spend much of his outdoor time on riding toys.	Gross Motor	C. Active Play	3.3 Pushes riding toy with feet while steering
∕oung Toddler (12–24 months)	May like wading pools.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May climb on everything.	Gross Motor	B. Movement and Coordination	4.3 Gets up and down from low structure
PW41. The young toddler b	egins to practice healthy and safe behaviors.			
	May cooperate with safety instructions like holding caregiver's hand when crossing street.	Social-Emotional	E. Meeting Social Expectations	3.2 Follows established social rules in familiar environments
Young Toddler (12–24 months)	May respond to "hot" or "stop" or other attempts to protect	Social-Communication	B. Communicative Understanding	2.2 Responds to single-word directive
	toddler from dangerous situations.	Adaptive	D. Personal Safety	3.1 Responds appropriately to warnings of dangerous conditions or substances
PW42. The young toddler d	emonstrates the stamina and energy to participate in	daily activities.		
	May take one nap during the day.	Social-Emotional	A. Interactions with Adults	3. Participates in familiar social routines with caregive
′oung Toddler (12–24 months)	May sustain physical activity for a long period of time.	Social-Emotional	A. Interactions with Adults	3. Participates in familiar social routines with caregiv
	May explore a playground with vigor and interest for at least 20 minutes.	Gross Motor	C. Active Play	2.2 Climbs play equipment



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
PW43. The young toddler e	ngages in a variety of physical activities.			
		Gross Motor	B. Movement and Coordination	3 (All)
	May walk, run, gallop, dance and jump.	Gross Motor	B. Movement and Coordination	5 (All)
Young Toddler (12–24 months)	May walk, run, gallop, dance and jump.	Gross Motor	B. Movement and Coordination	6 (All)
		Gross Motor	B. Movement and Coordination	7.1 Gallops
	May prefer to stand at activities rather than sit.	Social-Communication	A. Early Social Communication	4.2 Makes choices to express preferences
PW44. The older toddler pa	rticipates in physical care routines.			
	May get tissue to wipe nose.	Adaptive	B. Personal Care Routines	3.1 Completes some steps to brush teeth, comb hair, and wipe nose
Older Toddler (22–33 months)	May wash and dry his hands by himself.	Adaptive	B. Personal Care Routines	2.2 Washes and dries hands
	May brush his teeth by himself.	Adaptive	B. Personal Care Routines	3.1 Completes some steps to brush teeth, comb hair, and wipe nose
PW45. The older toddler de	evelops self-help skills.			
	May recognize thirst and ask for drink.	Adaptive	D. Personal Safety	1.1 Communicates internal distress, discomfort, or pair to adult
	May use words to express choice of food.	Social-Communication	D. Social Use of Language	2.2 Describes objects, people, and events as part of social exchange
Older Toddler (22–33 months)	May try to use a fork to eat.	Adaptive	A. Eating and Drinking	3.1 Brings food to mouth with eating utensil
	May drink from an open cup, without spilling.	Adaptive	A. Eating and Drinking	4. Drinks from open-mouth container
	May zip and unzip his jacket.	Adaptive	C. Dressing and Undressing	1.1 Unfastens clothing
	May try to dress herself.	Adaptive	C. Dressing and Undressing	2. Selects appropriate clothing and dresses self
PW46. The older toddler fo	llows familiar sleep routines.			
Older Toddler (22–33 months)	May ask for a bedtime story.	Social-Emotional	A. Interactions with Adults	3. Participates in familiar social routines with caregiver
PW47. The older toddler's l	ifestyle is characterized by active, physical play.			
	May request to play chasing games.	Social-Emotional	C. Interactions with Peers	1.1 Initiates social behavior toward peer
Older Teddler (22, 22 ments)	May around much of his outdoor time or sidire tour	Gross Motor	C. Active Play	3.2 Pedals and steers tricycle
Older Toddler (22–33 months)	May spend much of his outdoor time on riding toys.	Gross Motor	C. Active Play	3.3 Pushes riding toy with feet while steering
	May climb on everything.	Gross Motor	C. Active Play	2.2 Climbs play equipment
PW48. The older toddler be	gins to practice healthy and safe behaviors.			
Older Teddler (22–22 months)	May cooperate with safety instructions like holding caregiver's hand when crossing street.	Adaptive	D. Personal Safety	2. Complies with common home and community safety rules
Older Toddler (22–33 months)	May use a bike helmet for riding a tricycle.	Adaptive	D. Personal Safety	2. Complies with common home and community safety rules
	1			1

	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
PW49. The older toddler de	emonstrates the stamina and energy to participate in o	daily activities.		
	May take one short nap during the day.	Social-Emotional	A. Interactions with Adults	3. Participates in familiar social routines with caregiver
Older Toddler (22–33 months)	May sustain play for long period of time during day.	Social-Emotional	A. Interactions with Adults	3. Participates in familiar social routines with caregive
	May explore a playground with vigor and interest for at least 20 minutes.	Gross Motor	C. Active Play	2.2 Climbs play equipment
PW50. The older toddler ei	ngages in a variety of physical activities.			
		Gross Motor	B. Movement and Coordination	3. Walks avoiding people, furniture, or objects
		Gross Motor	B. Movement and Coordination	5. Runs while avoiding people, furniture, or other objects
Older Toddler (22–33 months)	May walk, run, gallop, dance and jump.	Gross Motor	B. Movement and Coordination	5.1 Runs
		Gross Motor	B. Movement and Coordination	6 (All)
		Gross Motor	B. Movement and Coordination	7.1 Gallops
	May prefer to stand at activities rather than sit.	Social-Communication	A. Early Social Communication	4.2 Makes choices to express preferences
PW51 The young toddler y	vill show increased visual ability and percention			
PW51. The young toddler v	vill show increased visual ability and perception.			2.1 Uses sensory means to explore people, animals
PW51. The young toddler v	vill show increased visual ability and perception. May explore the environment with mouth and hands.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
		Cognitive	A. Sensory Exploration A. Sensory Exploration	
PW51. The young toddler v Young Toddler (12–24 months)	May explore the environment with mouth and hands.			and objects 2.1 Uses sensory means to explore people, animals,
Young Toddler (12–24 months)	May explore the environment with mouth and hands. May become excited while hearing music and dancing. May explore and respond to different surface textures (hard	Cognitive	A. Sensory Exploration	 and objects 2.1 Uses sensory means to explore people, animals, and objects 2.1 Uses sensory means to explore people, animals,
Young Toddler (12–24 months)	May explore the environment with mouth and hands. May become excited while hearing music and dancing. May explore and respond to different surface textures (hard top tables, soft cushions).	Cognitive	A. Sensory Exploration	 and objects 2.1 Uses sensory means to explore people, animals, and objects 2.1 Uses sensory means to explore people, animals,
Young Toddler (12–24 months) PW53. The older toddler w	May explore the environment with mouth and hands. May become excited while hearing music and dancing. May explore and respond to different surface textures (hard top tables, soft cushions). ill show increased visual ability and perception.	Cognitive	A. Sensory Exploration A. Sensory Exploration	 and objects 2.1 Uses sensory means to explore people, animals, and objects 2.1 Uses sensory means to explore people, animals, and objects
Young Toddler (12–24 months)	May explore the environment with mouth and hands. May become excited while hearing music and dancing. May explore and respond to different surface textures (hard top tables, soft cushions). ill show increased visual ability and perception. May track moving items and catch them.	Cognitive Cognitive Gross Motor	A. Sensory Exploration A. Sensory Exploration C. Active Play	 and objects 2.1 Uses sensory means to explore people, animals, and objects 2.1 Uses sensory means to explore people, animals, and objects 1.3 Catches ball
Young Toddler (12–24 months) PW53. The older toddler w Older Toddler (22–33 months)	May explore the environment with mouth and hands. May become excited while hearing music and dancing. May explore and respond to different surface textures (hard top tables, soft cushions). ill show increased visual ability and perception. May track moving items and catch them. May jump from high surfaces.	Cognitive Cognitive Gross Motor Gross Motor	A. Sensory Exploration A. Sensory Exploration C. Active Play B. Movement and Coordination	and objects 2.1 Uses sensory means to explore people, animals, and objects 2.1 Uses sensory means to explore people, animals, and objects 1.3 Catches ball 6.2 Jumps down from low structure
Young Toddler (12–24 months) PW53. The older toddler w Older Toddler (22–33 months)	May explore the environment with mouth and hands. May become excited while hearing music and dancing. May explore and respond to different surface textures (hard top tables, soft cushions). ill show increased visual ability and perception. May track moving items and catch them. May stop themselves at the climber.	Cognitive Cognitive Gross Motor Gross Motor	A. Sensory Exploration A. Sensory Exploration C. Active Play B. Movement and Coordination	and objects 2.1 Uses sensory means to explore people, animals, and objects 2.1 Uses sensory means to explore people, animals, and objects 1.3 Catches ball 6.2 Jumps down from low structure 2.2 Climbs play equipment
Young Toddler (12–24 months) PW53. The older toddler w Older Toddler (22–33 months)	May explore the environment with mouth and hands. May become excited while hearing music and dancing. May explore and respond to different surface textures (hard top tables, soft cushions). ill show increased visual ability and perception. May track moving items and catch them. May stop themselves at the climber. ill show increased integration of sensory stimulation. May ignore sounds in the environment when engaged with an	Cognitive Cognitive Gross Motor Gross Motor Gross Motor	A. Sensory Exploration A. Sensory Exploration C. Active Play B. Movement and Coordination C. Active Play	and objects 2.1 Uses sensory means to explore people, animals, and objects 2.1 Uses sensory means to explore people, animals, and objects 1.3 Catches ball 6.2 Jumps down from low structure 2.2 Climbs play equipment 1.2 Responds appropriately to directions during small-



