

Standard	Tools of the Mind Activity	
ENGLISH/ LANGUA		
COMMON CORE STATE STANDARD: Reading Standards: Foundational Skills Phonological Awareness ISTAR-KR: Demonstrates Awareness of Sounds		
ELA.1.1 Emulate sounds in the environment (e.g., animal, motor).	 Make-Believe Play Practice Make-Believe Play Pretend Transitions 	
ELA.1.2 Actively attend to things that an adult is showing.	 Make-Believe Play Practice All Story Labs Graphics Practice Opening Group Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Do What I Do Attention Focusing Activities 	
ELA.1.3 Anticipate actions, sounds, or phrases from a predictable story. ELA.1.4 Imitate sounds in environment (e.g., animal, motor).	 Story Labs – Connections & Predictions Make-Believe Play Practice Make-Believe Play Pretend Transitions Fingerplays, Chants, Songs 	
ELA.1.5 Associate writing with sounds.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab 	
ELA.1.6 Vary pitch, length, and volume of vocalizations to express wants/needs	Make-Believe Play	
ELA.1.8 Match the sound that begins own name with the sound that begins another word or name. ELA.1.9 Generate and blend the sounds of letter patterns into recognizable words. ELA.1.10 Recognize that words that look alike may sound alike. ELA.1.11 Name sounds heard in familiar environment.	Share the News	
ELA.1.12 Follow printed words as a story is read or caption as a video is played.	 All Story Labs Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along 	
ELA.1.13 Write using phonetically spelled words.	Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab	
ELA.1.14 Use different combinations of letters to achieve sounds.	Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along	



Standard	Tools of the Mind Activity
	LANGUAGE ARTS
	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Elkonin I & II Take Away Sounds Rhyming Game Mystery Literacy Activities- Mystery Rhyme
ELA.1.15 Imitate simple rhymes.	 Fingerplays, Chants, Songs Mystery Literacy Activities- Mystery Rhyme Rhyming Game
ELA.1.16 Repeat simple sentences as presented.	 Make-Believe Play Practice Fingerplays, Chants, Songs Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.1.17 Talk without repeating sounds and syllables in words.	Share the NewsMake-Believe Play
ELA.1.18 Alerts to and locates sounds in the environment.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.1.19 Finds hidden sound above and behind another object.	 Elkonin I & II Mystery Games- Mystery Word & Mystery Rhyme Take Away Sounds Rhyming Game
	Foundational Skills – Print Concepts; Phonics and Word Recognition nstrates Awareness of Symbols
ELA.2.1 Point to pictures in a picture book.	Buddy Reading
ELA.2.2 Visually engage with a book.	Buddy Reading All Story Labs
ELA.2.3 Pretend to read a book aloud.	Buddy Reading
ELA.2.4 Match pictures to actual objects.	Make-Believe Play
ELA.2.5 Distinguish print from pictures.	 Buddy Reading Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.2.6 Point to a letter when asked.	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Mystery Literacy Games- Mystery Letter I Have Who Has Letters



Standard	Tools of the Mind Activity
ENGLISH/ LANGUAGE ARTS	
ELA.2.7 Actively attend to things that an adult is showing.	 Make-Believe Play Practice All Story Labs Graphics Practice Opening Group Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Do What I Do Attention Focusing Activities
ELA.2.8 Enjoy looking at books.	Buddy Reading
ELA.2.9 Find named pictures or textures in book.	All Story Labs
ELA.2.10 Anticipate actions, sounds, or phrases from a predictable story.	Story Labs – Connections & Predictions
ELA.2.11 Name actions from pictures or a story.	Buddy ReadingAll Story Labs
ELA.2.12 Identify where he/she is currently located.	Make-Believe PlayPlay Planning
ELA.2.13 Recognize a favorite character.	Story Lab- Connections
ELA.2.14 Use symbols or objects to communicate.	Make-Believe Play PracticeMake-Believe Play
ELA.2.15 Attempt to write and draw.	 Make-Believe Play Shared Scaffolded Writing- Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Venger Drawing
ELA.2.16 Use drawings or pictures to represent objects.	 Venger Drawing & Venger Collage Make-Believe Play Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.2.17 Scribble a message on a card or picture.	 Make-Believe Play Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.2.18 Make marks with writing tools.	 Make-Believe Play Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Venger Drawing Graphics Practice
ELA.2.19 Mark on paper rather than other surfaces.	Graphics Practice
ELA.2.20 Imitate drawing a vertical line.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
ELA.2.21 Imitate drawing a horizontal line.	



Standard	Tools of the Mind Activity
ENGLISH/ LANGUAGE ARTS	
ELA.2.22 Imitate drawing a circle.	lab, Science Eyes, Story Extensions Story Lab
ELA.2.22 initiate drawing a circle.	lab, Science Eyes, Story Extensions Story Lab
ELA.2.23 Associate writing with sounds.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.2.24 Jointly attend to pictures and books for several minutes.	Buddy ReadingAll Story LabsMake-Believe Play
ELA.2.25 Use two-word vocalizations, signs, symbols, or gestures to tell about objects or events in the present.	 Make-Believe Play Practice Make-Believe Play Buddy Reading Share the News Science Eyes
ELA.2.26 Name objects from a picture book.	Buddy Reading
ELA.2.27 Hold book right side up, looking at pages and pictures.	
ELA.2.28 Identify five common signs or symbols.	 Make-Believe Play Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Mystery Literacy Games
ELA.2.29 Follow printed words as a story is read or caption as a video is played.	Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along
ELA.2.30 Tell a story while holding a book.	Buddy Reading
ELA.2.31 Read own writing (gives meaning to own writing by "reading what it says").	Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.2.32 Name 13 uppercase letters.	I Have Who Has Literacy Games- Letters Mystery Games- Mystery Letter
ELA.2.33 Point to and name six letters.	Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.2.34 Watch and listen to a story to completion for ten or more minutes.	All Story Labs
ELA.2.35 Recognize own name in isolated print.	 All Mystery Games I Have Who Has Literacy Games- Names Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.2.36 Match like letters.	 I Have Who Has Literacy Games- Letters Mystery Games- Mystery Letter
ELA.2.37 Match the same letter in different styles (e.g., signs, books, newspaper).	 Make-Believe Play Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab



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ENGLISH/ LANGUAGE ARTS	
ELA.2.38 Recognize that words that look alike may sound alike.	Elkonin I & II
	Mystery Games- Mystery Rhyme
ELA.2.39 Point to a title of a book.	Buddy Reading
ELA.2.40 Match upper to lower case letters.	I Have Who Has Literacy Games- Letters
ELA.2.41 Put letter shapes or tiles in alphabetical order.	Make-Believe Play
	Table Toys Center
ELA.2.42 Ask adult to read printed information.	Mystery Literacy Activities- Mystery Question
	Buddy Reading
	Make-Believe Play
ELA.2.43 Talk about action pictures of family, pets, or self.	Make-Believe Play
	Share the News- Share and Tell
ELA.2.44 Tell simple story from pictures and books.	Buddy Reading
ELA.2.45 Express what might happen after the action in a picture.	Story Labs- Story Grammar & Predictions
	Buddy Reading
ELA.2.46 Follow pages that accompany a story on audiotape or CD.	Free Choice – books on audiotape or CD may be made available
ELA.2.47 Describe a picture in a book.	Buddy Reading
	Story Lab- Visualization
ELA.2.48 Talk about the cover and illustrations prior to the story being read.	All Story Labs
ELA.2.49 Recognize print in media other than a book.	Story Lab- Connections
ELA.2.50 Draw pictures and scribble to generate and express ideas.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Make-Believe Play
ELA.2.51 Follow dictated writing read by an adult.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
ELA.2.52 Associate writing with words.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	Individual Scaffolded Writing- Play Planning, Learning Facts Story Story Factor Factor Story Individual Scaffolded Writing- Play Planning, Learning Facts Story Individual Scaffolded Writing- Play Play Play Play Play Play Play Play
ELA 2.52 Cive writing to company of a many of communicating	lab, Science Eyes, Story Extensions Story Lab
ELA.2.53 Give writing to someone as a means of communicating. ELA.2.54 Use writing or symbols to share an idea with someone.	• Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along
ELA.2.55 Use known letters or approximations of letters to represent written language.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
ELA.2.56 Add writing to a picture story.	lab, Science Eyes, Story Extensions Story Lab
ELA.2.57 Use writing to label drawings.	Make-Believe Play
ELA.2.58 Draw name or a message on a card or picture.	Trunc Believe Flay
ELA.2.59 Write more than word correctly.	
ELA.2.60 Represent action with drawing.	
ELA.2.61 Combine strokes and shapes to represent letters.	Graphics Practice
	Individual Scaffolded Writing- Play Planning, Learning Facts Story



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ENGLISH/ LANGUAG	· · · · · · · · · · · · · · · · · · ·
	lab, Science Eyes, Story Extensions Story Lab
	Shared Scaffolded Writing- Write Along
ELA.2.62 Copy a vertical line.	Graphics Practice
ELA.2.63 Copy a horizontal line.	
ELA.2.64 Copy a circle.	THE LOCAL PLANTS OF THE PARTY O
ELA.2.65 Write letters in strings.	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.2.66 Write using phonetically spelled words.	Shared Scaffolded Writing- Write Along
	Make-Believe Play
ELA.2.67 Use different combinations of letters to achieve sounds.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Elkonin I & II Take Away Sounds Rhyming Game Mystery Literacy Activities, Mystery Phyma
FI A 2 (0 Hz. do como do como Cocidio de 1	Mystery Literacy Activities- Mystery Rhyme
ELA.2.68 Use the correct grasp of writing tool.	 Graphics Practice Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.2.69 Imitate drawing a cross.	Graphics Practice
ELA.2.70 Copy a cross.	
ELA.2.71 Copy an "X"	
ELA.2.72 Copy a square.	
ELA.2.73 Follow two-step spoken directions with prompts.	Graphics Practice
	Freeze Game- Two-Step Freeze
ELA.2.74 Imitate a series of three numbers or unrelated words.	Make-Believe Play
	Remember & Replicate
ELA.2.75 Use six word vocalizations, signs, symbols, or gestures to communicate.	Make-Believe Play
ELA.2.76 Use four word vocalization signs, symbols, or gestures to tell about objects and	Share the News
events.	
COMMON CORE STATE STANDARD: Reading Standar	
ISTAR-KR: Uses print for plea	
ELA.3.1 Track movement.	Do What I Do
	Fingerplays, Chants, Songs
ELA.3.2 Open a book.	Buddy Reading
ELA.3.3 Explore a book	Make-Believe Play
ELA.3.4 Point to pictures in a picture book.	Literacy Center
ELA.3.5 Turn several pages of a book at a time.	



Standard	Tools of the Mind Activity
	NGUAGE ARTS
ELA.3.6 Look at books for one minute.	All Story Labs
ELA.3.7 Visually engage with a book.	All Story Labs
ELA.3.8 Pretend to read a book aloud.	Buddy Reading
ELA.3.9 Match pictures to actual objects.	Buddy Reading
DEFINES Filates to detail objects.	Make-Believe Play
	Patterns with Manipulatives
ELA.3.10 Distinguish print from pictures.	Buddy Reading
BEAUSTIC Browninguron print from protection.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	 Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
ELA.3.11 Point to a letter when asked to "point to a letter."	Shared Scaffolded Writing- Message of the Day, Write a Familiar
1	Finger play & Write Along
	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Mystery Literacy Games- Mystery Letter
	I Have Who Has Letters
ELA.3.12 Actively attend to things that an adult is showing.	Make-Believe Play Practice
	All Story Labs
	Graphics Practice
	Opening Group
	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	Do What I Do
	Attention Focusing Activities
ELA.3.13 Enjoy looking at books.	Buddy Reading
ELA.3.14 Find named pictures or textures in book.	All Story Labs
ELA.3.15 Anticipate actions, sounds, or phrases from a predictable story.	Story Labs – Predictions
ELA.3.16 Recognize pictures of family members.	Make-Believe Play
	Share the News- Share and Tell
ELA.3.17 Name actions from pictures or a story.	Buddy Reading
	All Story Labs
ELA.3.18 Recognize a favorite character.	Story Lab- Connections
ELA.3.19 Use symbols or objects to communicate.	Make-Believe Play Practice
	Make-Believe Play
ELA.3.20 Attempt to write and draw.	Make-Believe Play
	Shared Scaffolded Writing- Write Along
	Individual Scaffolded Writing- Play Planning, Learning Facts Story



Standard	Tools of the Mind Activity
ENGLISH/ LANGUAGE ARTS	
	lab, Science Eyes, Story Extensions Story Lab • Venger Drawing
ELA.3.21 Use drawings or pictures to represent objects.	 Venger Drawing & Venger Collage Make-Believe Play Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.3.22 Scribble a message on a card or picture.	 Make-Believe Play Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.3.23 Make marks with writing tools.	 Make-Believe Play Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Venger Drawing Graphics Practice
ELA.3.24 Mark on paper rather than other surfaces.	 Graphics Practice Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.3.25 Imitate drawing a vertical line.	Graphics Practice
ELA.3.26 Imitate drawing a circle. ELA.3.27 Associate writing with sounds.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.3.28 Jointly attend to object of interest to self.	 Share the News- Share and Tell Buddy Reading Science Eyes
ELA.3.29 Jointly attend to pictures and books for several minutes.	 Buddy Reading All Story Labs Make-Believe Play
ELA.3.30 Use two-word vocalizations, signs, symbols, or gestures to tell about objects or events in the present.	 Make-Believe Play Practice Make-Believe Play Buddy Reading Share the News Science Eyes Math Memory
ELA.3.31 Turn one page at a time. ELA.3.32 Name objects from a picture book. ELA.3.33 Hold book right side up, looking at pages and pictures. ELA.3.34 Turn pages from front to back.	Buddy Reading



Standard	Tools of the Mind Activity	
ENGLISH/ LANGUAGE ARTS		
ELA.3.35 Identify five common signs or symbols.	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along All Mystery Games Make-Believe Play 	
ELA.3.36 Tell something that a favorite character does in a story.	Story Lab- Connections	
ELA.3.37 Follow printed words as a story is read or caption as a video is played.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along All Story Labs 	
ELA.3.38 Read own writing (e.g., gives meaning to own writing by "reading what it says").	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Make-Believe Play 	
ELA.3.39 Name 13 uppercase letters.	I Have Who Has Literacy Games- Letters	
ELA.3.40 Point to and name six letters.	Mystery Games- Mystery Letter	
ELA.3.41 Watch and listen to a story to completion or for ten or more minutes.	All Story Labs	
ELA.3.42 Recognize own name in isolated print.	All Mystery GamesI Have Who Has Literacy Games- Names	
ELA.3.43 Recognize that words that look alike may sound alike.	Elkonin I & IIMystery Games- Mystery Rhyme	
ELA.3.44 Point to words in a book while telling a story.	Buddy Reading	
ELA.3.45 Point to a title of a book.		
ELA.3.46 Match upper to lower case letters.	I Have Who Has Literacy Games- Letters	
ELA.3.47 Put letter shapes or tiles in alphabetical order.	Make-Believe PlayTable Toys Center	
ELA.3.48 Ask adult to read printed information.	 Mystery Literacy Activities- Mystery Question Buddy Reading Make-Believe Play 	
ELA.3.49 Talk about action pictures of family, pets, or self.	Make-Believe PlayShare the News- Share and Tell	
ELA.3.50 Tell simple story from pictures and books.	Buddy Reading	
ELA.3.51 Request or select a story by the title of the book.	Make-Believe Play Buddy Reading	
ELA.3.52 Express what might happen after the action in a picture.	Story Labs - Story Grammar & Predictions Buddy Reading	
ELA.3.53 Follow pages that accompany a story on audiotape or CD.	Free Choice – books on audiotape or CD may be made available	
ELA.3.54 Tell a story while holding a book.	Buddy Reading	
ELA.3.55 Talk about the cover and illustrations prior to the story being read.	All Story Labs	



Standard	Tools of the Mind Activity
ENGLISH/ LANGU.	
ELA.3.56 Recognize print in media other than a book.	Story Lab- Connections
ELA.3.57 Draw pictures and scribbles to generate and express ideas.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along • Make-Believe Play
ELA.3.58 Associate writing with words.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.3.59 Give writing to someone as a means of communicating.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
ELA.3.60 Use writing or symbols to share an idea with someone.	Finger play & Write Along
ELA.3.61 Use known letters or approximations of letters to represent written language.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
ELA.3.62 Add writing to a picture story.	lab, Science Eyes, Story Extensions Story Lab
ELA.3.63 Use writing to label drawings.	Make-Believe Play
ELA.3.64 Draw name or a message on a card or picture.	
ELA.3.65 Write more than one word correctly.	
ELA.3.66 Represent action with drawing.	
ELA.3.67 Combine strokes and shapes to represent letters.	Graphics Practice
	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Shared Scaffolded Writing- Write Along
ELA.3.68 Write letters in strings.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
ELA.3.69 Write using phonetically spelled words.	lab, Science Eyes, Story Extensions Story Lab
	Shared Scaffolded Writing- Write Along
	Make-Believe Play
COMMON CORE STATE STANDARD: Reading - Li	
ISTAR-KR: Comprehends detai	
ELA.4.1 Track movement.	All Story Labs
ELA.4.2 Open a book.	Buddy Reading
ELA.4.3 Explore a book.	
ELA.4.4 Point to pictures in a picture book.	
ELA.4.5 React to a story or event.	All Story Labs
·	Buddy Reading
ELA.4.6 React to new situations based on the memory of a previous event.	Make-Believe Play
the second secon	Story Lab - Connections
ELA.4.7 Recognize when a caregiver is not present.	Daily routines and classroom practices
ELA.4.8 Show affection to a caregiver, character, or plaything.	Story Lab- Character Empathy
	Make-Believe Play
ELA.4.9 Turn several pages of a book at a time.	Buddy Reading



Standard	Tools of the Mind Activity
	NGUAGE ARTS
ELA.4.11 Visually engage with a book.	
ELA.4.12 Pretend to read a book aloud.	
ELA.4.13 Match pictures to actual objects.	Buddy Reading
	Make-Believe Play
ELA.4.14 Distinguish print from pictures.	Buddy Reading
	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
ELA.4.15 Point to a letter when asked to "point to a letter."	Individual Scaffolded Writing- Play Planning, Learning Facts Story
<u>-</u>	lab, Science Eyes, Story Extensions Story Lab
	Mystery Literacy Games- Mystery Letter
	I Have Who Has Letters
ELA.4.16 Actively attend to things that an adult is showing.	Make-Believe Play Practice
	All Story Labs
	Graphics Practice
	Opening Group
	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	Do What I Do
	Attention Focusing Activities
ELA.4.17 Enjoy looking at books.	Buddy Reading
ELA.4.18 Find named pictures or textures in book.	All Story Labs
ELA.4.19 Anticipate actions, sounds, or phrases from a predictable story.	• Story Lab – Connections
	Story Lab - Predictions
ELA.4.20 Recognize pictures of family members.	Make-Believe Play
	Share the News- Share and Tell
ELA.4.21 Name actions from pictures or a story.	Buddy Reading
	All Story Labs
ELA.4.22 Identify where he/she is currently located.	Make-Believe Play
	Play Planning
ELA.4.23 Recognize a favorite character.	Story Lab- Connections
ELA.4.24 Pretend to do something or be someone.	Make-Believe Play Practice
	Make-Believe Play
ELA.4.25 Use eye gaze to communicate.	Make-Believe Play
ELA.4.26 Use proximity to communicate.	Share the News
ELA.4.27 Use gestures to communicate.	Paired Activities
ELA.4.28 Show affection for an imaginary character or plaything.	Story Lab- Connections



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ENGLISH/ LANGUAGE ARTS	
	Story Lab – Character Empathy Make-Believe Play
ELA.4.29 Use symbols or objects to communicate.	Make-Believe Play Make-Believe Play Practice
ELA.4.30 Imitate sounds in environment (e.g., animal, motor).	 Make-Believe Play Practice Make-Believe Play Pretend Transitions Fingerplays, Chants, Songs
ELA.4.31 Engage someone else to record ideas in words, drawings, or symbols.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Make-Believe Play
ELA.4.32 Listen to others tell about their writing.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Buddy Reading Make-Believe Play
ELA.4.33 Mark on paper rather than other surfaces.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Graphics Practice
ELA.4.34 Imitate drawing a vertical line.	Graphics Practice
ELA.4.35 Imitate drawing a horizontal line. ELA.4.36 Imitate drawing a circle.	
ELA.4.37 Associate writing with sounds.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.4.38 Vocalize while looking at a book.	Buddy Reading All Story Labs
ELA.4.39 Respond to arrival of a familiar person.	Community-Building Activities- Name Game Chants, I Have- Who Has Names
ELA.4.40 Smile or laugh when looked at or spoken to.	Share the News
ELA.4.41 Respond to own name, words, or short phrases (e.g., "Stop!" "Where's Mommy?").	 Make-Believe Play Share the News Community-Building Activities- Name Game Chants, I Have- Who



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ENGLISH/ LANGU	
	Has Names
ELA.4.42 Vary pitch, length, and volume of vocalizations to express wants and needs.	Make-Believe Play
ELA.4.43 Use jargon (expressive sounds) in conversational manner.	Share the News
ELA.4.44 Give an object when asked.	Make-Believe Play
ELA.4.45 Engage in turn-taking vocalizations.	Buddy Reading
	Share the News
	Science Eyes
	All Story Labs
ELA.4.46 Jointly attend to object of interest to self.	Share the News- Share and Tell
	Buddy Reading
	Science Eyes
	Make-Believe Play
ELA.4.47 Jointly attend to pictures and books for several minutes.	Buddy Reading
	All Story Labs
	Make-Believe Play
ELA.4.48 Shift attention along with communication partner.	Share the News
	Science Eyes
	Buddy Reading
ELA.4.49 Follow simple directions with prompts.	Make-Believe Play Practice
	Make-Believe Play
	Graphics Practice
	Remember & Replicate
ELA.4.50 Pretend to read a book.	Buddy Reading
ELA.4.51 Turn one page at a time.	
ELA.4.52 Name objects from a picture book.	
ELA.4.53 Hold book right side up, looking at pages and pictures.	
ELA.4.54 Turn pages from front to back.	
ELA.4.55 Identify five common signs or symbols.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	• Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	All Mystery Literacy GamesElkonin I & II
	Rhyming Games
	Rhyming Games Take Away Sounds
ELA.4.56 Tell something that a favorite character does in a story.	Story Lab- Connections
ELA.4.57 Follow printed words as a story is read or caption as a video is played.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
DELTA.T. 5 / 1 office printed words as a story is read of caption as a video is played.	
	Finger play & Write Along



Standard	Tools of the Mind Activity
ENGLISH/ L	ANGUAGE ARTS
	All Story Labs
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ELA.4.58 Distinguish print from pictures.	 Buddy Reading Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.4.59 Tell a story while holding a book.	Buddy Reading
ELA.4.60 Name 13 uppercase letters.	I Have Who Has Literacy Games- Letters
ELA.4.61 Point to and name six letters.	Mystery Games- Mystery Letter
ELA.4.62 Point to words in a book while telling a story.	Buddy Reading
ELA.4.63 Point to a title of a book.	
ELA.4.64 Match upper to lower case letters.	I Have Who Has Literacy Games- Letters
ELA.4.65 Put letter shapes or tiles in alphabetical order.	Make-Believe Play
	Table Toys Center
ELA.4.66 Name sounds heard in the environment.	Make-Believe Play Practice
	Make-Believe Play
	Mystery Literacy Activities- Mystery Rhyme and Mystery Word
	Take Away Sounds
ELA.4.67 Ask and answer simple questions about a story being read.	All Story Labs
	Buddy Reading
ELA.4.68 Tell one thing that happens in a familiar story.	Story Lab- Connections
ELA.4.69 Tell simple story from pictures and books.	Buddy Reading
ELA.4.70 Use new vocabulary learned from experiences.	Make-Believe Play Practice
	Make-Believe Play
	Story Lab- Vocabulary
	Science Eyes
ELA.4.71 Act out familiar, scripted events and routines.	Make-Believe Play Practice
	Make-Believe Play
	Pretend Transitions
ELA.4.72 Identify a favorite story.	Story Lab - Connections
·	Story Lab - Active Listening
	Buddy Reading
	Share the News
ELA.4.73 Request or select a story by the title of the book.	Make-Believe Play
	Buddy Reading
	Story Lab- Connections
ELA.4.74 Express what might happen after the action in a picture.	Story Lab- Story Grammar
r 0	Story Lab - Predictions



Standard	Tools of the Mind Activity
ENGLISH/ LANGUAG	
	Buddy Reading
ELA.4.75 Use personal experiences to answer questions about stories.	Story Lab - Connections
	Story Lab - Active Listening
ELA.4.76 Follow pages that accompany a story on audiotape or CD.	Free Choice – books on audiotape or CD may be made available
ELA.4.77 Identify the beginning, middle, and end of the story.	Story Lab- Story Grammar
ELA.4.78 Actively look for or keep attending to things that an adult points to, shows, or talks	All Story Labs
about.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	Graphics Practice
	Fingerplays, Chants, Songs
ELA.4.79 Ask questions and make comments about a story being read.	All Story Labs
ELA.4.80 Describe a picture in a book.	Buddy Reading
	Story Lab- Visualization
ELA.4.81 Follow reader's finger as a story is read.	All Story Labs
	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
ELA.4.82 Talk about the cover and illustrations prior to the story being read.	All Story Labs
ELA.4.83 Identify a location where he/she is going or has been.	Story Lab- Story Grammar
ELA.4.84 Identify a location of a caregiver if not present.	Daily routines and classroom practices
ELA.4.85 Recognize print in media other than a book.	Story Lab- Connections
	Make-Believe Play
ELA.4.86 Identify two characters that interact in a story.	Story Lab- Predictions, Inferences, Story Grammar, Character
·	Empathy, Active Listening
ELA.4.87 Recall if something truly happened	Story Lab- Connections
	Share the News
	Play Planning
ELA.4.88 Draw pictures and scribble to generate and express ideas.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Make-Believe Play
ELA.4.89 Follow dictated writing read by an adult.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
ž ,	Finger play & Write Along
ELA.4.90 Draw at the top or bottom of the page, when requested.	Graphics Practice
ELA.4.91 Use known letters or approximations of letters to represent written language.	Shared Scaffolded Writing- Write Along
ELA.4.92 Read own writing (e.g., give meaning to own writing by "reading what it says").	Individual Scaffolded Writing- Play Planning, Learning Facts Story
ELA.4.93 Dictate something for an adult to write down.	lab, Science Eyes, Story Extensions Story Lab
ELA.4.94 Add writing to a picture story.	Make-Believe Play
ELA.4.95 Use writing to label drawings.	
ELA.4.96 Scribble a message on a card or picture.	Make-Believe Play



Standard	Tools of the Mind Activity
ENGLISH/ LANC	GUAGE ARTS
ELA.4.97 Writes more than one word correctly.	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Make-Believe Play
ELA.4.98 Represent action with drawing.	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Make-Believe Play
ELA.4.99 Write from left to right.	 Graphics Practice Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.4.100 Combine strokes and shapes to represent letters.	 Graphics Practice Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Shared Scaffolded Writing- Write Along
ELA.4.101 Copy a vertical line.	Graphics Practice
ELA.4.102 Copy a horizontal line.	
ELA.4.103 Copy a circle. ELA.4.104 Write letters in strings.	Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.4.105 Write using phonetically spelled words.	 Shared Scaffolded Writing- Write Along Make-Believe Play
ELA.4.106 Use different combinations of letters to achieve sounds.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Elkonin I & II Take Away Sounds Rhyming Game Mystery Literacy Activities- Mystery Rhyme
ELA.4.107 Imitate drawing a cross.	Graphics Practice
ELA.4.108 Copy a cross.	
ELA.4.110 Copy an "X".	
ELA.4.111 Copy a square.	
ELA.4.112 Watch and listen to a story to completion for ten minutes or more.	All Story Labs



Standard	Tools of the Mind Activity
ENGLISH/ LANGUAG	
ELA.4.113 Stay with an adult-directed activity or story for 10-15 minutes.	All Story Labs
	Graphics Practice
	Opening Group
	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
ELA.4.114 Follow one-step spoken directions without prompts (e.g., Get your shoe).	Graphics Practice
	Do What I Do
	Pretend Transitions
	Freeze Game
ELA.4.115 Ask and answer simple questions.	All Story Labs
	Share the News
	Science Eyes
	Make-Believe Play
	Buddy Reading
	All Mystery Games
ELA.4.116 Follow commands containing two familiar attributes (e.g., Get the big, red sock).	Remember & Replicate
	Science Eyes
	Mystery Literacy Activities- Mystery Question
ELA.4.117 Follow two-step spoken directions with prompts.	Graphics Practice
	Freeze Game- Two-Step Freeze
ELA.4.118 Use trial and error to solve a simple problem.	Make-Believe Play
	Mystery Literacy Games
ELA.4.119 Generalize a solution to a new situation.	Make-Believe Play Practice
	Make-Believe Play
ELA.4.120 Imitate a series of three numbers or unrelated words.	Rhyming Game
	Fingerplays, Chants & Songs
	Remember & Replicate
ELA.4.121 Imitate simple rhymes.	Rhyming Game
	Mystery Literacy Activities- Mystery Rhyme
	Fingerplays, Chants & Songs
ELA.4.122 Repeat simple sentences as presented.	Make-Believe Play Practice
	Make-Believe Play
	Graphics Practice
	• Fingerplays, Chants, Songs
	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
ELA.4.123 Use six word vocalizations, signs, symbols, or gestures to communicate.	Make-Believe Play
ELA.4.124 Use four word vocalization signs, symbols, or gestures to tell about objects and	Share the News