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	Approa	ches to Learning (Guidelines	
	The toddler show	s eagerness and c	uriosity as a learner.	
AL11. The young toddler ex	pands his exploration of the environment.			
	May begin to explore the environment independently.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
Young Toddler (12–24 months)	May move toward people and objects that interest him.	Social-Emotional	A. Interactions with Adults	 Initiates positive social behavior toward familiar adult
		Social-Emotional	C. Interactions with Peers	1.1 Initiates social behavior toward peer
	May seek to learn new skills.	Cognitive	D. Reasoning	2. Coordinates actions with objects to achieve new outcomes
	May start his own activities.	Social-Emotional	D. Independent and Group Participation	3.3 Entertains self by playing with toys
AL12. The young toddler sh	ows curiosity in new and familiar objects.			
	May begin to use facial expressions to show excitement.	Social-Communication	A. Early Social Communication	4. Uses intentional gestures, vocalizations, and objects to communicate
Young Toddler (12–24 months)	May point to unfamiliar objects and look to educators to explain what it is.	Social-Communication	A. Early Social Communication	4.1 Makes requests of others
	May try new art materials such as play dough or finger painting.	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May start to show more intentionality in their play.	Cognitive	D. Reasoning	Coordinates actions with objects to achieve new outcomes
AL13. The older toddler exp	ands his exploration of the environment.			
	May become more confident in his ability to explore independently.	Social-Emotional	D. Independent and Group Participation	3.3 Entertains self by playing with toys
	May play beside other children and imitate their play.	Social-Emotional	C. Interactions with Peers	1.3 Plays near one or two peers
Older Toddler (22–33 months)	May imitate adult activities such as reading a magazine or helping to set the table.	Social-Emotional	C. Interactions with Peers	2.1 Enacts roles or identities in imaginary play
	May enjoy doing jobs.	Social-Emotional	A. Interactions with Adults	3. Participates in familiar social routines with caregiver
AL14. The older toddler sho	ows curiosity in new and familiar objects.			
	May seek more information about people and things around them i.e. study an object carefully.	Cognitive	E. Scientific Discovery	1. Expands simple observations and explorations into further inquiry
	May use familiar objects in new ways i.e. may develop an interest in sorting and patterns.	Cognitive	C. Conceptual Knowledge	3.3 Discriminates between objects or people using common attributes
Older Toddler (22–33 months)	May choose their own activities more consistently.	Social-Emotional	D. Independent and Group Participation	3. Initiates and completes independent activities
	May show pleasure in accomplishments.	Social-Emotional	B. Social-Emotional Expression and Regulation	3. Makes positive statements about self or accomplishments
	May talk about what they want to do.	Social-Communication	D. Social Use of Language	2.2 Describes objects, people, and events as part of social exchange



	MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	The toddler becomes intentio	nal and persisten	t in their learning and discov	very.
AL15. The young toddler at	tends for longer periods of time and persists at prefer	red activities.		
	May enjoy hearing the same music and making the same movements over and over again.	Social-Communication	A. Early Social Communication	4.3 Expresses desire to continue activity
	May insist on what clothing he wants to wear.	Social-Communication	A. Early Social Communication	4.2 Makes choices to express preferences
Young Toddler (12–24 months)	May request to hear the same book repeatedly.	Social-Communication	A. Early Social Communication	4.1 Makes requests of others
	May persist at puzzles, shape sorters, pegboards until he finishes the task.	Cognitive	D. Reasoning	 Coordinates actions with objects to achieve new outcomes
	May keep trying even when something doesn't work.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal
AL16. The young toddler be	egins to take risks.			
	May use trial and error to solve a problem.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal
	May begin to interact with new people.	Social-Emotional	C. Interactions with Peers	1. Maintains interaction with peer
Young Toddler (12–24 months)	May avalara fraaly without an adult nearby	Cognitive	A. Sensory Exploration	2.1 Uses sensory means to explore people, animals, and objects
	May explore freely without an adult nearby.	Social-Emotional	B. Social-Emotional Expression and Regulation	2.2 Seeks comfort, closeness, or physical contact from familiar adult
	May take on challenges i.e. a new game with new rules; a toy that takes a new skill to operate.	Social-Emotional	D. Independent and Group Participation	3.3 Entertains self by playing with toys
AL17. The older toddler att	ends for longer periods of time and persists at preferr	ed activities.		
	May work longer to fulfill a goal i.e. put on shoes, complete a puzzle.	Social-Emotional	D. Independent and Group Participation	3. Initiates and completes independent activities
	May spend longer periods of time working with one educator.	Social-Emotional	D. Independent and Group Participation	1.2 Responds appropriately to directions during small- group activities
Older Toddler (22–33 months)	May keep working on activities even if he encounters problems.	Social-Emotional	D. Independent and Group Participation	3. Initiates and completes independent activities
	May work on tasks in "busy" environments.	Social-Emotional	D. Independent and Group Participation	1.2 Responds appropriately to directions during small- group activities
	May cooperate with other children to reach a goal.	Social-Emotional	C. Interactions with Peers	3. Maintains cooperative activity
	May want to complete activities.	Social-Emotional	D. Independent and Group Participation	3. Initiates and completes independent activities
AL18. The older toddler beg	gins to take risks.			
	May show confidence in their own abilities "me do it!"	Social-Emotional	B. Social-Emotional Expression and Regulation	3. Makes positive statements about self or accomplishments
Older Toddler (22–33 months)	May try many different ways of doing things in order to reach a goal.	Cognitive	D. Reasoning	3. Solves problems using multiple strategies
	May develop new interests.	Social-Emotional	D. Independent and Group Participation	3. Initiates and completes independent activities
	May seek help from others.	Cognitive	D. Reasoning	3. Solves problems using multiple strategies
	May insist on feeding themselves and pouring juice.	Social-Emotional	A. Interactions with Adults	3. Participates in familiar social routines with caregive



MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items		
Preschool and Kindergarten Guidelines					
Social and Emotional Development and Approaches to Play and Learning					
Self-Awareness					
Understanding and Expression of Emotions					
SEL1: The child will be able to recognize, identify, and express his/her emotions.	Social-Emotional	B. Social-Emotional Expression and Regulation	1.2 Identifies/labels own emotions		
Self-Perception/Self-Concept					
SEL2: The child will demonstrate accurate self-perception.	Social-Emotional	E. Meeting Social Expectations	4. Relates identifying information about self		
Self-Efficacy (Confidence/Competence)					
SEL3: The child will demonstrate self-efficacy (confidence/competence).	Social-Emotional	B. Social-Emotional Expression and Regulation	3. Makes positive statements about self or accomplishments		
Self-Management					
SEL4: The child will demonstrate impulse control and stress management.	Social-Emotional	B. Social-Emotional Expression and Regulation	 Uses appropriate strategies to manage emotional states 		
S	ocial Awareness				
Empathy					
SEL5: The child will display empathetic characteristics.	Social-Emotional	B. Social-Emotional Expression and Regulation	1. Responds appropriately to others' emotions		
Recognition of Diversity and Demonstration of Respect for Others	Recognition of Diversity and Demonstration of Respect for Others				
SEL6: The child will recognize diversity and demonstrate respect for others.	Social-Emotional	E. Meeting Social Expectations	 Meets accepted social norms in community settings 		

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items		
Relationship Skills					
Interpersonal Communication					
SEL7: The child will demonstrate the ability to communicate with others in a variety of ways.	Social-Communication	D. Social Use of Language	1. Uses language to initiate and sustain social interaction		
Social Relationships					
SEL8: The child will engage socially, and build relationships with other children and with adults.	Social-Emotional	A. Interactions with Adults	2. Maintains social interaction with familiar adult		
Conflict Management					
SEL9: The child will demonstrate the ability to manage conflict.	Social-Emotional	D. Independent and Group Participation	4. Resolves conflicts using negotiation		
Seeking and Offering Help					
SEL10: The child will demonstrate the ability to seek help and offer help.	Social-Emotional	B. Social-Emotional Expression and Regulation	1. Responds appropriately to others' emotions		
Respons	ible Decision Making	;			
Personal, Social, and Ethical Responsibility					
SEL11: The child will demonstrate beginning personal, social, and ethical responsibility	Social-Emotional	E. Meeting Social Expectations	2. Meets accepted social norms in community settings		
Reflection and Evaluation					
SEL12: The child will demonstrate the ability to reflect on and evaluate the results of his/her actions and decisions.	Social-Emotional	E. Meeting Social Expectations	2.2 Adjusts behavior based on feedback from others or environment		



MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items	
Approaches to Play and Learning				
Initiative, self-direction, and independence				
APL 1: The child will demonstrate initiative, self-direction, and independence.	Social-Emotional	D. Independent and Group Participation	3. Initiates and completes independent activities	
Eagerness and Curiosity as a Learner				
APL 2: The child will demonstrate eagerness and curiosity as a learner.	Cognitive	E. Scientific Discovery	1. Expands simple observations and explorations into further inquiry	
Focus and Persistence				
APL3: The child will be able to maintain focus and attention, and persist in efforts to complete a task.	Social-Emotional	D. Independent and Group Participation	3. Initiates and completes independent activities	
Creativity				
APL4: The child will demonstrate creativity in thinking and use of materials.	Cognitive	D. Reasoning	2.2 Uses simple actions on objects	
Cooperative Play and Learning				
APL5: The child will cooperate with others in play and learning.	Social-Emotional	C. Interactions with Peers	3. Maintains cooperative activity	
Problem Solving				
APL6: The child will seek multiple solutions to a question, task, or problem.	Cognitive	D. Reasoning	3. Solves problems using multiple strategies	
Organizational Skills				
APL7: The child will demonstrate organizational skills.	Cognitive	C. Conceptual Knowledge	4. Uses early conceptual comparisons	
Retain and Recall Information	Retain and Recall Information			
APL8: The child will be able to retain and recall information.	Cognitive	B. Imitation and Memory	3. Relates past events	

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items			
English Language Learners						
Readi	Reading: Literature (RL)					
Key Ideas and Details						
RL.PK.1 (MA). With prompting and support, ask and answer questions about a story or poems read aloud.	Literacy	D. Vocabulary and Story Comprehension	2.2 Answers and asks questions related to story			
RL.K.1. With prompting and support, ask and answer questions about key details in a text.	Literacy	D. Vocabulary and Story Comprehension	2.2 Answers and asks questions related to story			
RL.PK.2. With prompting and support, retell a sequence of events from a story read aloud.	Literacy	D. Vocabulary and Story Comprehension	2. Retells simple story			
RL.K.2. With prompting and support, retell familiar stories, including key details.	Literacy	D. Vocabulary and Story Comprehension	2. Retells simple story			
RL.PK.3 With prompting and support, act out characters and events from a story or poem read aloud.	Social-Emotional	C. Interactions with Peers	Plans and acts out recognizable event, theme, or storyline in imaginary play			
RL.K.3. With prompting and support, identify characters, settings, and major events in a story.	Literacy	D. Vocabulary and Story Comprehension	1.2 Locates familiar objects, people, events, and actions in picture books			
Craft and Structure						
RL.PK.4. With prompting and support, ask, and answer questions about unfamiliar words in a story or poem read aloud. (See Language standards 4–6 on applying knowledge of vocabulary to reading.)	Literacy	D. Vocabulary and Story Comprehension	3. Demonstrates understanding of abstract story vocabulary			
RL.K.4. Ask and answer questions about unknown words in a text. (See kindergarten Language standards 4–6 on applying knowledge of vocabulary to reading.)	Literacy	D. Vocabulary and Story Comprehension	2.2 Answers and asks questions related to story			
RL.PK.5. Show awareness of the rhythmic structure of a poem or song by clapping or movement.	Literacy	B. Phonological Awareness	1.1 Identifies rhyming words			
RL.K.5. Recognize common types of texts and characteristics of their structure (e.g., story elements in storybooks; rhyme, rhythm, and repetition in poems).	Literacy	B. Phonological Awareness	1.1 Identifies rhyming words			
RL.PK.6. With prompting and support, "read" the illustrations in a picture book by describing a character or place depicted or by telling how a sequence of events unfolds.	Literacy	D. Vocabulary and Story Comprehension	2.3 Tells story associated with series of pictures			
RL.K.6. With prompting and support, explain that reading the cover or title page is how to find out who created a book; name the author and illustrator of a book and define the role of each in telling the story.	Literacy	D. Vocabulary and Story Comprehension	3.3 Demonstrates understanding of vocabulary associated with early literacy concepts			

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
Integration of Knowledge and Ideas			
RL.PK.7. With prompting and support, make predictions about what happens next in a picture book after examining and discussing the illustrations.	Literacy	D. Vocabulary and Story Comprehension	2.1 Makes predictions about what will happen next in story
RL.K.7. Describe the relationship between illustrations and the story in which they appear (e.g., what moment in a story an illustration depicts).	Literacy	D. Vocabulary and Story Comprehension	2.3 Tells story associated with series of pictures
RL.PK.8. (Not applicable.) R.L.K.8. (Not applicable.)			
RL.PK.9. With prompting and support, make connections between a story or poem and one's own experiences.	Cognitive	E. Scientific Discovery	4. Transfers knowledge
RL.K.9. With prompting and support, compare and contrast the adventures and experiences of characters in familiar stories.	Cognitive	C. Conceptual Knowledge	4. Uses early conceptual comparisons
Range of Reading and Level of Text Complexity			
RL.PK.10. Listen actively as an individual and as a member of a group to a variety of age- appropriate literature read aloud.	Literacy	A. Awareness of Print Concepts	1. Participates in shared group reading
RL.K.10. Actively engage in group reading activities with purpose and understanding.	Literacy	A. Awareness of Print Concepts	1. Participates in shared group reading
Reading: I	nformational Text (F	RI)	
Rey liceas and Details			
RL.PK.1. With prompting and support, ask and answer questions about an informational text read aloud.	Literacy	D. Vocabulary and Story Comprehension	2.2 Answers and asks questions related to story
RI.K.1. With prompting and support, ask and answer questions about key details in a text.	Literacy	D. Vocabulary and Story Comprehension	2.2 Answers and asks questions related to story
RI.PK.2. With prompting and support, recall important facts from an informational text after hearing it read aloud.	Literacy	D. Vocabulary and Story Comprehension	2. Retells simple story
RI.K.2. With prompting and support, identify the main topic and retell key details of a text.	Literacy	D. Vocabulary and Story Comprehension	2. Retells simple story
RI.PK.3. With prompting and support, represent or act out concepts learned from hearing an informational text read aloud (e.g., make a skyscraper out of blocks after listening to a book about cities or, following a read-aloud on animals, show how an elephant's gait differs from a bunny's hop).	Social-Emotional	C. Interactions with Peers	2. Plans and acts out recognizable event, theme, or storyline in imaginary play
RI.K.3. With prompting and support, describe the connection between two individuals, events, ideas, or pieces of information in a text.	Literacy	D. Vocabulary and Story Comprehension	2.2 Answers and asks questions related to story

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
Craft and Structure			
RI.PK.4. With prompting and support, ask and answer questions about unfamiliar words in an informational text read aloud.	Literacy	D. Vocabulary and Story Comprehension	2.2 Answers and asks questions related to story
RI.K.4. With prompting and support, ask and answer questions about unknown words in a text.	Literacy	D. Vocabulary and Story Comprehension	2.2 Answers and asks questions related to story
RI.PK.5. Standard begins in Kindergarten or when the individual child is ready.			
RI.K.5. Identify the front cover, back cover, and title page of a book.	Literacy	D. Vocabulary and Story Comprehension	3.3 Demonstrates understanding of vocabulary associated with early literacy concepts
RI.PK.6. With prompting and support "read" illustrations in an informational picture book by describing facts learned from the pictures (e.g., how a seed grows into a plant).	Literacy	D. Vocabulary and Story Comprehension	2.3 Tells story associated with series of pictures
RI.K.6. Name the author and illustrator of a text and define the role of each in presenting the ideas or information in a text.	Literacy	D. Vocabulary and Story Comprehension	3.2 Demonstrates understanding of title, author, and illustrator
Integration of Knowledge and Ideas			
RI.PK. 7. With prompting and support, describe important details from an illustration or photograph.	Literacy	D. Vocabulary and Story Comprehension	2.2 Answers and asks questions related to story
RI.K.7. With prompting and support, describe the relationship between illustrations and the text in which they appear (e.g., what person, place, thing, or idea in the text an illustration depicts).	Literacy	D. Vocabulary and Story Comprehension	2.3 Tells story associated with series of pictures
RI.PK. 8: (Begins in kindergarten or when the individual child is ready.)			
RI.K.8. With prompting and support, identify the reasons an author gives to support points in a text.	Literacy	D. Vocabulary and Story Comprehension	2.2 Answers and asks questions related to story
RI.PK.9. With prompting and support, identify several books on a favorite topic or several books by a favorite author or illustrator.	Literacy	D. Vocabulary and Story Comprehension	3.3 Demonstrates understanding of vocabulary associated with early literacy concepts
RI.K.9. With prompting and support, identify basic similarities in and differences between two texts on the same topic (e.g., in illustrations, descriptions, or procedures).	Cognitive	C. Conceptual Knowledge	4. Uses early conceptual comparisons
Range of Reading and Level of Text Complexity			
	Literacy	A. Awareness of Print Concepts	1. Participates in shared group reading
RI.PK.10. Listen actively as an individual and as a member of a group to a variety of age- appropriate informational texts read aloud.	Literacy	A. Awareness of Print Concepts	1.1 Participates in shared one-on-one reading
RI.K.10. Actively engage in group reading activities with purpose and understanding.	Literacy	A. Awareness of Print Concepts	1. Participates in shared group reading