Standard	Tools of the Mind Activity
ENGLISH/ LANGUAG	
avants in the recent part and page future	
events in the recent past and near future. ELA.4.125 Pick from two ideas to talk about.	All Story Labs
ELA.4.123 PICK HOIII two ideas to tark about.	All Story Labs
FI A 4 126 Understand and fallence are standingstion	• Share the News
ELA.4.126 Understand and follow a one-step direction.	Physical Self-Regulation Activities- Do What I Do, Fingerplays & On the First Control of the Part of the Par
COMMON CORE CTATE CTANDA	Chants, Freeze Game, Mouse Trap, Mr. Wolf, Pattern Movement
COMMON CORE STATE STANDAL	
ISTAR-KR: Writes for a specific	
ELA.5.1 Grasp tools.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
ELA.5.2 Intentionally make marks in substances.	lab, Science Eyes, Story Extensions Story Lab
	Graphics Practice
	Make-Believe Play
ELA.5.3 Read own writing (e.g., gives meaning to own writing by "reading what it says").	Individual Scaffolded Writing- Play Planning, Learning Facts Story
ELA.5.4 Draw pictures and scribble to generate and express ideas.	lab, Science Eyes, Story Extensions Story Lab
ELA.5.5 Give writing to someone as a means of communicating.	Make-Believe Play
ELA.5.6 Draw at the top or bottom of the page, when requested.	Graphics Practice
ELA.5.7 Write from left to right.	• Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Graphics Practice
ELA.5.8 Write using pictures, letters, and words.	• Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
ELA.5.9 Use writing or symbols to share an idea with someone.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	Make-Believe Play
ELA.5.10 Dictate something for an adult to write down.	• Individual Scaffolded Writing- Play Planning, Learning Facts Story
ELA.5.11 Add writing to a picture story.	lab, Science Eyes, Story Extensions Story Lab
ELA.5.12 Use writing to label drawings.	Make-Believe Play
ELA.5.13 Draw name or a message on a card or picture.	
ELA.5.14 Scribble a message on a card or picture.	Make-Believe Play
	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
ELA.5.15 Write more than word correctly.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
•	Finger play & Write Along
ELA.5.16 Represent action with drawing.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
• • • • • • • • • • • • • • • • • • •	lab, Science Eyes, Story Extensions Story Lab
	Make-Believe Play
ELA.5.17 Copy a vertical line.	Graphics Practice
ELA.5.18 Copy a horizontal line.	
ELA.5.19 Copy a circle.	
ELA.5.20 Classify categories of words.	Rhyming Game
	Tanyining Guine



Standard	Tools of the Mind Activity
	ANGUAGE ARTS
	Mystery Literacy Activities - Mystery Rhyme
	wrystery Enteracy Activities wrystery Knyme
ELA.5.21 Identify attributes of objects.	Fingerplays, Chants & SongsAttribute Game
ELA.3.21 Identify autibutes of objects.	
	Wath Wellory
ELA.5.22 Identify categories of objects in pictures (e.g., animals).	Science Lyes
ELA.3.22 Identity categories of objects in pictures (e.g., animais).	Buddy ReadingMake-Believe Play
ELA.5.23 Use trial and error to solve a simple problem.	Elkonin I & II
ELA.3.25 Use that and error to solve a simple problem.	
	Take Tiway Bounds
	Make-Believe Play Mystery Literacy Games
	Mystery Enteracy Games
	• Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
COMMON CODE STATE STANDARD: Longue	age Conventions - printing, punctuation, capitalization
	Jses writing implements
ELA.6.1 Attempt to write and draw.	Make-Believe Play
1	Shared Scaffolded Writing- Write Along
	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Venger Drawing
ELA.6.2 Scribble a message on a card or picture.	Make-Believe Play
	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
ELA.6.3 Make marks with writing tools.	Make-Believe Play
	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Venger Drawing
	Graphics Practice
ELA.6.4 Imitate drawing a vertical line.	Graphics Practice
ELA.6.5 Imitate drawing a horizontal line.	Shared Scaffolded Writing- Write Along
ELA.6.6 Imitate drawing a circle.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
ELA.6.7 Draw pictures and scribble to generate and express ideas.	Shared Scaffolded Writing- Write Along
	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Venger Drawing
	Make-Believe Play
ELA.6.8 Draw at the top or bottom of the page, when requested.	Graphics Practice
ELA.6.9 Position paper for writing.	Graphics Practice



Standard	Tools of the Mind Activity
ENGLISH/ LANGUAC	<u> </u>
	 Venger Drawing Shared Scaffolded Writing- Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.6.10 Write from left to right.	 Graphics Practice Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.6.11 Use writing or symbols to share an idea with someone.	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Shared Scaffolded Writing- Write Along Make-Believe Play
ELA.6.12 Use known letters or approximations of letters to represent written language.	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Shared Scaffolded Writing- Write Along Make-Believe Play Graphics Practice Venger Drawings
ELA.6.13 Read own writing (e.g., give meaning to own writing by "reading what it says").	 Shared Scaffolded Writing- Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Buddy Reading (reading play plans)
ELA.6.14 Combine strokes and shapes to represent letters.	 Graphics Practice Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Shared Scaffolded Writing- Write Along
ELA.6.15 Copy a vertical line. ELA.6.16 Copy a horizontal line. ELA.6.17 Copy a circle.	Graphics Practice
ELA.6.18 Write letters in strings.	Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.6.19 Write using phonetically spelled words.	 Shared Scaffolded Writing- Write Along Make-Believe Play
ELA.6.20 Use different combinations of letters to achieve sounds.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Elkonin I & II Take Away Sounds



Standard	Tools of the Mind Activity
ENGLISH/ LAN	
ELA.6.21 Write more than one word correctly.	 Rhyming Game Mystery Literacy Activities- Mystery Rhyme Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Shared Scaffolded Writing- Write Along
ELA.6.22 Use the correct grasp of writing tool.	 Make-Believe Play Graphics Practice Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.6.23 Imitate drawing a cross. ELA.6.24 Copy a cross.	Graphics Practice
ELA.6.25 Copy a cross. ELA.6.26 Copy a square.	
COMMON CORE STATE STANDARD: Speaki	ng and Listening – Comprehend and Collaborate rates Receptive Language
ELA.7.1 React to a story or event.	 All Story Labs Buddy Reading Make-Believe Play Share the News
ELA.7.2 React to new situations based on the memory of a previous event.	 Make-Believe Play Story Lab - Connections
ELA.7.3 Match pictures to actual objects.	Buddy Reading Make-Believe Play
ELA.7.4 Point to a letter when asked.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Mystery Literacy Games- Mystery Letter I Have Who Has- Letters
ELA.7.5 Actively attend to things that an adult is showing.	 Make-Believe Play Practice All Story Labs Graphics Practice Opening Group Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Do What I Do Attention Focusing Activities
ELA.7.6 Find named pictures or textures in book.	Buddy Reading All Story Labs



Standard	Tools of the Mind Activity
ENGLISH/ LANGU	
ELA.7.7 Anticipate actions, sounds, or phrases from a predictable story.	Story Lab- Connections
	Story Lab - Predictions
ELA.7.8 Recognize pictures of family members.	Make-Believe Play
	Share the News- Share and Tell
ELA.7.9 Name actions from pictures or a story.	Buddy Reading
FILAGIOD : C : 1	All Story Labs
ELA.7.10 Recognize a favorite character.	Story Lab- Connections
ELA.7.11 Pretend to do something or be someone.	Make-Believe Play Practice
	Make-Believe Play
	Buddy Reading
ELA.7.12 Imitate sounds in environment (e.g., animal, motor).	Make-Believe Play Practice
	Make-Believe Play
	Pretend Transitions
	Fingerplays, Chants, Songs
ELA.7.13 Listen to others tell about their writing.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Buddy Reading
TIA 514 D	Make-Believe Play
ELA.7.14 Respond to arrival of a familiar person.	Community-Building Activities- Name Game Chants, I Have- Who
FI A 7.15 Covile on level colonial at an analysis to	Has Names Share the News
ELA.7.15 Smile or laugh when looked at or spoken to. ELA.7.16 Respond to own name, words, or short phrases (e.g., "Stop!" "Where's	Share the items
Mommy?").	Make-Believe Play Share the News
Wolling?).	Share the ivews
	 Community-Building Activities- Name Game Chants, I Have- Who Has Names
ELA.7.17 Vary pitch, length, and volume of vocalizations to express wants and needs.	Make-Believe Play
ELA.7.18 Use jargon (expressive sounds) in conversational manner.	Share the News
ELA.7.19 Give an object when asked.	Make-Believe Play
ELA.7.20 Engage in turn-taking vocalizations.	Buddy Reading
ELA. 7.20 Engage in turn-taking vocanzations.	Share the News
	All Story Labs
ELA.7.21 Jointly attend to object of interest to self.	 All Paired Activities – Turn & talk strategy Share the News- Share and Tell
ELA. 7.21 Jointly attend to object of interest to sen.	Snare the News- Snare and Tell Buddy Reading
	Science Eyes
ELA.7.22 Jointly attend to pictures and books for several minutes.	Science Eyes Buddy Reading
ELA. 1.22 Jointly attend to pictures and books for several minutes.	Buddy Reading All Story Labs
	All Story Labs Make-Believe Play
	wiake-believe riay



Standard	Tools of the Mind Activity
ENGLISH/ LANG	
Tr. 1 500 Cl. 10	
ELA.7.23 Shift attention along with communication partner.	• Share the News
	Science Eyes Ruddy Reading
ELAZOATI C. 1	- Buddy Reading
ELA.7.24 Use action words.	• Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	• Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
	Buddy Reading
	Make-Believe Play
ELA.7.25 Follow simple directions with prompts.	Make-Believe Play Practice
ELA.7.25 Follow simple directions with prompts.	Make-Believe Play Make-Believe Play
	Graphics Practice
	Remember & Replicate
ELA.7.26 Identify five common signs or symbols.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
ELA. 7.20 Identity five common signs of symbols.	lab, Science Eyes, Story Extensions Story Lab
	• Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	Mystery Games
ELA.7.27 Tell something that a favorite character does in a story.	Story Lab-Connections
ELA.7.28 Follow printed words as a story is read or caption as a video is played.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	All Story Labs
ELA.7.29 Watch and listen to a story to completion or for ten or more minutes.	All Story Labs
ELA.7.30 Name sounds heard in familiar environment.	Mystery Literacy Activities- Mystery Letter & Mystery Word
	Elkonin Boxes I & II
	• Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	• Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Buddy Reading
ELA.7.31 Ask and answer simple questions about a story being read.	All Story Labs
	Buddy Reading
ELA.7.32 Ask adult to read printed information.	Mystery Literacy Activities- Mystery Question
	Buddy Reading
	Make-Believe Play
ELA.7.33 Tell one thing that happens in a familiar story.	Story Lab- Connections
ELA.7.34 Tell simple story from pictures and books.	Buddy Reading
ELA.7.35 Use new vocabulary learned from experiences.	Make-Believe Play Practice



ENGLISH/ LANGUAGE ARTS • Make-Believe Play • Story Lab- Vocabulary • Science Eyes ELA.7.36 Act out familiar, scripted events and routines. • Make-Believe Play Practice • Make-Believe Play • Pretend Transitions ELA.7.37 Identify a favorite story. • Story Lab- Connections • Story Lab - Active Listening • Buddy Reading • Share the News ELA.7.38 Request or select a story by the title of the book. • Buddy Reading • Buddy Reading	
Story Lab- Vocabulary Science Eyes ELA.7.36 Act out familiar, scripted events and routines. Make-Believe Play Practice Make-Believe Play Pretend Transitions ELA.7.37 Identify a favorite story. Story Lab- Connections Story Lab - Active Listening Buddy Reading Share the News	
Story Lab- Vocabulary Science Eyes ELA.7.36 Act out familiar, scripted events and routines. Make-Believe Play Practice Make-Believe Play Pretend Transitions ELA.7.37 Identify a favorite story. Story Lab- Connections Story Lab - Active Listening Buddy Reading Share the News	
ELA.7.36 Act out familiar, scripted events and routines. • Science Eyes • Make-Believe Play Practice • Make-Believe Play • Pretend Transitions ELA.7.37 Identify a favorite story. • Story Lab - Connections • Story Lab - Active Listening • Buddy Reading • Share the News	
ELA.7.36 Act out familiar, scripted events and routines. • Make-Believe Play Practice • Make-Believe Play • Pretend Transitions ELA.7.37 Identify a favorite story. • Story Lab - Connections • Story Lab - Active Listening • Buddy Reading • Share the News	
 Make-Believe Play Pretend Transitions ELA.7.37 Identify a favorite story. Story Lab - Connections Story Lab - Active Listening Buddy Reading Share the News 	
 Pretend Transitions ELA.7.37 Identify a favorite story. Story Lab- Connections Story Lab - Active Listening Buddy Reading Share the News 	
ELA.7.37 Identify a favorite story. • Story Lab - Connections • Story Lab - Active Listening • Buddy Reading • Share the News	
 Story Lab - Active Listening Buddy Reading Share the News 	
Buddy ReadingShare the News	
Share the News	
ELA.7.38 Request or select a story by the title of the book.	
Story Lab- Connections	
ELA.7.39 Tell simple stories from pictures and books. • Buddy Reading	
Story Lab- Story Extensions	
Make-Believe Play	
ELA.7.40 Express what might happen after the action in a picture. • Story Lab- Story Grammar	
Story Lab - Predictions	
Buddy Reading	
ELA.7.41 Tell one thing that happens in a familiar story. • Story Lab- Connections	
ELA.7.42 Use personal experiences to answer questions about stories. • Story Lab- Connections	
Story Lab - Active Listening	
ELA 7.43 Follow pages that accompany a story on audiotape or CD. • Free Choice – books on audiotape or CD may be made av	ailable
ELA.7.44 Identify the beginning, middle, and end of the story. • Story Lab- Story Grammar	
ELA.7.45 Actively look for or keep attending to things that an adult points to, shows, or talks • All Story Labs	
about. • Shared Scaffolded Writing- Message of the Day, Write a	Familiar
Finger play & Write Along	
Graphics Practice	
Fingerplays, Chants, Songs	
ELA.7.46 Ask questions and make comments about a story being read. • All Story Labs	
ELA.7.47 Use personal information to answer questions about a story. • Story Lab-Connections	
ELA.7.48 Describe a picture in a book. • Buddy Reading	
Story Lab- Visualization	
ELA.7.49 Talk about the cover and illustrations prior to the story being read. • All Story Labs	
ELA.7.50 Identify a favorite story. • Story Lab -Connections	
Story Lab - Active Listening	
Buddy Reading	
• Share the News	
ELA.7.51 Identify a location of a caregiver if not present. • Daily routines and classroom practices	



Standard	Tools of the Mind Activity
ENGLISH/ LANGUAGE ARTS	
ELA.7.52 Follow dictated writing read by an adult.	Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along
ELA.7.53 Represent action with drawing.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Make-Believe Play
ELA.7.54 Name sounds heard in the environment.	 Make-Believe Play Make-Believe Play Practice Do What I Do
ELA.7.55 Watch and listen to a story to completion for ten minutes or more.	All Story Labs
ELA.7.56 Follow one-step spoken directions without prompts (e.g., Get your shoe).	 Graphics Practice Do What I Do Pretend Transitions Freeze Game
ELA.7.57 Ask and answer simple questions.	 All Story Labs Share the News Science Eyes Make-Believe Play Buddy Reading All Mystery Literacy Games
ELA.7.58 Classify categories of words.	 Rhyming Game Mystery Literacy Activities- Mystery Rhyme Fingerplays, Chants & Songs
ELA.7.59 Identify attributes of objects.	Attribute GameMath MemoryScience Eyes
ELA.7.60 Identify categories of objects in pictures (e.g., animals).	Buddy Reading Make-Believe Play
ELA.7.61 Follow commands containing two familiar attributes (e.g., Get the big, red sock).	 Remember & Replicate Science Eyes Mystery Literacy Activities- Mystery Question
ELA.7.62 Follow two-step spoken directions with prompts.	 Graphics Practice Freeze Game- Two-Step Freeze
ELA.7.63 Use trial and error to solve a simple problem.	 Elkonin I & II Take Away Sounds Make-Believe Play Mystery Literacy Games



Standard	Tools of the Mind Activity
ENGLISH/ LANGU	
	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
ELA.7.64 Generalize a solution to a new situation.	Make-Believe Play Practice
ELIT. 7.01 Generalize a solution to a new situation.	Make-Believe Play
ELA.7.65 Imitate simple rhymes.	Rhyming Game
ZZIII/100 IIII.	Mystery Literacy Activities- Mystery Rhyme
	• Fingerplays, Chants & Songs
ELA.7.66 Repeat simple sentences as presented.	Make-Believe Play Practice
	Make-Believe Play
	Graphics Practice
	• Fingerplays, Chants, Songs
	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
ELA.7.67 Engage in reciprocal conversations for two to three exchanges.	Share the News
	Buddy Reading
	Make-Believe Play
	Science Eyes
	Story Labs - Active Listening, Character Empathy, Predictions,
	Inferences, Learning Facts, Connections
ELA.7.68 Imitate four to five word sentences.	Make-Believe Play Practice
	Fingerplays, Chants & Songs
ELA.7.69 Talk without repeating sounds and syllables in words.	Share the News
	Make-Believe Play
ELA.7.70 Use six word vocalizations, signs, symbols, or gestures to communicate.	Make-Believe Play
ELA.7.71 Use four word vocalization signs, symbols, or gestures to tell about objects.	Share the News
COMMON CORE STATE STANDARD: Speaking a	
ISTAR-KR: Demonstrate	
ELA.8.1 Emulate sounds in the environment (e.g., animal, motor).	Make-Believe Play Practice
	Make-Believe Play
Tr. 1.0.0 Cl	Pretend Transitions
ELA.8.2 Show affection to a caregiver, character, or plaything.	Make-Believe Play
	Story Lab- Character Empathy
	Community-Building Activities- Name Game Chants, I Have Who Have Name Game Chants Chants Have Name Game Chants Have Chan
ELA.8.3 Pretend to read a book aloud.	Has Names.
ELA.8.3 Pretend to read a book aloud.	Buddy Reading Make-Believe Play
FI A O A Anticipate actions county on physics from a goal atalla star	Wake-Believe Flay
ELA.8.4 Anticipate actions, sounds, or phrases from a predictable story.	• Story Lab - Connections
	Story Lab - Predictions



Standard	Tools of the Mind Activity
ENGLISH/ LANGUAGE ARTS	
ELA.8.5 Recognize pictures of family members.	Make-Believe Play
	Share the News- Share and Tell
ELA.8.6 Name actions from pictures or a story.	Buddy Reading
	All Story Labs
ELA.8.7 Recognize a favorite character.	Story Lab- Connections
ELA.8.8 Pretend to do something or be someone.	Make-Believe Play Practice
	Make-Believe Play
	Buddy Reading
ELA.8.9 Use eye gaze to communicate.	Make-Believe Play
ELA.8.10 Use proximity to communicate.	Share the News
ELA.8.11 Use gestures to communicate.	Make-Believe Play Practice
	Make-Believe Play
	Share the News
ELA.8.12 Show affection for an imaginary character or plaything.	Story Lab - Connections
	Story Lab - Character Empathy
	Make-Believe Play
ELA.8.13 Use symbols or objects to communicate.	Make-Believe Play
	Make-Believe Play Practice
ELA.8.14 Imitate sounds in environment (e.g., animal, motor).	Make-Believe Play Practice
	Make-Believe Play
	Pretend Transitions
	Fingerplays, Chants, Songs
ELA.8.15 Engage someone else to record ideas in words, drawings, or symbols.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Make-Believe Play
ELA.8.16 Vocalize while looking at a book.	Buddy Reading
	All Story Labs
	Make-Believe Play
ELA.8.17 Respond to arrival of a familiar person.	Community-Building Activities- Name Game Chants, I Have- Who Land Name Chants
ELA 9.19 Smile or lough when looked at an analyse to	Has Names
ELA.8.18 Smile or laugh when looked at or spoken to.	Share the News Mala Palia Plan
ELA.8.19 Respond to own name, words, or short phrases (e.g., "Stop!" "Where's mom?").	Make-Believe PlayShare the News
	 Community-Building Activities- Name Game Chants, I Have- Who Has Names
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Standard	Tools of the Mind Activity
ENGLISH/ LANGUAG	
ELA.8.20 Imitate one-word vocalization.	Make-Believe Play Practice
	Make-Believe Play
	Graphics Practice
	Remember and Replicate
ELA.8.21 Vary pitch, length, and volume of vocalizations to express wants and needs.	Make-Believe Play
ELA.8.22 Use jargon (expressive sounds) in conversational manner.	Share the News
ELA.8.23 Give an object when asked.	Make-Believe Play
ELA.8.24 Engage in turn-taking vocalizations.	Buddy Reading
	Share the News
	Science Eyes
	All Story Labs
ELA.8.25 Jointly attend to object of interest to self.	Share the News- Share and Tell
	Buddy Reading
	Science Eyes
ELA.8.26 Jointly attend to pictures and books for several minutes.	Buddy Reading
	All Story Labs
	Make-Believe Play
ELA.8.27 Use action words.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	• Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Buddy Reading
	Make-Believe Play
ELA.8.28 Use appropriate intonations for questions.	Share the News
	Make-Believe Play
	Buddy Reading
ELA.8.29 Use two-word vocalizations, signs, symbols, or gestures to tell about objects or	Make-Believe Play Practice
events in the present.	Make-Believe Play
	Buddy Reading
	Share the News
	Science Eyes
	Math Memory
ELA.8.30 Name objects from a picture book.	Buddy Reading
ELA.8.31 Identify five common signs or symbols.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	Mystery Games



Standard	Tools of the Mind Activity
ENGLISH/ LANGUAGE ARTS	
ELA.8.32 Tell something that a favorite character does in a story.	Story Lab- Connections
ELA.8.33 Tell a story while holding a book.	Buddy Reading
ELA.8.34 Read own writing (e.g., gives meaning to own writing by "reading what it says").	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Shared Scaffolded Writing- Write Along Make-Believe Play Buddy Reading
ELA.8.35 Name 13 uppercase letters.	I Have Who Has Literacy Games- Letters
ELA.8.36 Point to and name six letters.	Mystery Games- Mystery Letter
ELA.8.37 Match the sound that begins own name with the sound that begins another word or name.	 Mystery Literacy Activities- Mystery Letter & Mystery Word Elkonin Boxes I & II Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Buddy Reading
ELA.8.38 Identify first letter of own name.	 Mystery Literacy Activities- Mystery Letter I Have Who Has - Names
ELA.8.39 Generate sounds from letters.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Mystery Literacy Games- Mystery Letter
ELA.8.40 Recognize that words that look alike and may sound alike.	 Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Buddy Reading
ELA.8.41 Imitate simple rhymes.	 Rhyming Game Mystery Literacy Activities- Mystery Rhyme Fingerplays, Chants & Songs
ELA.8.42 Sing the alphabet song.	Fingerplays, Chants & Songs
ELA.8.43 Recite/sing one rhyme or song.	 Community-Building Activities- Name Game Chants Fingerplays, Chants & Songs Shared Scaffolded Writing- Write a Familiar Finger Play
ELA.8.44 Generate and blend the sounds of letter patterns into recognizable words.	 Elkonin I & II Take Away Sounds Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along



Standard	Tools of the Mind Activity
ENGLISH/ LANGUAGE ARTS	
	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Mystery Literacy Games- Mystery Word and Mystery Letter
ELA.8.45 Clap out syllables in word songs.	Community-Building Activities- Name Game Chants Fingerplays, Chants & Songs
ELA.8.46 Point to words in a book while telling a story.	Buddy Reading
ELA.8.47 Name sounds heard in familiar environment.	 Mystery Literacy Activities- Mystery Letter & Mystery Word Elkonin Boxes I & II Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Buddy Reading
ELA.8.48 Ask and answer simple questions about a story being read.	All Story Labs Buddy Reading
ELA.8.49 Ask adult to read printed information.	 Mystery Literacy Activities- Mystery Question Buddy Reading Make-Believe Play
ELA.8.50 Talk about action pictures of family, pets, or self.	 Make-Believe Play Share the News- Share and Tell
ELA.8.51 Tell one thing that happens in a familiar story.	Story Lab- Connections
ELA.8.52 Tell simple story from pictures and books.	Buddy Reading
ELA.8.53 Use new vocabulary learned from experiences.	 Make-Believe Play Practice Make-Believe Play Story Lab- Vocabulary Science Eyes
ELA.8.54 Act out familiar, scripted events and routines.	 Make-Believe Play Practice Make-Believe Play Pretend Transitions
ELA.8.55 Identify a favorite story.	 Story Lab-Connections Story Lab - Active Listening Buddy Reading Share the News
ELA.8.56 Request or select a story by the title of the book.	 Make-Believe Play Buddy Reading Story Lab- Connections
ELA.8.57 Tell simple stories from pictures and books.	Buddy ReadingStory Lab- Story Extensions



Standard	Tools of the Mind Activity
ENGLISH/ LANGUAGE ARTS	
	Make-Believe Play
ELA.8.58 Express what might happen after the action in a picture.	 Story Lab- Story Grammar Story Lab - Predictions Buddy Reading
ELA.8.59 Use personal experiences to answer questions about stories.	Story Lab - ConnectionsStory Lab - Active Listening
ELA.8.60 Identify the beginning, middle, and end of the story.	Story Lab- Story Grammar
ELA.8.61 Describe a picture in a book.	Buddy ReadingStory Lab- Visualization
ELA.8.62 Identify a location where he/she is going or has been.	 Share the News Opening Group- Daily Schedule Individual Scaffolded Writing- Play Planning
ELA.8.63 Identify a location of a caregiver if not present.	Daily routines and classroom practices
ELA.8.64 Identify two characters that interact in a story.	Story Lab- Predictions, Inferences, Story Grammar, Character Empathy, Active Listening
ELA.8.65 Recall if something truly happened.	 Share the News Story Lab- Connections Story Lab - Story Grammar
ELA.8.66 Draw pictures and scribble to generate and express ideas.	Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Make-Believe Play
ELA.8.67 Give writing to someone as a means of communicating.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
ELA.8.68 Write using pictures, letters, and words.	lab, Science Eyes, Story Extensions Story Lab
ELA.8.69 Use writing or symbols to share an idea with someone.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
ELA.8.70 Use known letters or approximations of letters to represent written language.	Finger play & Write Along • Make-Believe Play
ELA.8.71 Dictate something for an adult to write down.	Individual Scaffolded Writing- Play Planning, Learning Facts Story
ELA.8.72 Add writing to a picture story.	lab, Science Eyes, Story Extensions Story Lab
ELA.8.73 Use writing to label drawings.	Make-Believe PlayVenger Drawing/Venger Collage
ELA.8.74 Draw name or a message on a card or picture.	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Make-Believe Play
ELA.8.75 Scribble a message on a card or picture.	 Make-Believe Play Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.8.76 Write more than word correctly.	Shared Scaffolded Writing- Message of the Day, Write a Familiar



Standard	Tools of the Mind Activity
ENGLISH/ LANGUAGE ARTS	
ELA.8.77 Represent action with drawing.	 Finger play & Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Make-Believe Play
ELA.8.78 Ask and answer simple questions.	 All Story Labs Buddy Reading Share the News Science Eyes
ELA.8.79 Classify categories of words.	 Rhyming Game Mystery Literacy Activities- Mystery Rhyme Fingerplays, Chants & Songs
ELA.8.80 Identify attributes of objects.	Attribute GameMath MemoryScience Eyes
ELA.8.81 Identify categories of objects in pictures (e.g., animals).	 Buddy Reading Attribute Game Make-Believe Play
ELA.8.82 Use new vocabulary learned from experiences	 Make-Believe Play Practice Make-Believe Play Story Lab- Vocabulary Science Eyes
ELA.8.83 Repeat simple sentences as presented.	 Make-Believe Play Practice Make-Believe Play Graphics Practice Fingerplays, Chants, Songs Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.8.84 Request permission.	Make-Believe Play
ELA.8.85 Use language instead of physical force to resolve conflicts, with assistance.	Share the News
ELA.8.86 Imitate four to five word sentences.	Make-Believe Play PracticeFingerplays, Chants & Songs
ELA.8.87 Talk without repeating sounds and syllables in words.	Share the NewsMake-Believe Play
ELA.8.88 Use auxiliary verbs (e.g., am, is, are).	 Make-Believe Play Practice Make-Believe Play Share the News All Story Labs Buddy Reading



Standard	Tools of the Mind Activity
ENGLISH/ LANGUAG	GE ARTS
	Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.8.89 Use nouns, plurals, prepositions, and verb forms frequently.	 Make-Believe Play Practice Make-Believe Play Share the News All Story Labs Buddy Reading
ELA.8.90 Use pronouns correctly.	 Make-Believe Play Practice Make-Believe Play Share the News All Story Labs Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.8.91 Use six word vocalizations, signs, symbols, or gestures to communicate. ELA.8.92 Use four word vocalization signs, symbols, or gestures to tell about objects and events in the recent past and near future.	 Make-Believe Play Share the News Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
ELA.8.93 Pick from two ideas to talk about.	Share the NewsPlay Planning
ELA.8.94 Understand and follow a one-step direction.	Physical Self-Regulation Activities- Do What I Do, Fingerplays & Chants, Freeze Game, Mouse Trap, Mr. Wolf, Pattern Movement
ELA.8.95 Communicate recent experiences.	Share the News
ELA.8.96 Give name, age, and gender upon request.	
ELA.8.97 Give address upon request.	Make-Believe PlayShare the News
ELA.8.98 Tell three events in chronological order.	Story Lab - Story GrammarOpening Group- Daily Schedule

Standard	Tools of the Mind Activity
MATHEMATICS	
COMMON CORE STATE STANDARD: Counting, Cardinality, and Operations Base Ten	
ISTAR-KR: Counting and Quantity	
M.1.1 Repeat a movement like a clap.	Timeline Calendar
	Do What I Do
	• Fingerplays, Chants, Songs
M.1.2 Touch one object.	Numerals Game
	Making Collections
	Mystery Math Activities- Mystery Numeral



Standard	Tools of the Mind Activity
MATHEMATICS	
M.1.3 Give an object when asked.	Numerals Game
	Making Collections
	Make-Believe Play
M.1.4 Repeat number words.	Numerals Game
	Number Follow the Leader
	Making Collections
	Mystery Math Activities- Mystery Numeral
	Number Line Hopscotch
	Make-Believe Play
	I Have Who Has Numbers
M.1.5 Count 1.	Numerals Game
	Number Follow the Leader
	Making Collections
	Mystery Math Activities- Mystery Numeral
	Number Line Hopscotch
	Tallying
M.1.6 Select the preferred item when given two choices.	 Mystery Math Activities- Mystery Numeral & Mystery Pattern
	Tallying
	Make-Believe Play
M.1.7 Communicate when something is empty or "all gone."	Make-Believe Play
M.1.8 Indicate a desire for more.	Science Eyes
M.1.9 Clap or moves to a beat.	Timeline Calendar
	Freeze Dance
	Attention Focusing Activities
M.1.10 Touch in sequence, one at a time	Numerals Game
	Making Collections
	Mystery Math Activities- Mystery Numeral
	Number Line Hopscotch
M.1.11 Use fingers to show how many or age of self.	Freeze Dance- Freeze on the Number
M.1.12 Use whole numbers up to 3 to describe objects and experiences.	Numerals Game
	Making Collections
	Mystery Math Activities- Mystery Numeral
	Make-Believe Play
	Tallying
M.1.13 Rote count to 3.	Time Line Calendar
	Number Line Hopscotch
	Number Follow the Leader