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items	
Reading: Foundational Skills (RF)				
Print Concepts				
F.PK.1: With guidance and support, demonstrate understanding of the organization and basic features of printed and written text: books, words, letters, and the alphabet.	Literacy	A. Awareness of Print Concepts	2.1 Turns pages of book from beginning toward end	
 a. Handle books respectfully and appropriately, holding them right-side-up and turning pages one at a time from front to back. b. (Begins in kindergarten or when the individual child is ready.) c. (Begins in kindergarten or when the individual child is ready.) d. Recognize and name some uppercase letters of the alphabet and the lowercase letters in one's own name. 	Literacy	A. Awareness of Print Concepts	2.2 Holds book or other printed material with pictures correctly oriented	
 F.K. 1. Demonstrate understanding of the organization and basic features of print. a. Follow words from left to right, top to bottom, and page by page. b. Recognize that spoken words are represented in written language by specific sequences of letters. c. Understand that words are separated by spaces in print. d. Recognize and name all upper- and lowercase letters of the alphabet. 	Literacy	A. Awareness of Print Concepts	 Demonstrates understanding that text is read in one direction and from top to bottom of page 	
Phonological Awareness				
 F.PK.2. With guidance and support, demonstrate understanding of spoken words, syllables, and sounds (phonemes). a. With guidance and support, recognize and produce rhyming words (e.g., identify words that rhyme with /cat/ such as /bat/ and /sat/). b. With guidance and support, segment words in a simple sentence by clapping and naming the number of words in the sentence. c. Identify the initial sound of a spoken word and, with guidance and support, generate several other words that have the same initial sound. d. (Begins in kindergarten or when the individual child is ready.) 	Literacy	B. Phonological Awareness	1.1 Identifies rhyming words	
 F.K.2. Demonstrate understanding of spoken words, syllables, and sounds (phonemes). a. Recognize and produce rhyming words. b. Count, pronounce, blend, and segment syllables in spoken words. c. Blend and segment onsets and rimes of single-syllable spoken words. d. Isolate and pronounce the initial, medial vowel, and final sounds (phonemes) in three-phoneme (consonant-vowel-consonant, or CVC) words. * (This does not include CVCs ending with /l/, /r/, or /x/.) e. Add or substitute individual sounds (phonemes) in simple, one-syllable words to make new words. 	Literacy	B. Phonological Awareness	1. Produces rhyming words given oral prompt	

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
Phonics and Word Recognition			
 F.PK.3. Demonstrate beginning understanding of phonics and word analysis skills. a. Link an initial sound to a picture of an object that begins with that sound and, with guidance and support, to the corresponding printed letter (e.g., link the initial sound /b/ to a picture of a ball and, with support, to a printed or written "B"). b. (Begins in kindergarten or when the individual child is ready.) c. Recognize their own name and familiar common signs and labels (e.g., STOP). d. (Begins in kindergarten or when the individual child is ready.) 	Literacy	B. Phonological Awareness	4.5 Produces words that begin with specified sound
 F.K.3 Know and apply grade-level phonics and word analysis skills in decoding words. a. Demonstrate basic knowledge of one-to-one letter-sound correspondences by producing the primary sound or many of the most frequent sounds for each consonant. b. Associate the long and short sounds with common spellings (graphemes) for the five major vowels. c. Read common high-frequency words by sight (e.g., the, of, to, you, she, my, is, are, do, does). d. Distinguish between similarly spelled words by identifying the sounds of the letters that differ. 	Literacy	B. Phonological Awareness	2. Reads simple CVC and sight word text
Fluency			
F.PK.4. See K standard (Begins in kindergarten or when the individual child is ready.) Activities included here are meant to build a foundation for the K standard.			
F.K.4. Read early-emergent-reader texts with purpose and understanding.	Literacy	D. Vocabulary and Story Comprehension	1. Demonstrates understanding that pictures represent text



MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	Writing (W)		
Text Types and Purposes			
W.PK.1. Dictate words to express a preference or opinion about a topic (e.g., "I would like to go to the fire station to see the truck and meet the firemen").	Literacy	E. Writing	2. Writes and draws for a variety of purposes
W.K.1. Use a combination of drawing, dictating, and writing to compose opinion pieces that tell a reader the topic or the name of the book they are writing about and state an opinion or preference about the topic or book (e.g., My favorite book is).	Literacy	E. Writing	2. Writes and draws for a variety of purposes
W.PK.2. Use a combination of dictating and drawing to supply information about a topic.	Literacy	E. Writing	2. Writes and draws for a variety of purposes
W.K.2. Use a combination of drawing, dictating, and writing to compose informative/explanatory texts that name and supply some information about the topic.	Literacy	E. Writing	2. Writes and draws for a variety of purposes
W.PK.3. Use a combination of dictating and drawing to tell a story.	Literacy	E. Writing	2. Writes and draws for a variety of purposes
W.K.3. Use a combination of drawing, dictating, and writing to narrate a single event or experience, or several loosely linked events or experiences; sequence the narrative appropriately and provide a reaction to what it describes.	Literacy	E. Writing	2. Writes and draws for a variety of purposes
Production and Distribution of Writing			
W.PK.4. (Begins in grade 1.)			
W.K.4. (Begins in grade 1.)			
W.PK.5. (Begins in kindergarten or when the individual child is ready.)			-
W.K.5. With guidance and support from adults, respond to questions and suggestions from peers and add details to strengthen writing as needed. a. (Begins in Grade 3). b. Demonstrate the ability to use vocabulary appropriate for kindergarten (as described in kindergarten Language standards 4-6).	Social-Emotional	E. Meeting Social Expectations	2.2 Adjusts behavior based on feedback from others or environment
W.PK.6. Recognize that digital tools (e.g., computers, mobile phones, cameras) are used for communication and, with guidance and support, use them to convey messages in pictures and/or words.	Fine Motor	D. Use of Electronic Devices	1. Uses finger to interact with electronic device
W.K.6. With guidance and support from adults, explore a variety of digital tools to produce and publish writing, including in collaboration with peers.	Literacy	D. Use of Electronic Devices	1. Uses finger to interact with electronic device

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
Research to Build and Present Knowledge			
W.PK.7. (Begins in kindergarten or when the individual child is ready.)			
W.K.7. Participate in shared research and writing projects (e.g., explore a number of books by a favorite author and express opinions about them).	Social-Emotional	D. Independent and Group Participation	 Interacts appropriately with others during large-group activities
W.PK.8. (Begins in kindergarten or when the individual child is ready.)			
W.K.8. With guidance and support from adults, recall information from experiences or gather information from provided sources to answer a question.	Cognitive	E. Scientific Discovery	3.1 Draws on prior knowledge to guide investigations
W.PK.9. (Begins in grade 4.)			
W.K.9. (Begins in grade 4.)			
W.PK.10. (Begins in kindergarten or when the individual child is ready.)			
W.K.10. Write or dictate writing routinely for a range of tasks, purposes, and audiences.	Literacy	E. Writing	1.1 Dictates description of drawing
Speakir	ng & Listening (SL)		
Comprehension and Collaboration			
 SL.PK.1. Participate in collaborative conversations with diverse partners during daily routines and play. a. Observe and use appropriate ways of interacting in a group (e.g., taking turns in talking, listening to peers, waiting to speak until another person is finished talking, asking questions and waiting for an answer, gaining the floor in appropriate ways). b. Continue a conversation through multiple exchanges. 	Social-Communication	D. Social Use of Language	3.4 Alternates between speaker and listener roles during conversations with others
 SL.K.1: Participate in collaborative conversations with diverse partners about kindergarten topics and texts with peers and adults in small and larger groups. a. Follow agreed-upon rules for discussions (e.g., listening to others and taking turns speaking about the topics and texts under discussion). b. Continue a conversation through multiple exchanges. 	Social-Communication	D. Social Use of Language	3.4 Alternates between speaker and listener roles during conversations with others
SL.PK.2. Recall information for short periods of time and retell, act out, or represent information from a text read aloud, a recording, or a video (e.g. watch a video about birds and their habitats and make drawings or constructions of birds and their nests).	Cognitive	B. Imitation and Memory	3.3 Relates events immediately after they occur
SL.K.2. Confirm understanding of a text read aloud or information presented orally or through other media by asking and answering questions about key details and requesting clarification if something is not understood.	Literacy	D. Vocabulary and Story Comprehension	2.2 Answers and asks questions related to story
SL.PK.3. Ask and answer questions in order to seek help, get information, or clarify something that is not understood.	Social-Communication	D. Social Use of Language	2.1 Asks questions to obtain information
SL.K.3. Ask and answer questions in order to seek help, get information, or clarify something that is not understood.	Social-Communication	D. Social Use of Language	2.1 Asks questions to obtain information

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
Presentation of Knowledge and Ideas			
SL.PK.4. Describe personal experiences; tell stories.	Social-Communication	D. Social Use of Language	 Provides and seeks information while conversing using words, phrases, or sentences
SL.K.4. Describe familiar people, places, things, and events and, with prompting and support, provide additional detail.	Social-Communication	D. Social Use of Language	 Provides and seeks information while conversing using words, phrases, or sentences
SL.PK.5. Create representations of experiences or stories (e.g., drawings, constructions with blocks or other materials, clay models) and explain them to others.	Literacy	E. Writing	2.1 Makes representational drawings
SL.K.5. Add drawings or other visual displays to descriptions as desired to provide additional detail.	Literacy	E. Writing	2.1 Makes representational drawings
SL.PK.6. Speak audibly and express thoughts, feelings, and ideas.	Social-Communication	C. Communicative Expression	1. Produces multiple-word sentences to communicate
SL.K.6. Speak audibly and express thoughts, feelings, and ideas clearly.	Social-Communication	C. Communicative Expression	1. Produces multiple-word sentences to communicate



MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	Language (L)		
Conventions of Standard English			
L.PK.1. Demonstrate command of the conventions of standard English grammar and usage when writing or speaking. a. Demonstrate the ability to speak in complete sentences and to form questions using	Social-Communication	C. Communicative Expression	 Uses plural pronouns to indicate subjects, objects, and possession in multiple-word sentences
frequently occurring nouns, verbs, question words, and prepositions; name and use in context numbers 0-10 (see pre-kindergarten mathematics standards for Counting and Cardinality).	Social-Communication	C. Communicative Expression	3.1 Uses irregular past tense of common verbs
 L.K.1. Demonstrate command of the conventions of Standard English grammar and usage when writing or speaking; retain and further develop language skills learned previously. Sentence Structure and Meaning a. Demonstrate the ability to produce and expand complete sentences using frequently occurring nouns, pronouns, adjectives, verbs, question words, and prepositions; name and use in context number 0-100 (see kindergarten mathematics standards for Counting and Cardinality). b. Form questions that seek additional information, rather than a simple yes/no answer. Word Usage c. Form regular plural nouns orally by adding /s/ or /es/. 	Social-Communication	C. Communicative Expression	1. Produces multiple-word sentences to communicate
L.PK.2. (Begins in kindergarten.)			
 L.K.2. Demonstrate command of the conventions of standard English capitalization, punctuation, and spelling when writing. a. Print upper- and lowercase letters. b. Capitalize the first word in a sentence and the pronoun I. c. Recognize and name end punctuation. d. Write a letter or letters for most consonant and short-vowel sounds (phonemes). e. Spell simple words phonetically, drawing on knowledge of sound-letter relationships. f. Write numbers 0-20 (see kindergarten mathematics standards for Counting and Cardinality). 	Literacy	E. Writing	2. Writes and draws for a variety of purposes
MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
--	----------------------	-----------------------------	---
Vocabulary Acquisition and Use			
L.PK.3. (Begins in grade 2.)			
L.K.3. (Begins in grade 2.)			
L.PK.4. Ask and answer questions about the meanings of new words and phrases introduced through books, activities, and play. a. With guidance and support, generate words that are similar in meaning (e.g., happy/glad, angry/mad).	Social-Communication	C. Communicative Expression	4.1 Asks <i>wh</i> - questions
L.K.4. Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on kindergarten reading and content. a. Identify new meanings for familiar words and apply them accurately (e.g., knowing duck is a bird and learning the verb to duck).	Social-Communication	C. Communicative Expression	1.2 Uses 50 single words, signs, or symbols
 L.PK.5. With guidance and support from adults, explore word relationships and nuances in word meanings. a. Demonstrate understanding of concepts by sorting common objects into categories (e.g., sort objects by color, shape, or texture). b. (Begins in kindergarten.) c. Apply words learned in classroom activities to real-life examples (e.g., name places in school that are fun, quiet, or noisy). 	Social-Communication	C. Communicative Expression	1.2 Uses 50 single words, signs, or symbols
 L.K.5. With guidance and support from adults, explore word relationships and nuances in word meanings. a. Sort common objects into categories (e.g., shapes, foods) to gain a sense of the concepts the categories represent. b. Demonstrate understanding of frequently occurring verbs and adjectives by relating them to their opposites (antonyms). c. Identify real-life connections between words and their use (e.g., note places at school that are colorful). d. Distinguish shades of meaning among verbs describing the same general action (e.g., walk, march, strut, prance) by acting out the meanings. 	Social-Communication	C. Communicative Expression	1.2 Uses 50 single words, signs, or symbols
L.PK.6. Use words and phrases acquired through conversations, listening to books read aloud, activities, and play.	Social-Communication	C. Communicative Expression	1.2 Uses 50 single words, signs, or symbols
L.K.6. Use words and phrases acquired through conversations, activities in the kindergarten curriculum, reading and being read to, and responding to texts.	Social-Communication	C. Communicative Expression	1.2 Uses 50 single words, signs, or symbols



MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
м	athematics		
Counting a	and Coordinality (CC)	
Know number names and the count sequence			
PK.CC.1. Listen to and say the names of numbers in meaningful contexts.	Math	A. Counting	1.2 Recites numbers 1–3
K.CC.1. Count to 100 by ones and by tens Recognize the "one more" and "ten more" pattern of counting.	Math	A. Counting	4. Skip counts by tens to 100
PK.CC.2. Recognize and name written numerals 0–10.	Math	A. Counting	2. Counts out 10 items
K.CC.2. Count forward, beginning from a given number within the known sequence (instead of having to begin at 1).	Math	A. Counting	3. Counts out 20 items
Count to tell the number of objects			
PK.CC.3. Understand the relationships between numerals and quantities up to ten.	Math	B. Quantitative Relations	2.2 Creates equivalent sets of 10 items
K.CC.3. Write numbers from 0 to 20. Represent a number of objects with a written numeral 0–20 (with 0 representing a count of no objects).	Math	C. Reading and Writing Numbers	3.1 Demonstrates understanding of mathematical meaning of written numerals 11–20
PK.CC.4 Count many kinds of concrete objects and actions up to ten, recognizing the "one more", "one less" patterns, using one-to-one correspondence, and accurately count as many as seven things in a scattered configuration.	Math	A. Counting	2.1 Counts 10 items to determine "How many?"
 K.CC.4. Understand the relationship between numbers and quantities; connect counting to cardinality. a. When counting objects, say the number names in the standard order, pairing each object with one and only one number name and each number name with one and only one object. b. Understand that the last number name said tells the number of objects counted. The number of objects is the same regardless of their arrangement or the order in which they were counted. c. Understand that each successive number name refers to a quantity that is one larger. 	Math	A. Counting	3.1 Counts 20 items to determine "How many?"
PK.CC.5 Use comparative language, such as more/less than, equal to, to compare and describe collections of objects.	Math	B. Quantitative Relations	1.3 Uses quantity comparison words
K.CC.5. Count to answer "how many?" questions about as many as 20 things arranged in a line, a rectangular array, or a circle, or as many as 10 things in a scattered configuration; given a number from 1-20, count out that many objects.	Math	A. Counting	3.1 Counts 20 items to determine "How many?"

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
Compare Numbers			
K.CC.6. Identify whether the number of objects in one group is greater than, less than, or equal to the number of objects in another group for groups with up to ten objects, e.g., by using matching and counting strategies.	Math	B. Quantitative Relations	2.2 Creates equivalent sets of 10 items
K.CC.7. Compare two numbers between 1 and 10 presented as written numerals.	Math	B. Quantitative Relations	1.3 Uses quantity comparison words
Operations an	d Algebraic Thinkin	g (OA)	
Understand addition as putting together and adding to, and understand subtra	action as taking apart a	and taking from.	
PK.OA.1. Use concrete objects to model real-world addition (putting together) and subtraction (taking away) problems up through five.	Math	D. Addition and Subtraction	1.1 Solves picture or object addition problems using shortcut sum strategy
K.OA.1. Represent addition and subtraction with objects, fingers, mental images, drawings, sounds (e.g., claps), acting out situations, verbal explanations, expressions, or equations.	Math	D. Addition and Subtraction	1.5 Demonstrates understanding of concept of addition
[Note: Drawings need not show details, but should show the mathematics in the problem. (This applies wherever drawings are mentioned in the standards)	Math	D. Addition and Subtraction	2.3 Demonstrates understanding of concept of subtraction
No PK standard			
K.OA.2. Solve addition and subtraction word problems, and add and subtract within 10, e.g., by using objects or drawings to represent the problem.	Math	D. Addition and Subtraction	2.1 Solves picture or object subtraction problems with set of 10 or less
No PK standard			
K.OA.3. Decompose numbers less than or equal to 10 into pairs in more than one way, e.g., by using objects or drawings, and record each decomposition by a drawing or equation (e.g., $5 = 2 + 3$ and $5 = 4 + 1$).	Math	D. Addition and Subtraction	1.5 Demonstrates understanding of concept of addition
No PK standard		·	
K.OA.4. For any number from 1 to 9, find the number that makes 10 when added to the given number, e.g., by using objects or drawings, and record the answer with a drawing or equation.	Math	D. Addition and Subtraction	1.5 Demonstrates understanding of concept of addition
No PK standard		4	
K.OA.5. Fluently add and subtract within 5 including zero.	Math	D. Addition and Subtraction	2.1 Solves picture or object subtraction problems with set of 10 or less
Number and Op	erations in Base Te	n (NBT)	
Work with numbers 11–19 to gain foundations for place value			
PK.NBT.1. no standard			
K.NBT.1. Compose and decompose numbers from 11 to 19 into ten ones and some further	Math	D. Addition and Subtraction	1.5 Demonstrates understanding of concept of addition
ones, e.g., by using objects or drawings, and record each composition or decomposition by a drawing or equation (e.g., 18 = 10 + 8); understand that these numbers are composed of ten ones and one, two, three, four, five, six, seven, eight, or nine ones.	Math	D. Addition and Subtraction	2.3 Demonstrates understanding of concept of subtraction

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items	
Measurement and Data (MD)				
Describe and compare measurable attributes				
PK.MD.1. Recognize the attributes of length, area, weight, and capacity of everyday objects using appropriate vocabulary (e.g., long, short, tall, heavy, light, big, small, wide, narrow).	Cognitive	C. Conceptual Knowledge	4.2 Identifies concrete concepts	
K.MD.1. Describe measurable attributes of objects, such as length or weight. Describe several measurable attributes of a single object. Connections: to PKCC #3 and #5, PK G #1.	Cognitive	C. Conceptual Knowledge	4.2 Identifies concrete concepts	
PK.MD.2. Compare the attributes of length and weight for two objects, including longer/shorter, same length; heavier/lighter, same weight; holds more/less, holds the same amount. Connection : PK.CC.C.5. Use comparative language, such as more/less than, equal to, to compare and describe collections of objects.	Cognitive	C. Conceptual Knowledge	4. Uses early conceptual comparisons	
K.MD.2. Directly compare two objects with a measurable attribute in common, to see which object has "more of"/"less of" the attribute, and describe the difference. For example, directly compare the heights of two children and describe one child as taller/shorter. Connection: K.CC.C.6. Identify whether the number of objects in one group is greater than, less than, or equal to the number of objects in another group, e.g., by using matching and counting strategies. [Note: Include groups with up to ten objects.]	Cognitive	C. Conceptual Knowledge	4.2 Identifies concrete concepts	
Classify objects and count the number of objects in each category				
PK.MD.3. Sort, categorize, and classify objects by more than one attribute.	Cognitive	C. Conceptual Knowledge	3. Classifies using multiple attributes	
K.MD.3. Classify objects into given categories; count the numbers of objects in each category and sort the categories by count for category counts up to and including 10.	Cognitive	C. Conceptual Knowledge	3. Classifies using multiple attributes	
Work with Money				
PK. MD.4. Recognize that certain objects are coins and that dollars and coins represent money. Connection: History and Social Science/Economics strand.	Cognitive	C. Conceptual Knowledge	3.2 Classifies according to physical attribute	
NO K.MD.4 Standard for working with money. Extend PK.MD.4 learning.				

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
G	eometry (G)		
Identify and Describe Shapes (squares, circles, triangles, rectangles)			
PK.G.1. Identify relative positions of objects in space, and use appropriate language (e.g., beside, inside, next to, close to, above, below, apart).	Cognitive	C. Conceptual Knowledge	4.1 Identifies common concepts
K.G.1. Describe objects in the environment using names of shapes, and Describe the relative positions of these objects using terms such as above, below, beside, in front of, behind, and next to.	Cognitive	C. Conceptual Knowledge	4.1 Identifies common concepts
PK.G.2. Identify various two-dimensional shapes using appropriate language.	Cognitive	C. Conceptual Knowledge	4.2 Identifies concrete concepts
K.G.2. Correctly name shapes regardless of their orientations or overall size.	Cognitive	C. Conceptual Knowledge	4.2 Identifies concrete concepts
Analyze, Compare, Create, And Compose Shapes PK.G.3. Create and Represent three-dimensional shapes (ball/sphere, square box/cube, tube/cylinder) using various manipulative materials (such as popsicle sticks, blocks, pipe cleaners, pattern blocks).	Cognitive	C. Conceptual Knowledge	4.2 Identifies concrete concepts
K.G.3. Identify shapes as two-dimensional (lying in a plane, "flat" or three-dimensional, "solid").	Cognitive	C. Conceptual Knowledge	4.2 Identifies concrete concepts
NO PK.G.4. standard.		·	·
K.G.4. Analyze and Compare two- and three-dimensional shapes, in different sizes and orientations, using informal language to describe their similarities, differences, parts (e.g., number of sides and vertices/"corners") and other attributes (e.g., having sides of equal length).	Cognitive	C. Conceptual Knowledge	4.2 Identifies concrete concepts
NO P.K.G.5 standard			
K.G.5. Model shapes in the world by building shapes from components (e.g., sticks and clay balls) and drawing shapes.	Cognitive	C. Conceptual Knowledge	4.2 Identifies concrete concepts
NO PK.G.6 standard			
K.G.6. Compose simple shapes to Form larger shapes. For example, "Can you join these two triangles with full sides touching to make a rectangle?"	Cognitive	C. Conceptual Knowledge	4.2 Identifies concrete concepts



MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items		
Science and Technology/Engineering					
Earth and Space Sciences					
ESS1 Earth's Place in the Universe					
PreK-ESS1-1 (MA). Demonstrate awareness that the moon can be seen in the daytime and at night, and of the different apparent shapes of the moon over a month. Clarification Statement: The names of moon phases or sequencing moon phases is not expected.	Cognitive	E. Scientific Discovery	2.3 Makes observations		
PreK-ESS1-2 (MA). Observe and use evidence to describe that the sun is in different places in the sky during the day.	Cognitive	E. Scientific Discovery	2.3 Makes observations		
ESS2 Earth's Systems					
PreK-ESS2-1 (MA). Raise questions and engage in discussions about how different types of local environments (including water) provide homes for different kinds of living things.	Cognitive	E. Scientific Discovery	2.1 Generates specific questions for investigation		
 K-ESS2-1. Use and share quantitative observations of local weather conditions to describe patterns over time. [Clarification Statements: Examples of quantitative observations could include numbers of sunny, windy and rainy days in a month, and relative temperature. Quantitative observations should be limited to whole numbers.] 	Cognitive	E. Scientific Discovery	1. Expands simple observations and explorations into further inquiry		
PreK-ESS2-2 (MA). Observe and classify non-living materials, natural and human made, in the local environment.	Cognitive	E. Scientific Discovery	2.2 Demonstrates knowledge about natural happenings		
K-ESS2-2. Construct an argument supported by evidence for how plants and animals (including humans) can change the environment. Clarification Statement: Examples of plants and animals changing their environment could include a squirrel digging holes in the ground and tree roots that break concrete.	Cognitive	4.2 Demonstrates knowledge of properties of change resulting from investigations	4.2 Demonstrates knowledge of properties of change resulting from investigations		
PreK-ESS2-3 (MA). Explore and describe different places water is found in the local environment.	Cognitive	E. Scientific Discovery	2.2 Demonstrates knowledge about natural happenings		
*Note: No K ESS2-3					
PreK-ESS2-4 (MA). Use simple instruments to collect and record data on elements of daily weather, including sun or clouds, wind, snow, or rain, and higher or lower temperature.	Cognitive	E. Scientific Discovery	1.1 Uses simple tools to gather information		
*Note: No K-ESS2-4					
PreK-ESS2-5 (MA). Describe how local weather changes from day to day and over the seasons and recognize patterns in those changes. Clarification Statement: Descriptions of the weather can include sunny, cloudy, rainy, warm, windy, and snowy.	Cognitive	E. Scientific Discovery	2.2 Demonstrates knowledge about natural happenings		

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
*Note: No K-ESS2-5			
PreK-ESS2-6 (MA). Provide examples of the impact of weather on living things.	Cognitive	E. Scientific Discovery	2.2 Demonstrates knowledge about natural happenings
Clarification statement: Make connections between the weather and what they wear and can do and the weather and the needs of plants and animals for water and shelter.	Cognitive	E. Scientific Discovery	4. Transfers knowledge
*Note: No KESS2-6			
ESS3 Earth and Human Activity			
PreK-ESS3-1 (MA). Engage in discussion and raise questions using examples about local resources, (including soil and water) humans use to meet their needs.	Cognitive	E. Scientific Discovery	2.1 Generates specific questions for investigation
*Note: K-ESS3-1 from NGSS is not included.			
PreK-ESS3-2 (MA). Observe and discuss the impact of people's activities on the local environment.	Cognitive	E. Scientific Discovery	3. Investigates to test hypotheses
K-ESS3-2. Obtain and use information about weather forecasting to prepare for, and respond to, different types of local weather.	Cognitive	E. Scientific Discovery	4. Transfers knowledge
*Note: No PreK-ESS3-3			·
K-ESS3-3. Communicate solutions to reduce the amount of natural resources an individual uses. * Clarification Statement: Examples of solutions could include reusing paper to reduce the number of trees cut down and recycling cans and bottles to reduce the amount of plastic or metal used.	Cognitive	E. Scientific Discovery	4.1 Communicates results of investigations
	Life Science		
LS1 From Molecules to Organisms: Structures and Processes			
Pre-K-LS1-1 (MA). Compare, using descriptions and drawings, the external body parts of animals (including humans) and plants and explain functions of some of the observable body parts. Clarification Statement: Examples can include comparison of humans having two legs and horses four, but both use legs to move.	Literacy	E. Writing	2. Writes and draws for a variety of purposes
K-LS1-1. Observe and communicate that animals (including humans) and plants need food, water, and air to survive. Animals get food from plants or other animals. Plants make their own food and need light to live and grow.	Cognitive	E. Scientific Discovery	2.2 Demonstrates knowledge about natural happenings
PreK-LS1-2 (MA) Explain that most animals have five senses they use to gather information about the world around them.	Cognitive	E. Scientific Discovery	3.1 Draws on prior knowledge to guide investigations
K-LS1-2 (MA) Recognize that all plants and animals grow and change over time.	Cognitive	E. Scientific Discovery	2.2 Demonstrates knowledge about natural happenings
PreK-LS1-3 (MA). Use their five senses in their exploration and play to gather information.	Cognitive	E. Scientific Discovery	1.2 Uses senses to explore