M.1.14 Match like numerals. M.1.14 Match like numerals. ### I Have Who Has Numbers	Standard	Tools of the Mind Activity
M.1.14 Match like numerals. I Have Who Has Numbers Numerals Game Making Collections Make-Believe Play Patterns with Manipulatives Make-Believe Play Patterns with Manipulatives Numerals Game Making Collections Make-Believe Play Patterns with Manipulatives Numerals Game Making Collections Make-Believe Play Patterns with Manipulatives Numerals Game Make-Believe Play Patterns with Manipulatives Numerals Game Make-Believe Play Fingerplays, chants, songs Make-Believe Play Make-Believe Play Fingerplays, Chants, Songs Make-Believe Play Make-Believe Play Make-Believe Play Fingerplays, Chants, Songs Make-Believe Play Make-Believe Play Make-Believe Play Make-Believe Play Fingerplays, Chants, Songs Make-Believe Play Make-Believe Play Make-Believe Play Make-Believe Play Fingerplays, Chants, Songs Make-Believe Play Make-Believe Play Make-Believe Play Make-Believe Play Fingerplays, Chants, Songs Numeral Game Number Line Hopsototh Waking Collections Making Collections Makin		·
Numerals Game		
Making Collections Mystery Math Activities- Mystery Numeral Make-Believe Play	M.1.14 Match like numerals.	
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M.1.15 Give 1 object when asked. M.1.16 Line up objects. M.1.17 Identify which is more (visually, taetilely, or audibly). M.1.18 Count backward from 3. M.1.19 Give "more" when asked. M.1.20 Sing and dance to a number song. M.1.21 Count a number of objects up to three. M.1.22 Count each object only once. M.1.23 Imitate counting behavior using the names of large numbers. M.1.23 Imitate counting behavior using the names of large numbers. M.1.23 Imitate counting behavior using the names of large numbers. M.1.24 Make-Believe Play M.1.25 Calendar M.1.26 Imitate Colendar M.1.27 Calendar M.1.28 Imitate counting behavior using the names of large numbers. M.1.29 Imitate Calendar M.1.20 Imitate Calendar M.1.21 Calendar M.1.22 Imitate Calendar M.1.23 Imitate counting behavior using the names of large numbers. M.1.29 Imitate Calendar M.1.20 Imitate C		
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M.1.17 Identify which is more (visually, tactilely, or audibly). Numerals Game		Make-Believe Play
M.1.17 Identify which is more (visually, tactilely, or audibly). Numerals Game		Patterns with Manipulatives
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M.1.20 Sing and dance to a number song. M.1.21 Count a number of objects up to three. M.1.22 Count each object only once. M.1.22 Count each object only once. M.1.23 Imitate counting behavior using the names of large numbers. M.1.23 Imitate counting behavior using the names of large numbers. M.1.24 Count each object only once. Make-Believe Play Make-Believe Play Make-Believe Play Make-Believe Play Make-Believe Play		Making Collections
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M.1.21 Count a number of objects up to three. M.1.22 Count each object only once. M.1.22 Count each object only once. M.1.23 Imitate counting behavior using the names of large numbers. Pingerplays, Chants, Songs Numerals Game Making Collections Numerals Game Mystery Math Activities- Mystery Numeral Number Line Hopscotch Freeze on the Number Tallying M.1.23 Imitate counting behavior using the names of large numbers. Pingerplays, Chants, Songs Numerals Game Making Collections Numerals Game Mystery Math Activities- Mystery Numeral Number Line Hopscotch Freeze on the Number Tallying M.1.23 Imitate Calendar Weather Graphing Make-Believe Play	M.1.20 Sing and dance to a number song.	
M.1.21 Count a number of objects up to three. * Numerals Game * Number Follow the Leader * Making Collections * Making Collections * Making Collections * Numerals Game * Mystery Math Activities- Mystery Numeral * Number Line Hopscotch * Freeze on the Number * Tallying M.1.23 Imitate counting behavior using the names of large numbers. * Timeline Calendar * Weather Graphing * Make-Believe Play	· ·	Fingerplays, Chants, Songs
M.1.22 Count each object only once. M.1.22 Count each object only once. Making Collections Making Collections Numerals Game Numerals Game Mystery Math Activities- Mystery Numeral Number Line Hopscotch Freeze on the Number Tallying M.1.23 Imitate counting behavior using the names of large numbers. Primeline Calendar Weather Graphing Make-Believe Play	M.1.21 Count a number of objects up to three.	
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M.1.23 Imitate counting behavior using the names of large numbers. • Timeline Calendar • Weather Graphing • Make-Believe Play		
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Make-Believe Play	171.1.25 Innute counting behavior using the names of large numbers.	
		• Tallying



Standard	Tools of the Mind Activity
MATHEMATI	ICS
M.1.24 Identify first and last.	 Weather Graphing Remember and Replicate Math Memory
M.1.25 Use whole numbers up to five to describe objects and experiences.	 Numerals Game Making Collections Mystery Math Activities- Mystery Numeral Make-Believe Play Tallying
M.1.26 Identify when objects are the same number, even if arrangement is changed.	Making Collections Make-Believe Play Math Memory
M.1.27 Rote count to five.	 Time Line Calendar Number Line Hopscotch Number Follow the Leader
M.1.28 Draw pictures or symbols to represent a spoken number.	Tallying Make-Believe Play
M.1.29 Match number symbols with amounts1-3.	 Numerals Game Making Collections Mystery Math Activities- Mystery Numeral Freeze on the Number
M.1.30 Give "all" objects when asked.	Numerals GameMaking CollectionsMake-Believe Play
M.1.31 Identify the concept of "less."	 Numerals Game Making Collections Make-Believe Play Science Eyes (with Experiments) Tallying
M.1.32 Count backward from five.	Make-Believe Play Fingerplays, Chants, Songs
M.1.33 Give "some" and give "the rest" when asked.	Make-Believe Play
M.1.34 Identify the concept of "none."	 Making Collections (with Categories) Attribute Game Tallying
M.1.35 Rote count to ten.	 Timeline Calendar Weather Graphing Fingerplays, Chants, Songs



Standard	Tools of the Mind Activity	
MATH	EMATICS	
M.1.36 Match number symbols with amounts 0-5.	 Numerals Game Making Collections Mystery Math Activities- Mystery Numeral Make-Believe Play Freeze on the Number 	
M.1.37 Apply one-to-one correspondence with objects and people.	 Numerals Game Making Collections Mystery Math Activities- Mystery Numeral 	
M.1.38 Identify the next number in a series of numbers up to ten.	 Make-Believe Play Freeze on the Number Number Follow the Leader Number Line Hopscotch 	
M.1.39 Count backward from ten.	Make-Believe PlayFingerplays, Chants, Songs	
M.1.40 Pass out objects or food to people or characters.	Make-Believe Play	
M.1.41 Name groups of objects.	Attribute Game	
M.1.42 Use a tally system.	Tallying	
M.1.43 Identify "first" and "last."	 Weather Graphing Remember and Replicate Math Memory 	
M.1.44 Trade several smaller items for a larger item.	Make-Believe Play	
M.1.45 Communicate that a snack is split in "half."	Science Eyes	
M.1.46 Make guesses related to quantity.	Attribute Game Weather Graphing Tallying	
M.1.47 Break apart a whole quantity of something into a set.	Attribute Game	
COMMON CORE STATE STANDARD: Operations and Algebraic Thinking ISTAR-KR: Computation		
M.2.1 Select the preferred item when given two choices.	 Mystery Math Activities- Mystery Numeral & Mystery Pattern Tallying Make-Believe Play 	
M.2.2 Communicate when something is empty or "all gone."	Make-Believe Play	
M.2.3 Indicate a desire for more.	Science Eyes (with Experiments)	
M.2.4 Gather small collections of 1-3 objects without counting.	Making Collections Attribute Game	
M.2.5 Take away an object when asked.	Making CollectionsNumerals Game	



Standard	Tools of the Mind Activity
MATHEM	ATICS
M.2.6 Show something that was received.	Make-Believe Play
	Making Collections
	Numerals Game
M.2.7 Show displeasure at losing something.	All I Have Who Has Games
	Tallying
M.2.8 Give 1 object when asked.	Numerals Game
	Making Collections
	Make-Believe Play
M.2.9 Line up objects.	Numerals Game
	Make-Believe Play
	Patterns with Manipulatives
M.2.10 Identify which is "more" visually, tactilely, or audibly.	Numerals Game
	Making Collections
	Make-Believe Play
	Science Eyes (with Experiments)
	Tallying
M.2.11 Count backward from 3.	Make-Believe Play
	• Fingerplays, Chants, Songs
	Number Line Hopscotch
M.2.12 Give "more" when asked.	Numerals Game
	Making Collections
	Make-Believe Play
M.2.13 Share a set of 2 with a friend.	Make-Believe Play
	Attribute Game
	Numerals Games
	Making Collections
M.2.14 Move objects one at a time from one group or container to another.	Attribute Game
	Making Collections
	Numerals Game
	Make-Believe Play
M.2.15 Identify the object that had been added to a group.	Math Memory
M.2.16 Describe that something was taken.	
M.2.17 Count on fingers.	Freeze on the Number
M.2.18 Identify and use the concepts of "one more" and "one less."	Making Collections
M.2.19 Make a collection of items smaller by taking away items when asked.	Numerals Game
M.2.20 Make a collection of items larger by adding items when asked.	
M.2.21 Describe addition situations for numbers less than three.	Mystery Math Activities- Mystery Numeral Two Card



Standard	Tools of the Mind Activity
MATHE	MATICS
M.2.22 Make guesses related to quantity.	Attribute Game
	Weather Graphing
	Science Eyes
M.2.23 Describe subtraction situations for numbers less than three.	Mystery Math Activities- Mystery Numeral Two Card
M.2.24 Describe addition situations for numbers less than five.	
M.2.25 Describe subtraction situations for numbers less than five.	
COMMON CORE STATE STAN ISTAR-K	
M.3.1 Cooperate with a routine.	Classroom Rules
The state of the s	Daily Schedule
M.3.2 Anticipate an event.	Daily Schedule
11.5.2 Interpute an event.	Timeline Calendar
M.3.3 Follow a daily schedule.	Daily Schedule
M.3.4 Follow steps in a simple routine.	Daily Schedule
Tonon stops in a simple round.	Make-Believe Play
	All Mystery Games
M.3.5 Relate time to events.	Daily Schedule
	Timeline Calendar
M.3.6 Associate events with time-related concepts.	Daily Schedule
•	Make-Believe Play
	Share the News
	Timeline Calendar
	Weather Graphing
M.3.7 Tell what comes before and after.	Daily Schedule
M.3.8 Tell what activity comes first and what follows in sequence.	Timeline Calendar
M.3.9 Tells three events in chronological order.	
COMMON CORE STATE STAN ISTAR-KR	
M.4.1 Notice objects and purposely move and manipulate different objects.	Remember and Replicate
1.0 sojecto ana parposerj more ana mamparate amerina objects.	Science Eyes
	Patterns with Manipulatives
	Attribute Game
	Mystery Math Activities- Mystery Shape
	Make-Believe Play
M.4.2 Use a shape toy to explore basic shapes.	Make-Believe Play
	• Science Eyes
M.4.3 Look or feel for an object that has been hidden from view.	Math Memory
M.4.4 Put things in and out of other things.	Make-Believe Play
	Make-Believe I lay



Standard	Tools of the Mind Activity
MATHEMATIC	es e
M.4.5 Put things on and off of other things.	 Remember and Replicate Science Eyes Venger Drawing & Venger Collage Patterns with Manipulatives Attribute Game Mystery Math Activities- Mystery Shape & Mystery Pattern Make-Believe Play
M.4.6 Find hidden objects or sounds.	Math Memory
M.4.7 Hide behind or between objects in play. M.4.8 Identify where he/she is currently located. M.4.9 Search for something out of sight.	Make-Believe Play
M.4.10 Complete a three piece inset puzzle.	Puzzles & Manipulatives
M.4.11 Move objects from one container to another.	 Numeral Game Making Collections Make-Believe Play
M.4.12 Show interest in something out of place, like finding a small object on the carpet	Math Memory Make-Believe Play
M.4.13 Search for something out of sight.	Make-Believe Play
M.4.14 Complete an inset puzzle of 3 or more pieces.	Puzzles & Manipulatives
M.4.15 Give clues for finding hidden objects.	 Math Memory Remember and Replicate Make-Believe Play
M.4.16 Discriminate between object that is pulled apart and one that is put together.	Mystery Math Activities- Mystery ShapePuzzles & Manipulatives
M.4.17 Identify the missing parts (e.g., the door of a car, nose of the dog).	Venger Drawings & Venger Collage
M.4.18 Use "in" and "out" to indicate where things are in space.	Math Memory
M.4.19 Use "on" and "off" to indicate where things are in space.	Make-Believe Play
M.4.20 Use the words "here" or "there" to indicate where things are in space.	
M.4.21 Follow instructions to place an object "here" or "there." M.4.22 Follow instructions to place an object "beside" or "next to" something. M.4.23 Follow instructions to place an object "between" two things.	Remember and Replicate Make-Believe Play
M.4.24 Identify ten body parts.	Make-Believe PlayAttention Focusing Activities
M.4.25 Complete interlocking puzzle of 8-12 pieces.	Puzzles & Manipulatives
M.4.26 Identify the missing object. M.4.27 Give clues for finding hidden objects.	Math Memory



Standard	Tools of the Mind Activity	
MATHEMATICS MATHEMATICS		
M.4.28 Discriminate between object that is pulled apart and one that is put together.	Mystery Math Activities- Mystery Shape	
M.4.29 Identify parts of an object.	Puzzles & Manipulatives	
COMMON CORE STATE STANDA	-	
ISTAR-KR: Length, Capacity,		
M.5.1 Give one object when asked.	Numerals Game	
	Making Collections	
	Make-Believe Play	
	Science Eyes	
M.5.2 Select the preferred item when given two choices.	Tallying	
·	Make-Believe Play	
M.5.3 Communicate when something is empty or "all gone."	Make-Believe Play	
	Science Eyes (with Experiments)	
M.5.4 Indicate a desire for more.	Make-Believe Play	
	• Science Eyes (with Experiments)	
M.5.5 Identify big.	Remember and Replicate	
W.S.S ruchtry org.	Math Memory	
	Science Eyes	
	Attribute Game	
M.5.6 Pour substances out of containers.	Make-Believe Play	
1VI. 3.0 Four substances out of containers.	Science Eyes (with Experiments)	
M.5.7 Identify which is "more" visually, tactilely, or audibly.	Numerals Game	
with its more visually, facturely, of audiory.	Making Collections	
	Make-Believe Play	
	Science Eyes (with Experiments)	
	Tallying	
M.5.8 Give "more" when asked.	Numerals Game	
M.S.8 Give more when asked.	Making Collections	
	Make-Believe Play	
M.5.9 Share a set of 2 with a friend.	Make-Believe Play	
W.S.9 Share a set of 2 with a menu.	Attribute Game	
	Numerals Games	
	Making Collections	
M.5.10 Distinguish big and little.	Remember and Replicate	
141.5.10 Distinguish organd fittie.	Math Memory	
M.5.11 Make choices based on size.	Science Eyes	
IVI.5.11 IVIAKE CHOICES DASED ON SIZE.	Make-Believe Play	
M.5.12 Identify when objects are similar.	Attribute Game	
9	Autoute Game	



Standard	Tools of the Mind Activity
MATHEMATICS	5
M.5.13 Pour substances into containers.	Make-Believe PlayScience Eyes (with Experiments)
M.5.14 Anticipates a sequence during daily activities.	 Weather Graphing Timeline Calendar Daily Schedule Make-Believe Play
M.5.15 Order three objects by size.	 Attribute Game Remember and Replicate Make-Believe Play
M.5.16 Use any descriptive word or gesture to express amount or size.	 Remember and Replicate Attribute Game Make-Believe Play Science Eyes
M.5.17 Use cups and tools in sand and water.	Make-Believe PlayScience Eyes (with Experiments)
M.5.18 Use common measuring tools in correct context.	Make-Believe PlayScience Eyes (with Experiments)
M.5.19 Communicate the size of things relative to self (e.g., compared to size of finger, arms length).	Make-Believe PlayScience Eyes
M.5.20 Identify when something is hot and cold. M.5.21 Communicate feelings of hot and cold.	Science Eyes (with Experiments)
M.5.22 Sort objects into long and short.	Remember and ReplicateAttribute GameMake-Believe Play
M.5.23 Identify similarities and differences in objects.	 Remember and Replicate Math Memory Science Eyes Attribute Game
M.5.24 Ask why something is the same or different.	 Science Eyes Attribute Game
M.5.25 Identify when something is too heavy to lift.	Make-Believe Play
M.5.26 Categorize familiar items by function and class.	Attribute Game Make-Believe Play
M.5.27 Choose an object based on function.	Make-Believe PlayScience Eyes
M.5.28 Choose between two activities.	 Play Planning Make-Believe Play



Standard	Tools of the Mind Activity
MATHEMATICS	
	Tallying
COMMON CORE STATE STAN	NDARD: Geometry
ISTAR-KR: Sorting and Clas	ssifying Objects
M.6.1 Show interest in visual/auditory/tactile patterns.	 Science Eyes Mystery Math Activities- Mystery Pattern Patterns with Manipulatives Attribute Game
M.6.2 Show interest in something out of place, like finding a small object on the carpet.	Math Memory Make-Believe Play
M.6.3 Complete a word or phrase that repeats in a familiar song or story.	Fingerplays, Chants, SongsStory Lab- Story Extensions
M.6.4 Purposely move and manipulate different objects.	 Remember and Replicate Science Eyes Venger Drawing & Venger Collage Patterns with Manipulatives Attribute Game Mystery Math Activities- Mystery Shape Make-Believe Play
M.6.5 Clap or move to a beat.	 Freeze Dance Attention Focusing Activities Timeline Calendar
M.6.6 Nest smaller objects into larger.	 Make-Believe Play Puzzles & Manipulatives
M.6.7 Put things in order.	 Patterns with Manipulatives Puzzles & Manipulatives Numerals Game Make-Believe Play
M.6.8 Move objects from one container to another.	 Numeral Game Making Collections Make-Believe Play
M.6.9 Identify which is "more" visually, tactilely, or audibly.	 Numerals Game Making Collections Make-Believe Play Science Eyes (with Experiments) Attribute Game Tallying
M.6.10 Put pairs together.	Make-Believe Play



Standard	Tools of the Mind Activity
MATHEMATICS	
	Puzzles and Manipulatives
M.6.11 Identify when objects are the same.	Attribute Game
	• Science Eyes
	Mystery Math Activities- Mystery Shape
M.6.12 Follow along and imitate patterns of sounds and movement.	• Do What I Do
M.6.13 Reproduce patterns of sounds and movement.	Pattern Movement
191.0.13 Reproduce patterns of sounds and movement.	 Fingerplays, Chants, Songs
M.6.14 Reproduce simple AB patterns of concrete objects.	Patterns with Manipulatives
M.6.15 Predict what comes next when shown a simple AB pattern of concrete objects.	Pattern Movement
W.o.13 Fledict what comes next when shown a shiple AB pattern of concrete objects.	 Mystery Math Activities- Mystery Pattern
M.6.16 Identify attributes of objects.	Attribute Game
	Math Memory
	Science Eyes
M.6.17 Give reason of placement of objects.	Attribute Game
M.6.18 Sort a group of objects by more than one way.	Make-Believe Play
M.6.19 Name groups of objects.	
M.6.20 Divide a set of four objects into equal parts.	Make-Believe Play
	Puzzles and Manipulatives
M.6.21 Categorize familiar objects by function and class.	Attribute Game

Standard	Tools of the Mind Activity	
Social Emotional Development		
COMMON CORE STATE STANDARD: NONE		
ISTAR-KR: Sense of Self and Others		
SE.1.1 Recognize when a caregiver is not present.	Daily routines and classroom practices	
SE.1.2 Show affection to a caregiver, character, or plaything.	Make-Believe Play	
	Story Lab- Character Empathy	
	Community-Building Activities- Name Game Chants, I Have Who	
	Has Names.	
	Share the News	
SE.1.3 Recognize pictures of family members.	Make-Believe Play	
	Share the News- Share and Tell	
SE.1.4 Recognize own name in isolated print.	All Mystery Games	
	Play Planning	
	 I Have Who Has Literacy Games- Names 	



Standard	Tools of the Mind Activity
Social Emotional Development	
SE.1.5 Pretend to do something or be someone.	Make-Believe Play Practice
C	Make-Believe Play
SE.1.6 Identify a favorite story.	Story Lab - Connections
	Story Lab - Active Listening
	Buddy Reading
	Share the News
SE.1.7 Act out familiar, scripted events and routines.	Make-Believe Play Practice
, 1	Make-Believe Play
	Pretend Transitions
SE.1.8 Use eye gaze to communicate.	Make-Believe Play
SE.1.9 Use proximity to communicate.	Share the News
SE.1.10 Show affection for an imaginary character or plaything.	Story Lab - Connections
	Story Lab - Character Empathy
	Make-Believe Play
SE.1.11 Use eye gaze, proximity, and gestures to communicate.	Make-Believe Play
	Share the News
SE.1.12 Respond to arrival of a familiar person.	Community-Building Activities- Name Game Chants, I Have- Who
	Has Names
SE.1.13 Smile or laugh when looked at or spoken to.	Share the News
	Make-Believe Play
SE.1.14 Jointly attend to object of interest to self.	Share the News- Share and Tell
	Buddy Reading
	Science Eyes
	Paired "Buddy work"
SE.1.15 Actively attend to things an adult is showing.	Make-Believe Play Practice
	All Story Labs
	Graphics Practice
	Opening Group
	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	Do What I Do
	Attention Focusing Activities
SE.1.16 Follow simple directions with prompts.	Make-Believe Play Practice
	Make-Believe Play
	Graphics Practice
	Remember and Replicate
SE.1.17 Initiate turn taking in play.	Make-Believe Play
SE.1.18 Engage in reciprocal conversations for two to three exchanges.	Make-Believe Play



Standard	Tools of the Mind Activity
Social Emotional Development	
	 All Story Labs Share the News Buddy Reading Science Eyes
SE.1.19 Claim objects as "mine."	Make-Believe Play
SE.1.20 Select the preferred item when given two choices.	 Make-Believe Play Tallying Science Eyes
SE.1.21 Share a set of 2 items with a friend.	 Make-Believe Play Attribute Game Numerals Games Making Collections
SE.1.22 Hide face in play.	Make-Believe Play Practice Make-Believe Play
SE.1.23 Cooperate with a routine.	Classroom Rules
SE.1.24 Follow a daily schedule.	Daily Schedule
SE.1.25 Use a learned behavior in a new way. SE.1.26 Repeat a behavior that had previously caused a desired effect.	 Pattern Movement Freeze Games Make-Believe Play All Tools of the Mind activities support the development of self-
	regulation.
SE.1.27 Communicate discomfort.	Share the News
SE.1.28 Show pleasure or displeasure at an effect.	Story Lab- Character Empathy
SE.1.29 Communicate disappointment.	Make-Believe Play
SE.1.30 Recognize and discriminate the sight, smell, and sound of the principal caregiver.	Daily routines and classroom practices
SE.1.31 Show curiosity in objects and sounds.	Science Eyes Make-Believe Play
SE.1.32 Predict reactions from others (e.g.,).	 Story Lab- Predictions & Inferences Share the News Make-Believe Play
SE.1.33 Seek interaction and enjoy social play (e.g., patty cake).	 Share the News Buddy Reading Fingerplays, Chants, Songs Make-Believe Play
SE.1.34 Show fear of falling off of a high place.	All Tools of the Mind activities support the development of self-regulation.
SE.1.35 Resist separation and seek reassurance from trusted caregiver when encountering an unfamiliar person or object.	Daily routines and classroom practices



Standard	Tools of the Mind Activity
Social Emotional Development	
SE.1.36 Resist adult's direction or agenda by testing limits.	Classroom Rules
SE.1.50 Resist addit's direction of agenda by testing limits.	Use of External Mediators
SE.1.37 Show an interest in interacting with pets and participate in their care with assistance	Science Eyes
from caregiver.	Make-Believe Play
SE.1.38 Cry to express displeasure.	Share the News
SE.1.36 Cty to express displeasure.	Story Lab- Character Empathy
	Make-Believe Play
SE.1.39 Enjoy simple pretend play.	Make-Believe Play Practice
SE.1.39 Enjoy Simple pretent play.	
SE 1.40 Audininata a sassana danina daila adinidia	Make-Believe Play
SE.1.40 Anticipate a sequence during daily activities.	• Daily Schedule
OF 1.41 P	Timeline Calendar
SE.1.41 React to new situations based on memory of a previous event.	Make-Believe Play The desired states of the states o
	Timeline Calendar
SE.1.42 Identify other people and their roles.	Community-Building Activities
	Make-Believe Play
SE.1.43 Sequence recurring events (e.g., "After I eat lunch, I take a rest.").	Daily Schedule
SE.1.44 Show interest in other children.	Share the News
	Community-Building Activities
	Buddy Reading
	Make-Believe Play
SE.1.45 Communicates "no."	Make-Believe Play
	Play Planning
SE.1.46 Around two, show self as "doer" (e.g., explore everything, be assertive in	Make-Believe Play
preferences, and increase range of self-help skills).	
SE.1.47 Develop the process of "play" from playing alone to playing alongside, then playing	
with someone else around age three.	
SE.1.48 Recognize the faces and voices of the key people (e.g., parents, grandparents,	Make Believe Play
brothers and sisters, child care givers) in their lives.	
SE.1.49 Prefer to look at faces of key people.	
SE.1.50 Protest separation from primary caregiver between age 12 and 18 months.	Daily routines and classroom practices
SE.1.51 Pretend to take care of a doll by feeding and other activities.	Make-Believe Play Practice
	Make-Believe Play
SE.1.52 Draw pictures of their family.	Play Planning
	Make-Believe Play
SE.1.53 Help with routines that keep the house neat.	Make-Believe Play
	Classroom Routines
	Daily Schedule
SE.1.54 Pretend to take care of a doll by feeding and other activities.	Make-Believe Play Practice



Standard	Tools of the Mind Activity	
Social Emotional Development		
SE.1.55 Play the role of different family members through dramatic play.	• Malas Paliana Plan	
SE.1.56 Discuss members of the family and their roles.	Make-Believe Play Make-Bel	
SE.1.36 Discuss members of the family and their foles.	Make-Believe Play Practice Make-Believe Play Practice	
SE.1.57 Ask questions about families.	Make-Believe PlayStory Labs	
SE.1.58 Talk about how he is the same and/or different from other children.	Share the News	
SE.1.38 Talk about now he is the same and/or different from other children.	 Snare the News Community-Building Activities 	
	Tallying	
SE.1.59 Demonstrate awareness of activities that can satisfy people's wants.	Story Lab-Character Empathy	
SE.1.39 Demonstrate awareness of activities that can satisfy people's wants.	Story Lao-Character Empathy Make-Believe Play Practice	
	Make-Believe Play Make-Believe Play	
SE.1.60 Talk about what he wants to be when he grows up.	Make-Believe Play Share the News	
SE.1.00 Talk about what he wants to be when he grows up.	Story Lab - Connections	
	Story Lab - Connections Make-Believe Play	
SE.1.61 Recognize gender differences.	Community-Building Activities	
SE.1.01 Recognize gender differences.	Make-Believe Play	
SE.1.62 Ask questions about physical differences.	Share the News	
SE.1.62 Ask questions about physical differences. SE.1.63 Take turns in interactions with others.	Share the News Share the News	
SE.1.03 Take turns in interactions with others.		
	 All Story Labs Science Eyes	
	Making Collections	
	Numerals Game	
	Buddy Reading	
	Make-Believe Play	
	• Play Planning	
SE.1.64 Share belongings with others.	Share the News- Share and Tell	
DL.1.04 Share belongings with others.	Make-Believe Play	
SE.1.65 Value the importance of caring for others.	Share the News	
52.1.03 Value the importance of earing for others.	Story Lab- Character Empathy	
	Community-Building Activities	
	Make-Believe Play	
SE.1.66 Work and play cooperatively with others.	Share the News	
2	• All Story Labs	
	• Science Eyes	
	Making Collections	
	Numerals Game	
	Buddy Reading	
	Make-Believe Play	
SE.1.67 Demonstrate early pretending with objects.	Make-Believe Play Practice	



Standard	Tools of the Mind Activity
Social Emotional Development	
SE.1.68 Use words to express family relationships, (i.e. mother/grandpa).	Make-Believe Play
SE.1.69 Realize that other children are more alike than different.	Share the News
SE. 1.09 Realize that other children are more affect than different.	Make-Believe Play
	Community-Building Activities
SE.1.70 Say please and thank you.	Make-Believe Play
SE.1.71 Learn social skills.	Share the News
SL.1./1 Leath Social Skins.	All Story Labs
	• Science Eyes
	Making Collections
	Numerals Game
	Buddy Reading
	Make-Believe Play Practice
	Make-Believe Play
SE.1.72 Comment on or ask questions about physical differences.	Share the News
SE.1.73 Become aware of themselves as separate from others.	Community Building Activities
	Make-Believe Play
SE.1.74 Imitate, follow, and enjoy adult interactions during games (e.g., peek-a-boo, pat-a-	Freeze Dance
cake, moving to music/dancing).	• Fingerplays, Chants, Songs
SE.1.75 Show pride in physical/personal accomplishments.	• Do What I Do
SE.1.76 Exhibit self-confidence while participating in movement activities.	Pattern Movement
SE.1.77 Express both positive and negative feelings about participating in physical activities.	I Have Who Has Games
SE.1.78 Help others during physical activities.	Make-Believe Play
SE.1.79 Work together as a team toward a common goal.	Make-Believe Play
	• I Have Who Has Games
SE.1.80 Play cooperatively with others during physical activities.	Physical Self Regulation Games, (i.e. Mouse Trap, Mr. Wolf)
SE.1.81 Treat others with respect during physical activities.	Freeze Dance
SE.1.82 Move to the music on own and with others.	Freeze Dance
	Attention Focusing Activities
	Clean-Up Song
	Graphics Practice
SE.1.83 Imitate pat-a-cake or other familiar games.	Attention Focusing Activities
SE.1.84 Make up songs and dances by themselves and along with others.	Make-Believe Play
SE.1.85 Sing a song as a means of comfort.	Free Play
SE.1.86 Smile or laugh when music is played.	Freeze Dance
	Attention Focusing Activities
	Clean-Up Song
SE.1.87 Verbally express enjoyment.	Share the News
	Make-Believe Play



Standard	Tools of the Mind Activity	
Social Emotional Development		
SE.1.88 Watch an activity before getting involved.	Make-Believe Play Practice	
SE.1.89 Express self through dramatic play.	Make-Believe Play	
SE.1.90 Use dance and visual art as a vehicle for self-expression.	Freeze Dance	
	Attention Focusing Activities	
	Make-Believe Play	
SE.1.91 Show individuality in artwork.	Make-Believe Play – Prop making	
	Art Center	
SE.1.92 Pretend through role-play.	Make-Believe Play Practice	
	Make-Believe Play	
SE.1.93 Develop growing ability to plan, work independently, and demonstrate care and	Make-Believe Play	
persistence in a variety of art projects.	Art Center	
SE.1.94 Learn to enjoy and respect the art work of others.		
SE.1.95 Display interest in the artwork of others.		
SE.1.96 Respond to familiar voices, songs, and sounds.	• Freeze Dance	
	Attention Focusing Activities	
	Clean-Up Song	
	Graphics Practice	
SE.1.97 Smile and coo to sounds the child likes.	Make-Believe Play	
SE.1.98 Behave differently depending on the types of music (e.g., calm down to lullabies;	Attention Focusing Activities	
respond by moving arms and legs).	Graphics Practice	
COMMON CORE STATE ST		
SE.2.1 Show affection to a caregiver, character, or plaything.		
SE.2.1 Show affection to a caregiver, character, or plaything.	Make-Believe PlayStory Lab- Character Empathy	
	Story Lao- Character Empathy Community-Building Activities- Name Game Chants, I Have Who	
	Has Names.	
	• Share the News	
SE.2.2 Actively attend to things that an adult is showing.	Make-Believe Play Practice	
SL.2.2 Actively attend to things that an addit is showing.	All Story Labs	
	• Graphics Practice	
	Opening Group	
	• Shared Scaffolded Writing- Message of the Day, Write a Familiar	
	Finger play & Write Along	
	• Do What I Do	
	Attention Focusing Activities	
SE.2.3 Show affection for an imaginary character or plaything.	Story Lab- Connections & Character Empathy	
	Make-Believe Play	
SE.2.4 Respond to arrival of a familiar person.	Community-Building Activities- Name Game Chants, I Have- Who	



Standard	Tools of the Mind Activity
Social Emotional Devel	opment
	Has Names
SE.2.5 Smile or laugh when looked at or spoken to.	Share the News
ozizio dilino di magni iliano ilono mi di opono il di	Make-Believe Play
SE.2.6 Respond to own name, words, or short phrases (e.g., "Stop!" "Where's Mommy?").	Make-Believe Play
22.2.0 Nespend to own name, words, or short phrases (e.g., esep. where extremity).	• Share the News
	Community-Building Activities- Name Game Chants, I Have- Who
	Has Names
SE.2.7 Follow simple directions with prompts	Make-Believe Play Practice
1 1	Make-Believe Play
	Graphics Practice
	Remember and Replicate
SE.2.8 Use language instead of physical force to resolve conflicts, with assistance.	Share the News
,	Make-Believe Play
	Classroom Rules
SE.2.9 Share a set of 2 items with a friend.	Make-Believe Play
	Attribute Game
	Numerals Games
	Making Collections
SE.2.10 Claim objects as "mine."	Make-Believe Play
SE.2.11 Hide face in play.	Make-Believe Play Practice
	Make-Believe Play
SE.2.12 Communicate when something does not belong or should not happen.	Paired "Buddy Work"
SE.2.13 Cooperate with a routine.	Classroom Rules
	Daily Schedule
SE.2.14 Indicate a need.	Make-Believe Play
	Share the News
SE.2.15 Communicate discomfort.	Share the News
SE.2.16 Show pleasure or displeasure at an effect.	Story Lab- Character Empathy
SE.2.17 Communicate disappointment.	Make-Believe Play
SE.2.18 Communicate when something does not belong or should not happen.	Paired "Buddy work"
SE.2.19 Show curiosity in objects and sounds.	Science Eyes
	Make-Believe Play
SE.2.20 Experiment with likes and dislikes of caregivers and other children (e.g., pulling	Make-Believe Play
hair).	
SE.2.21 Predict reactions from others (e.g., pulling hair).	Story Lab- Predictions & Inferences
	Share the News
	Make-Believe Play
SE.2.22 Show fear of falling off of a high place.	All Tools of the Mind activities support the development of self-



Standard	Tools of the Mind Activity
Social Emotional Develo	pment
	regulation.
SE.2.23 Resist separation and seek reassurance from trusted caregiver when encountering an unfamiliar person or object.	Daily routines and classroom practices
SE.2.24 Get into everything and require constant supervision.	All Tools of the Mind activities support the development of self-regulation.
SE.2.25 Resist adult's direction or agenda by testing limits.	Classroom Rules Use of External Mediators
SE.2.26 Move from primarily reflex actions to doing things on purpose.	All Tools of the Mind activities support the development of self-regulation.
SE.2.27 Cry to express displeasure.	 Story Lab- Character Empathy Share the News Make-Believe Play
SE.2.28 Cooperate with a routine.	Classroom RulesDaily Schedule
SE.2.29 Communicates "no." SE.2.30 Around two, show self as "doer" (e.g., explore everything, be assertive in preferences, and increase range of self-help skills). SE.2.31 Push away something not wanted.	Make-Believe Play
SE.2.32 Talk about the importance and reason for rules.	Classroom Rules
SE.2.33 Tell the consequences of not following rules.	Share the NewsPaired "Buddy Work"
SE.2.34 Participate in games and follow the rules.	 Physical Self Regulation Games (i.e. Freeze Game, Mr. Wolf, Mouse Trap) I Have Who Has Games Make-Believe Play
SE.2.35 Remind other children about the rules and things children shouldn't do to others and why (one should not bite because it hurts).	Paired "Buddy work"
SE.2.36 Tell the consequences of behaviors and choices.	 Share the News Story Lab- Character Empathy Make-Believe Play Classroom Rules
SE.2.37 Set own consequences for some behaviors.	Make-Believe Play
SE.2.38 Identify and follow different rules in different places (e.g., school rules may be different from home).	 Classroom Rules Share the News Make-Believe Play
SE.2.39 Show self-control by following rules in different places.	All Tools of the Mind activities support the development of self-regulation.
SE.2.40 Start sharing some objects with others.	Share the News- Share and TellMake-Believe Play



Standard	Tools of the Mind Activity
Social Emotional Devel	
	g : p
OF A 41 P	Science Eyes
SE.2.41 By age four, compromise, share, and take turns.	• Share the News
	Buddy Reading
	All Story Labs
	Making Collections
	Numerals Game
	I Have Who Has Games
	Science Eyes
	Make-Believe Play
SE.2.42 Show greater ability to control intense feelings (e.g., anger, frustration).	All Tools of the Mind activities support the development of self-
SE.2.43 Make choices after considering alternatives.	regulation.
SE.2.44 Show fear of falling off high places such as stairs.	
SE.2.45 Demonstrate fear, caution, or curiosity with new people depending on age and	Daily routines and classroom practices
temperament style.	
SE.2.46 Protest separation from primary caregiver between age 12 and 18 months.	
SE.2.47 Value the importance of caring for others.	Share the News
	Story Lab- Character Empathy
	Community-Building Activities
	Make-Believe Play
SE.2.48 Work and play cooperatively with others.	Share the News
	All Story Labs
	Science Eyes
	Making Collections
	Numerals Game
	Buddy Reading
	Make-Believe Play
SE.2.49 Use words to express feelings.	Share the News
SE.2.50 Use thinking skills to resolve conflicts.	Make-Believe Play
SE.2.51 Learn social skills.	Share the News
CE 2.52 Has intermediatelle of charing and to line to one in interestions. Id. of	Make-Believe Play
SE.2.52 Use interpersonal skills of sharing and taking turns in interactions with others.	All Paired Activities and Paired "Buddy work"
SE.2.53 Imitate, follow, and enjoy adult interactions during games (e.g., peek-a- boo, pat-a-	Freeze Dance
cake, moving to music/dancing).	• Fingerplays, Chants, Songs
	• Do What I Do
	Pattern Movement
	I Have Who Has Games
SE.2.54 Imitate other's expressions and actions.	Share the News
52.2.5 (inflace other 5 expressions and actions.	Make-Believe Play
	- ware-beneve ray



Standard	Tools of the Mind Activity
Social Emotional Development	
	Story Lab- Character Empathy
SE.2.55 Use adults as resources.	Make-Believe Play Practice
	Make-Believe Play
SE.2.56 Show pride in physical/personal accomplishments.	Make-Believe Play
	Physical Self-regulation games
SE.2.57 Follow rules for simple games and activities.	Physical Self-regulation games (i.e. Freeze Game, Mr. Wolf, Mouse Trap)
	I Have Who Has Games
	• Do What I Do
SE.2.58 Exhibit self-confidence while participating in movement activities.	Freeze Dance
SE.2.59 Talk about enjoying movement activities.	Attention Focusing Activities
SE.2.60 Express both positive and negative feelings about participating in physical activities.	Freeze Dance
32.2.00 Express both positive and negative reenings about participating in physical activities.	Fingerplays, Chants, Songs
	• Do What I Do
	Pattern Movement
	Make-Believe Play
EE.2.61 Demonstrate a determination to develop skills through repetitive practice.	All Mystery Games
5E.2.01 Demonstrate a determination to develop skins through repetitive practice.	Making Collections
	Numerals Game
	All I Have Who Has Games
	Remember and Replicate
EE.2.62 Take turns during physical activities.	Attention Focusing Activities
5E.2.02 Take turns during physical activities.	Attention Focusing Activities Freeze Dance
SE.2.63 Help others during physical activities.	Make-Believe Play
SE.2.64 Work together as a team toward a common goal.	ý .
SE.2.04 Work together as a team toward a common goal.	Make-Believe Play
NEACCINE C. L. M. d. L. C. L. C. M.	• I Have Who Has Games
SE.2.65 Play cooperatively with others during physical activities.	Physical Self-regulation games (i.e. Mouse Trap, Mr. Wolf, Freeze
SE.2.66 Treat others with respect during physical activities.	Dance)
SE.2.67 Resolve conflicts in socially accepted ways during physical activities.	• Share the News
NE 2 (0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Make-Believe Play
SE.2.68 Smile and coo to sounds the child likes.	Make-Believe Play
SE.2.69 Behave differently depending on the types of music (e.g., calm down to lullabies;	Attention Focusing Activities
respond by moving arms and legs).	Graphics Practice
SE.2.70 Sing a song as a means of comfort.	Make-Believe Play
	Fingerplays
SE.2.71 Smile or laugh when music is played.	Freeze Dance
	Attention Focusing Activities
	Clean-Up Song



Standard	Tools of the Mind Activity
Social Emotional Develo	
SE.2.72 Verbally express enjoyment.	• Share the News
	Make-Believe Play
SE.2.73 Express self through dramatic play.	Make-Believe Play Practice
GEOGRAFIA I I I I I I I I I I I I I I I I I I	Make-Believe Play
SE.2.74 Use dance and visual art as a vehicle for self-expression.	Freeze Dance
	Attention Focusing Activities
	Make-Believe Play
SE.2.75 Show individuality in artwork.	Make-Believe Play
SE.2.76 Express feelings about art work.	Art Center
SE.2.77 Select different art media to express emotions or feelings. (e.g., painting with bright	
colors to match a playful mood) SE.2.78 Use art media to channel frustration and anger in a socially acceptable way. (e.g.,	
punching and pounding clay)	
SE.2.79 Learn to enjoy and respect the art work of others.	
COMMON CORE STATE STAN	IDADD, NONE
ISTAR-KR: Interpersona	
SE.3.1 React to a story or event.	All Story Labs
SE.S.1 React to a story of event.	Buddy Reading
	Make-Believe Play
	• Share the News
SE.3.2 React to new situations based on the memory of a previous event.	Make-Believe Play
SE.3.3 Recognize when a caregiver is not present.	Daily routines and classroom practices
SE.3.4 Actively attend to things that an adult is showing.	Make-Believe Play Practice
Selection in the selection of the select	All Story Labs
	Graphics Practice
	Opening Group
	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	• Do What I Do
	Attention Focusing Activities
SE.3.5 Recognize pictures of family members.	Make-Believe Play
	Share the News- Share and Tell
SE.3.6 Watch and listen to a story to completion or for ten or more minutes.	All Story Labs
SE.3.7 Recognize own name in isolated print.	All Mystery Games
•	I Have Who Has Literacy Games- Names
	Play Planning
SE.3.8 Pretend to do something or be someone.	Make-Believe Play Practice
SE.3.9 Act out familiar, scripted events and routines.	Make-Believe Play
	1



Standard	Tools of the Mind Activity
Social Emotional Develo	ppment
	Pretend Transitions
SE.3.10 Identify a favorite story.	Story Lab- Connections
SE.5.10 Identify a favorite story.	Story Lab - Connections Story Lab - Active Listening
	Buddy Reading
	Share the News
SE.3.11 Actively look for or keep attending to things that an adult points to, shows, or talks	All Story Labs
about.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	• Graphics Practice
	• Fingerplays, Chants, Songs
SE.3.12 Watch and listen to a story to completion or for ten minutes or more.	All Story Labs
SE.3.13 Identify a favorite story.	Story Lab- Connections, Active Listening
believe rationally a rational officery.	Buddy Reading
	• Share the News
SE.3.14 Act out familiar, scripted events and routines.	Make-Believe Play Practice
52.5.1.1.1.00 out immini, 501.prod 0.000 min rounds.	Make-Believe Play
	• Pretend Transitions
SE.3.15 Use eye gaze to communicate.	Make-Believe Play
SE.3.16 Use proximity to communicate.	• Share the News
SE.3.17 Show affection for an imaginary character or plaything.	Story Lab - Connections
	Story Lab - Character Empathy
	Make-Believe Play
SE.3.18 Use eye gaze, proximity, and gestures to communicate.	Make-Believe Play
	Share the News
SE.3.19 Respond to arrival of a familiar person.	Community-Building Activities- Name Game Chants, I Have- Who
	Has Names
SE.3.20 Smile or laugh when looked at or spoken to.	Share the News
SE.3.21 Respond to own name, words, or short phrases.	Make-Believe Play
	Share the News
	Community-Building Activities- Name Game Chants, I Have- Who
	Has Names
SE.3.22 Jointly attend to object of interest to self.	Share the News- Share and Tell
	Buddy Reading
	Science Eyes
SE.3.23 Jointly attend to pictures and books for several minutes	Buddy Reading
	All Story Labs
SE.3.24 Actively attend to things an adult is showing.	Make-Believe Play Practice
	All Story Labs



Standard	Tools of the Mind Activity
Social Emotional Development	
	 Graphics Practice Opening Group Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Do What I Do Attention Focusing Activities
SE.3.25 Stay with an adult-directed activity or story for 10-15 minutes.	 All Story Labs Graphics Practice Opening Group Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along
SE.3.26 Use trial and error to solve a simple problem.	 Make-Believe Play All Mystery Games Science Eyes (with Experiments)
SE.3.27 Generalize a solution to a new situation. SE.3.28 Initiate turn taking in play.	Make-Believe Play
SE.3.29 Select the preferred item when given two choices.	 Make-Believe Play Tallying Science Eyes
SE.3.30 Trade several smaller items for a larger item.	Make-Believe Play
SE.3.31 Follow a daily schedule.	Daily Schedule
SE.3.32 Follow steps in a simple routine.	 Daily Schedule Make-Believe Play Block All Mystery Literacy and Math Games
SE.3.33 Use a learned behavior in a new way.	Pattern Movement Freeze Games Make-Believe Play
SE.3.34 Repeat a behavior that had previously caused a desired effect.	All Tools of the Mind activities support the development of self-regulation.
SE.3.35 Use active exploration to solve a problem.	 Make-Believe Play All Mystery Games Science Eyes (with Experiments)
SE.3.36 See a simple task through to completion.	 Play Planning All Mystery Games
SE.3.37 Show pleasure or displeasure at an effect.	 Share the News Story Lab- Character Empathy Make-Believe Play
SE.3.38 Make simple cause/effect predictions.	Science Eyes (with Experiments)



Standard	Tools of the Mind Activity
Social Emotional Development	
	Story Lab- Predictions
	Make-Believe Play
SE.3.39 Use trial and error to solve problems.	Make-Believe Play
r	All Mystery Games
SE.3.40 See a simple task through to completion.	Play Planning
	All Mystery Games
SE.3.41 Recognize and discriminate the sight, smell, and sound of the principal caregiver.	Daily routines and classroom practices
SE.3.42 Show curiosity in objects and sounds.	Science Eyes
	Make-Believe Play
SE.3.43 Repeat a behavior that had previously caused a desired effect.	• All Tools of the Mind activities support the development of self-
	regulation.
SE.3.44 Experiment with likes and dislikes of caregivers and other children.	Make-Believe Play
SE.3.45 Predict reactions from others.	Story Lab- Predictions
	Science Eyes
	Share the News
	Make-Believe Play
SE.3.46 Engage in a scientific experiment with a peer or with small groups of children using sharing/turn taking skills.	Science Eyes (with Experiments)
SE.3.47 Apply previously learned information to new situations.	Science Eyes (with Experiments)
	Make-Believe Play
SE.3.48 Seek interaction and enjoy social play.	Make-Believe Play
	Share the News
	Buddy Reading
	• Fingerplays, Chants, Songs
SE.3.49 Resist separation and seek reassurance from trusted caregiver when encountering an unfamiliar person or object.	Daily routines and classroom practices
SE.3.50 Get into everything and require constant supervision.	• All Tools of the Mind activities support the development of self-
SE.3.51 Repeat a behavior that had previously caused a desired effect.	regulation.
SE.3.52 Resist adult's direction or agenda by testing limits.	Classroom Rules
	Use of External Mediators
SE.3.53 Show an interest in interacting with pets and participate in their care with assistance	Science Eyes
from caregiver.	Make-Believe Play
SE.3.54 Move from primarily reflex actions to doing things on purpose.	All Tools of the Mind activities support the development of self-
	regulation.
SE.3.55 Enjoy simple pretend play.	Make-Believe Play Practice
	Make-Believe Play
SE.3.56 React to new situations based on memory of a previous event.	Make-Believe Play
• •	Timeline Calendar



Standard	Tools of the Mind Activity	
Social Emotional Development		
SE.3.57 Recognize when caregiver is not present.	Daily routines and classroom practices	
SE.3.58 Identify other people and their roles.	Community-Building Activities	
2_10.00 - 200111-1, - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00 - 0.00	Make-Believe Play	
SE.3.59 Show interest in other children.	• Share the News	
<u> </u>	Community-Building Activities	
	Buddy Reading	
	Make-Believe Play	
SE.3.60 Around two, show self as "doer" (e.g., explore everything, be assertive in	Make-Believe Play	
preferences, and increase range of self-help skills).	Time 24114 (4 1 m)	
SE.3.61 Participate in games and follow the rules.	Physical Self-regulation Games (i.e. Freeze Dance, Mr. Wolf,	
	Mouse Trap)	
	I Have Who Has Games	
	Make-Believe Play	
SE.3.62 Remind other children about the rules and things children shouldn't do to others	Paired "Buddy work"	
and why (one should not bite because it hurts).		
SE.3.63 Tell the consequences of behaviors and choices.	Share the News	
	Story Lab- Character Empathy	
	Make-Believe Play	
	Classroom Rules	
SE.3.64 Set own consequences for some behaviors.	Make-Believe Play	
SE.3.65 Recognize the faces and voices of the key people (e.g., parents, grandparents,	Make-Believe Play Practice	
brothers and sisters, child care givers) in their lives.	Play Planning	
SE.3.66 Prefer to look at faces of key people.		
SE.3.67 Pretend to take care of a doll by feeding and other activities.		
SE.3.68 Draw pictures of their family.		
SE.3.69 Pretend to take care of a doll by feeding and other activities.		
SE.3.70 Play the role of different family members through dramatic play.		
SE.3.71 Draw pictures of their family.		
SE.3.72 Ask questions about families.	Make-Believe Play Practice	
	Make-Believe Play	
	All Story Labs	
SE.3.73 Talk about how he is the same and/or different from other children.	Share the News	
	Community-Building Activities	
	Tallying	
SE.3.74 Choose between two or more alternatives.	Play Planning	
	Make-Believe Play	
	• Tallying	
	Rhyming Game	



Standard	Tools of the Mind Activity
Social Emotional Develo	
	All Mystery Games
SE.3.75 Demonstrate awareness of activities that can satisfy people's wants.	Story Lab-Character Empathy
	Make-Believe Play Practice
	Make-Believe Play
SE.3.76 Talk about what he wants to be when he grows up.	• Share the News
	Story Lab- Connections
	Make-Believe Play
SE.3.77 Recognize gender differences.	Community-Building Activities
	Make-Believe Play
SE.3.78 Ask questions about physical differences.	Share the News
SE.3.79 Take turns in interactions with others.	Share the News
	All Story Labs
	Science Eyes
	Making Collections
	Numerals Game
	Buddy Reading
	Make-Believe Play
SE.3.80 Share belongings with others.	Share the News- Share and Tell
	Make-Believe Play
SE.3.81 Work and play cooperatively with others.	Share the News
	All Story Labs
	Science Eyes
	Making Collections
	Numerals Game
	Buddy Reading
	Make-Believe Play
SE.3.82 Demonstrate early pretending with objects.	Make-Believe Play Practice
	Make-Believe Play
SE.3.83 Use words to express family relationships, such as mother or grandpa.	Make-Believe Play Practice
	Make-Believe Play
	Share the News
SE.3.84 Recognize differences between people of different cultures and abilities.	Story Labs
	Make-Believe Play
SE.3.85 Realize that other children are more alike than different.	Community-Building Activities
	• Share the News
SE.3.86 Comment on or ask questions about physical differences.	Share the News
SE.3.87 Identify differences between people of different cultures, backgrounds, and abilities.	Story Labs
	Make-Believe Play



Standard	Tools of the Mind Activity
Social Emotional Develo	ppment
	1 0 1 P 1 P 1 P 1 P 1 P 1 P 1 P 1 P 1 P
CE 2.00 Attend to and comment on and differences	Community-Building Activities
SE.3.88 Attend to and comment on gender differences.	Community-Building Activities
	Make-Believe Play
SE.3.89 Use interpersonal skills of sharing and taking turns in interactions with others.	• Share the News
	• All Story Labs
	• Science Eyes
	Making Collections Name of Communications
	Numerals Game Duddy Booking
	• Buddy Reading
CE 2.00 Instate fallow and arise adult interesting during source (a.g. made a hazaret	Make-Believe Play Freeze Dance
SE.3.90 Imitate, follow, and enjoy adult interactions during games (e.g., peek-a-boo, pat-a-cake, moving to music/dancing).	
cake, moving to music/dancing).	Fingerplays, Chants, SongsDo What I Do
	• Do what I Do • Pattern Movement
SE.3.91 Show understanding of cause and effect.	• I Have Who Has Games
SE.3.92 Show interest in cause and effect.	• Science Eyes (with Experiments)
	Make-Believe Play
SE.3.93 Imitate other's expressions and actions.	• Share the News
	Make-Believe Play Store Lebes Character Franch
CE 2.04 Handife and calce machines through active analysis as	Story Lab- Character Empathy
SE.3.94 Identify and solve problems through active explorations.	• Science Eyes (with Experiments)
	Make-Believe Play Montage Math. A stigition Mantage Shape
SE.3.95 Talk about enjoying movement activities.	 Mystery Math Activities- Mystery Shape Freeze Dance
SE.3.96 Express both positive and negative feelings about participating in physical activities.	 Fingerplays, Chants, Songs Do What I Do
	• Do what I Do • Pattern Movement
	Make-Believe Play
SE.3.97 Demonstrate a determination to develop skills through repetitive practice.	, , , , , , , , , , , , , , , , , , ,
SE.5.97 Demonstrate a determination to develop skins through repetitive practice.	All Mystery GamesMaking Collections
	Numerals Game
	Numerals Game All I Have Who Has Games
	 All I Have who has Games Remember and Replicate
SE.3.98 Help others during physical activities.	Make-Believe Play
51.3.30 Help onicle during physical activities.	Physical Self-regulation Activities
SE.3.99 Work together as a team toward a common goal.	Make-Believe Play
SL.3.99 WORK together as a team toward a common goar.	I Have Who Has Games
SE.3.100 Play cooperatively with others during physical activities.	Mouse Trap
SE.5.100 Flay cooperatively with others during physical activities.	• Wouse Trap



Standard	Tools of the Mind Activity
Social Emotional Devel	
	-
	• Mr. Wolf
	Freeze Dance
SE.3.101 Respond to familiar voices, songs, and sounds.	Freeze Dance
	Attention Focusing Activities
	Clean-Up Song
	Graphics Practice
SE.3.102 Smile and coo to sounds the child likes.	Make-Believe Play
SE.3.103 Behave differently depending on the types of music.	Fingerplays, Songs, and Chants
	Graphics Practice
SE.3.104 Move to the music on own and with others.	Freeze Dance
	Attention Focusing Activities
	Clean-Up Song
	Graphics Practice
SE.3.105 Imitate pat-a-cake or other familiar games.	Attention Focusing Activities
SE.3.106 Make up songs and dances by themselves and along with others.	Make-Believe Play
SE.3.107 Sing a song as a means of comfort.	
SE.3.108 Smile or laugh when music is played.	Freeze Dance
	Attention Focusing Activities
	Clean-Up Song
SE.3.109 Verbally express enjoyment.	Share the News
	Make-Believe Play
SE.3.110 Watch an activity before getting involved.	Make-Believe Play Practice
	Make-Believe Play
SE.3.111 Express self through dramatic play.	Make-Believe Play
SE.3.112 Use dance and visual art as a vehicle for self-expression.	Freeze Dance
	Attention Focusing Activities
	Make-Believe Play
SE.3.113 Show individuality in artwork.	Make-Believe Play
SE.3.114 Pretend through role play.	Make-Believe Play Practice
	Make-Believe Play
SE.3.115 Express self in dramatic play through storytelling, puppetry, and other language	Make-Believe Play
development activities.	Buddy Reading
SE.3.116 Select different art media to express emotions or feelings.	Make-Believe Play
SE.3.117 Use art media to channel frustration and anger in a socially acceptable way.	Make-Believe Play Practice
SE.3.118 Engage in cooperative pretend play with another child.	
SE.3.119 Watch an activity before joining.	7
SE.3.120 Develop growing ability to plan, work independently, and demonstrate care and	
persistence in a variety of art projects.	



Standard	Tools of the Mind Activity
Social Emotional Devel	opment
COMMON CORE STATE STANDARD: NONE ISTAR-KR: Responsibility	
SE.4.2 Show affection to a caregiver, character, or plaything.	Make-Believe Play
5. The state of th	Story Lab- Character Empathy
	Community-Building Activities- Name Game Chants, I Have Who
	Has Names.
	Share the News
SE.4.3 Act out familiar, scripted events and routines.	Make-Believe Play Practice
	Make-Believe Play
	Pretend Transitions
SE.4.4 Respond to arrival of a familiar person.	Community-Building Activities- Name Game Chants, I Have- Who
	Has Names
SE.4.5 Smile or laugh when looked at or spoken to.	Share the News
SE.4.6 Respond to own name, words, or short phrases (e.g., "Stop!" "Where's Mommy?")	Make-Believe Play
	Share the News
	Community-Building Activities- Name Game Chants, I Have- Who
	Has Names
SE.4.7 Engage in turn-taking vocalizations.	Buddy Reading
	Share the News
	Science Eyes
	All Story Labs
SE.4.8 Follow simple directions with prompts.	Make-Believe Play Practice
	Make-Believe Play
	Graphics Practice
	Remember and Replicate
SE.4.9 Follow one-step spoken directions without prompts (e.g., Get your shoe).	Graphics Practice
	• Do What I Do
	• Pretend Transitions
	Freeze Game
SE.4.10 Engage in reciprocal conversations for two to three exchanges.	Make-Believe Play
	• All Story Labs
	• Share the News
	Buddy Reading Grigger Frage
SE 4.11 Degreet normission	Science Eyes Mala Palia a Plantage
SE.4.11 Request permission.	Make-Believe Play Place of Control
SE.4.12 Understand and follow a one-step direction.	Physical Self-Regulation Activities- Do What I Do, Fingerplays & Chapter From Many Trans Mr. Wolf Pattern Mayament On the Program of the Pattern Mayament On the Pa
	Chants, Freeze Game, Mouse Trap, Mr. Wolf, Pattern Movement



Standard	Tools of the Mind Activity
Social Emotiona	<u> </u>
SE 4.12 Comments with a mouting	. Cl. P. I
SE.4.13 Cooperate with a routine.	• Classroom Rules
OF A1A A A C C A	• Daily Schedule
SE.4.14 Anticipate an event.	• Daily Schedule
	• Story Lab- Predictions
OF 416 A 2 2 4 1 1 1 1 1 2 2 2	Timeline Calendar
SE.4.15 Anticipates a sequence during daily activities.	• Daily Schedule
OD 416 D II	Timeline Calendar
SE.4.16 Follow a daily schedule.	Daily Schedule
SE.4.17 Follow steps in a simple routine.	Daily Schedule
	Make-Believe Play
	All Mystery Literacy and Math Games
SE.4.18 Communicate when something does not belong or should not happen.	Paired "Buddy work"
SE.4.19 Predict reactions from others (e.g., pulling hair).	Story Lab- Predictions, Character Empathy
	Share the News
	Make-Believe Play
SE.4.20 Resist adult's direction or agenda by testing limits.	Classroom Rules
	Use of External Mediators
SE.4.21 Anticipate a sequence during daily activities.	Daily Schedule
	Timeline Calendar
SE.4.22 React to new situations based on memory of a previous event.	Make-Believe Play
	Timeline Calendar
SE.4.23 Sequence recurring events (e.g., "After I eat lunch, I take a rest.").	Daily Schedule
SE.4.24 Show anticipation for regularly scheduled events.	Daily Schedule
	Timeline Calendar
SE.4.25 Describe daily routine (e.g., home and/or school).	Daily Schedule
	Share the News
	Make-Believe Play
SE.4.26 Follow simple directions.	Make-Believe Play Practice
	Make-Believe Play
	Play Planning
	Graphics Practice
	Remember and Replicate
SE.4.27 Complete basic responsibilities related to daily needs.	Daily routines and classroom practices
SE.4.28 Respond positively to options rather than commands.	Play Planning
	Make-Believe Play
SE.4.29 Talk about the importance and reason for rules.	Classroom Rules
SE.4.30 Tell the consequences of not following rules.	Share the News
	Paired "Buddy work"



Standard	Tools of the Mind Activity
Social Emotional Development	
SE.4.31 Participate in games and follow the rules.	 Physical Self-regulation Activities (i.e. Freeze Dance, Mr. Wolf, Mouse Trap) I Have