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
LS2 Ecosystems: Interactions, Energy, and Dynamics			
PK-LS2-1 (MA). Use evidence from animals and plants to define several characteristics of living things that distinguish them from non-living things.	Cognitive	C. Conceptual Knowledge	3.3 Discriminates between objects or people using common attributes
Note: * No K-LS2-1			
 PK-LS2-2 (MA). Using evidence from the local environment to explain how familiar plants and animals meet their needs where they live. Clarification Statements: Basic needs include water, food, air, shelter, and, for most plants, light. Examples of evidence can include squirrels gathering nuts for the winter and plants growing in the presence of sun and water. The local environment includes the area around the student's school, home, or adjacent community. 	Cognitive	E. Scientific Discovery	2.2 Demonstrates knowledge about natural happenings
Note: *No K-LS2-2			
PK-LS2-3 (MA). Give examples from the local environment of how animals and plants are dependent on one another to meet their basic needs.	Cognitive	E. Scientific Discovery	2.2 Demonstrates knowledge about natural happenings
Note: *No K-LS2-3			
LS3 Variation of Traits			
PreK-LS3-1 (MA). Use observations to explain that young plants and animals are like but not exactly like their parents. Clarification Statement: Examples of observations include puppies that look similar but not exactly the same as their parents.	Cognitive	E. Scientific Discovery	2.3 Makes observations
Note: * No K-LS3-1			
PreK-LS3-2(MA). Use observations to recognize differences and similarities among themselves and their friends.	Cognitive	C. Conceptual Knowledge	3.3 Discriminates between objects or people using common attributes
Note: * No K-LS3-2			



MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
Phy	vscial Science		
PS1 Matter and Its Interactions			
PreK-PS1-1 (MA). Raise questions and investigate the differences between liquids and solids and develop awareness that a liquid can become a solid and vice versa.	Cognitive	E. Scientific Discovery	2.1 Generates specific questions for investigation
 K-PS1-1(MA). Investigate and communicate the idea that different kinds of materials can be solid or liquid depending on temperature. Clarification Statements: Materials chosen must exhibit solid and liquid states in a reasonable temperature range for Kindergarten students (e.g., 0-80°F), such as water, crayons or glue sticks. Only a qualitative description of temperature, such as hot, warm, and cool, is expected. 	Cognitive	E. Scientific Discovery	4.1 Communicates results of investigations
PreK-PS1-2 (MA). Investigate natural and human-made objects to describe, compare, sort and classify objects based on observable physical characteristics, uses, and whether something is manufactured or occurs in nature.	Cognitive	C. Conceptual Knowledge	3.3 Discriminates between objects or people using common attributes
Note: * No K-PS1-2			
PreK-PS1-3 (MA). Differentiate between the properties of an object and those of the material of which it is made.	Cognitive	C. Conceptual Knowledge	3.3 Discriminates between objects or people using common attributes
Note: * No K-PS1-3			
PreK-PS1-4 (MA). Recognize through investigation that physical objects and materials can change under different circumstances. Clarification statement: Changes include building up or breaking apart, mixing, dissolving, or changing state.	Cognitive	E. Scientific Discovery	4.2 Demonstrates knowledge of properties of change resulting from investigations
Note: *No K-PS1-4			
PS2 Motion and Stability: Forces and Interactions	Cognitive	E. Scientific Discovery	4.2 Demonstrates knowledge of properties of change resulting from investigations
PreK-PS2-1 (MA). Using evidence, discuss ideas about what is making something move the way it does and how some movements can be controlled.	Cognitive	E. Scientific Discovery	4.3 Shows awareness that manipulation of materials or processes prompted change in those materials or processes
 K-PS2-1. Compare the effects of different strengths or different directions of pushes and pulls on the motion of an object. Clarification Statements: Examples of pushes or pulls could include a string attached to an object being pulled, a person pushing an object, a person stopping a rolling ball, and two objects colliding and pushing on each other. Comparisons should be on different relative strengths or different directions, not both at the same time. Non-contact pushes or pulls such as those produced by magnets are not expected.] 	Cognitive	E. Scientific Discovery	4.3 Shows awareness that manipulation of materials or processes prompted change in those materials or processes

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
PreK-PS2-2 (MA). Through experience, develop awareness of factors that influence whether things stand or fall. Clarification statement: Examples of factors in children's construction play include using a broad foundation when building, considering the strength of materials, and using balanced weight distribution in a block building.	Cognitive	E. Scientific Discovery	4.3 Shows awareness that manipulation of materials or processes prompted change in those materials or processes
*Note: K-PS2-2 from NGSS is not included.			
PS3 Energy			
*Note: No PreK-PS3-1 or –2			
K-PS3-1. Make observations to determine that sunlight warms materials on Earth's surface. Clarification Statement: Examples of materials on Earth's surface could include sand, soil, rocks, and water. Assessment Boundary: Assessment of temperature is limited to relative measures such as warmer/cooler.	Cognitive	E. Scientific Discovery	2.2 Demonstrates knowledge about natural happenings
K-PS3-2. Use tools and materials to design and build a prototype of a structure that will reduce the warming effect of sunlight on an area. *	Cognitive	E. Scientific Discovery	3.2 Manipulates materials to cause change
PS4 Waves and Their Applications in Technologies for Information Transfer			
Note: *No K-PS4-1			
PreK-PS4-1 (MA). Investigate sounds made by different objects and materials and discuss explanations about what is causing the sounds. Through play and investigations, identify ways to manipulate different objects and materials that make sound to change volume and pitch.	Cognitive	E. Scientific Discovery	4.2 Demonstrates knowledge of properties of change resulting from investigations
PreK-PS4-2 (MA). Connect daily experience and investigations to demonstrate the relationships between the size and shape of shadows, the objects creating the shadow, and the light source.	Cognitive	E. Scientific Discovery	2.2 Demonstrates knowledge about natural happenings
Note: *No K-PS4-1 or –2			

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items	
History and Social Science				
	History			
PreK-K.1 Identify and describe the events or people celebrated during United States national holidays and why we celebrate them. (H) A. Columbus Day B. Independence Day C. Martin Luther King, Jr. Day D. Presidents' Day E. Thanksgiving	Social-Emotional	E. Meeting Social Expectations	3.2 Follows established social rules in familiar environments	
PreK-K.2 Put events in their own and their families' lives in temporal order. (H)	Cognitive	B. Imitation and Memory	3. Relates past events	
	Geography			
PreK-K.3 Identify the student's street address, city or town, and Massachusetts as the state and the United States as the country in which he or she lives. Identify the name of the student's school and the city or town in which it is located. (G)	Social-Emotional	E. Meeting Social Expectations	4. Relates identifying information about self	
PreK-K.4 Describe the location and features of places in the immediate neighborhood of the student's home or school. (G)	Social-Emotional	E. Meeting Social Expectations	4. Relates identifying information about self	
Civics	s and Government			
PreK-K.5 Retell stories that illustrate honesty, courage, friendship, respect, responsibility, and the wise or judicious exercise of authority, and explain how the characters in the stories show these qualities. (C)	Literacy	D. Vocabulary and Story Comprehension	2. Retells simple story	
PreK-K.6 Identify and describe family or community members who promote the welfare and safety of children and adults. (C)	Social-Emotional	E. Meeting Social Expectations	3.1 Seeks adult permission when appropriate	
PreK-K.7 Demonstrate understanding that there are important American symbols by identifying A. the American flag and its colors and shapes B. the melody of the national anthem C. the picture and name of the current president D. the words of the Pledge of Allegiance. (C)	Social-Emotional	E. Meeting Social Expectations	3.2 Follows established social rules in familiar environments	

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
	Economics		
PreK-K.8 Give examples of different kinds of jobs that people do, including the work they do at home. (E)	Social-Emotional	E. Meeting Social Expectations	 Meets accepted social norms in community settings
PreK-K.9 Explain why people work (e.g., to earn money in order to buy things they want). (E)	Social-Emotional	E. Meeting Social Expectations	 Meets accepted social norms in community settings
PreK-K.10 Give examples of the things that people buy with the money they earn. (E)	Social-Emotional	E. Meeting Social Expectations	 Meets accepted social norms in community settings



MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
Comprehensive Health			
Physical Health			
Growth and Development			
Students will learn the basic characteristics of physical growth and development, including body functions and systems throughout the life cycle, and acquire skills to promote and maintain positive growth and development.	Cognitive	E. Scientific Discovery	2.2 Demonstrates knowledge about natural happenings
Physical Activities and Fitness			
Students will, by repeated practice, acquire and refine a variety of manipulative, locomotor, and non-locomotor movement skills, and use principles of training and conditioning, learn biomechanics and exercise physiology, and apply the concept of wellness to their lives.	Fine Motor	B. Functional Skill Use	All
Nutrition			
Students will gain the knowledge and skills to select a diet that supports health and reduces the risk of illness and future chronic diseases.	Social-Emotional	E. Meeting Social Expectations	1.1 Meets internal physical needs of hunger and thirst
Reproduction and Sexuality			
Students will acquire the knowledge and skills necessary to make effective personal decisions that promote their emotional, sexual, and reproductive health.	Cognitive	E. Meeting Social Expectations	 Meets accepted social norms in community settings
Safet	y and Prevention		
Disease Prevention and Control			
Students will learn the signs, symptoms, and treatment of chronic and communicable diseases, and gain skills related to health promotion, disease prevention, and health maintenance.	Adaptive	D. Personal Safety	2.1 Complies with graphic or written warning signs and symbols
Safety and Injury Prevention			
Students will gain the knowledge and skills to administer first aid and carry out emergency procedures, including cardiopulmonary resuscitation, avoid, recognize, and report verbal, physical, and emotional abuse situations, and assess factors that contribute to intentional and unintentional injury, including motor vehicle accidents, fire safety, and weapons safety.	Adaptive	D. Personal Safety	1. Takes independent action to alleviate distress, discomfort, and pain

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items
Tobacco, Alcohol and Other Substances			
Students will acquire the knowledge and skills to be competent in making health-enhancing decisions about the use of medications and avoidance of substances, and in communicating about substance use/abuse prevention for healthier homes, schools, and communities.	Adaptive	D. Personal Safety	2. Complies with common home and community safety rules
Violence Prevention			
Students will learn how their actions affect others, understand the power that positive character traits can have in violence prevention, gain skills to report incidents of violence and hurtful behavior to adults in the school and community, avoid engaging in violence, and identify constructive alternatives to violence, including how to discourage others from engaging in violence.	Adaptive	D. Personal Safety	4. Recognizes and reports information regarding safety
Personal and Community Health Information			
Consumer Health and Resource Management			
Students will acquire the knowledge and skills necessary to obtain, manage, and evaluate resources to maintain physical and mental health and wellbeing for themselves, their families, and their communities.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal
Ecological Health			
Students will gain knowledge of the interdependence between the environment and human health and acquire skills to care for the environment.	Cognitive	E. Scientific Discovery	4. Transfers knowledge
Community and Public Health			
Students will learn the influence of social factors on health and contribution of public health and gain skills to promote health and to collaborate with others to facilitate healthy, safe, and supportive communities.	Cognitive	D. Reasoning	 Draws plausible conclusions about events beyond personal experience

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items	
	The Arts			
	Dance			
Pre	ek-12 Standards			
Movement Elements and Dance Skills				
Students will identify and demonstrate movement elements and dance skills.	Gross Motor	B. Movement and Coordination	All	
Choreography				
Students will create movement compositions based on choreographic principles, processes, and forms.	Gross Motor	B. Movement and Coordination	All	
Dance as Expression				
Students will demonstrate an understanding of dance as a way to express and communicate meaning.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal	
Performance in Dance				
Students will rehearse and stage dance works.	Social-Emotional	D. Independent and Group Participation	 Initiates and completes independent activities 	
Critical Response				
Students will describe and analyze their own dances and the dances of others using appropriate dance vocabulary. When appropriate, students will connect their analysis to interpretation and evaluation.	Social-Communication	C. Communicative Expression	1. Produces multiple-word sentences to communicate	
Connections Strands				
Purposes and Meanings in the Arts				
Students will describe the purposes for which works of dance, music, theatre, visual arts, and architecture were and are created, and, when appropriate, interpret their meanings.	Social-Communication	D. Social Use of Language	2. Provides and seeks information while conversing using words, phrases, or sentences	

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items	
Roles of Artists in Communities				
Students will describe the roles of artists, patrons, cultural organizations, and arts institutions in societies of the past and present.	Social-Communication	D. Social Use of Language	2.2 Describes objects, people, and events as part of social exchange	
Concepts of Style, Stylistic Influence, and Stylistic Change				
Students will demonstrate their understanding of styles, stylistic influence, and stylistic change by identifying when and where art works were created, and by analyzing characteristic features of art works from various historical periods, cultures, and genres.	Cognitive	C. Conceptual Knowledge	3.3 Discriminates between objects or people using common attributes	
Inventions, Technologies, and the Arts				
Students will describe and analyze how performing and visual artists use and have used materials, inventions, and technologies in their work.	Social-Communication	D. Social Use of Language	2.2 Describes objects, people, and events as part of social exchange	
Interdisciplinary Connections				
Students will apply their knowledge of the arts to the study of English language arts, foreign languages, health, history and social science, mathematics, and science and technology/engineering.	Cognitive	E. Scientific Discovery	4. Transfers knowledge	

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items	
	Music			
Prek-12 Standards				
Singing				
Students will sing, alone and with others, a varied repertoire of music.	Social-Emotional	D. Independent and Group Participation	2.1 Interacts appropriately with materials during large-group activities	
Reading and Notation				
Students will read music written in standard notation.	Literacy	E. Writing	1. "Reads" back own dictation to label or caption picture	
Playing Instruments				
Students will play instruments, alone and with others, to perform a varied repertoire of music.	Social-Emotional	D. Independent and Group Participation	2.1 Interacts appropriately with materials during large-group activities	
Improvisation and Composition				
Students will improvise, compose, and arrange music.	Cognitive	C. Conceptual Knowledge	3. Classifies using multiple attributes	
Critical Response				
Students will describe and analyze their own music and the music of others using appropriate music vocabulary. When appropriate, students will connect their analysis to interpretation and evaluation.	Social-Communication	D. Social Use of Language	2.2 Describes objects, people, and events as part of social exchange	
Connections Strands				
Purposes and Meanings in the Arts				
Students will describe the purposes for which works of dance, music, theatre, visual arts, and architecture were and are created, and, when appropriate, interpret their meanings.	Social-Communication	C. Communicative Expression	1. Produces multiple-word sentences to communicate	
Roles of Artists in Communities				
Students will describe the roles of artists, patrons, cultural organizations, and arts institutions in societies of the past and present.	Social-Communication	C. Communicative Expression	1. Produces multiple-word sentences to communicate	

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items	
Concepts of Style, Stylistic Influence, and Stylistic Change				
Students will demonstrate their understanding of styles, stylistic influence, and stylistic change by identifying when and where art works were created, and by analyzing characteristic features of art works from various historical periods, cultures, and genres.	Cognitive	C. Conceptual Knowledge	3. Classifies using multiple attributes	
Inventions, Technologies, and the Arts				
Students will describe and analyze how performing and visual artists use and have used materials, inventions, and technologies in their work.	Social-Communication	D. Social Use of Language	2.2 Describes objects, people, and events as part of social exchange	
Interdisciplinary Connections				
Students will apply their knowledge of the arts to the study of English Language Arts, foreign languages, health, history and social science, mathematics, and science and technology/engineering.	Cognitive	E. Scientific Discovery	4. Transfers knowledge	
	Theatre			
Prek-12 Standards				
Acting				
Students will develop acting skills to portray characters who interact in improvised and scripted scenes.	Social-Emotional	C. Interactions with Peers	2. Plans and acts out recognizable event, theme, or storyline in imaginary play	
Reading and Writing Scripts				
Students will read, analyze, and write dramatic material.	Literacy	D. Reasoning	2.2 Uses simple actions on objects	
Directing				
Students will rehearse and stage dramatic works.	Social-Emotional	C. Interactions with Peers	2. Plans and acts out recognizable event, theme, or storyline in imaginary play	
Technical Theatre				
Students will demonstrate skills in using the basic tools, media, and techniques involved in theatrical production.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal	

MA Standards	AEPS-3 Area	AEPS-3 Strand	AEPS-3 Items	
Critical Response				
Students will describe and analyze their own theatrical work and the work of others using appropriate theatre vocabulary. When appropriate, students will connect their analysis to interpretation and evaluation.	Social-Communication	D. Social Use of Language	2.2 Describes objects, people, and events as part of social exchange	
	Visual Arts			
PreK-12 Learning Standards				
Methods, Materials, and Techniques				
Students will demonstrate knowledge of the methods, materials, and techniques unique to the visual arts.	Cognitive	E. Scientific Discovery	4. Transfers knowledge	
Elements and Principles of Design			_	
Students will demonstrate knowledge of the elements and principles of design.	Cognitive	E. Scientific Discovery	4. Transfers knowledge	
Observation, Abstraction, Invention, and Expression				
Students will demonstrate their powers of observation, abstraction, invention, and expression in a variety of media, materials, and techniques.	Cognitive	D. Reasoning	2.1 Tries different simple actions to achieve goal	
Drafting, Revising, and Exhibiting				
Students will demonstrate knowledge of the processes of creating and exhibiting their own artwork: drafts, critique, self-assessment, refinement, and exhibit preparation.	Cognitive	E. Scientific Discovery	4.2 Demonstrates knowledge of properties of change resulting from investigations	
Critical Response				
Students will describe and analyze their own work and the work of others using appropriate visual arts vocabulary. When appropriate, students will connect their analysis to interpretation and evaluation.	Social-Communication	D. Social Use of Language	2.2 Describes objects, people, and events as part of social exchange	

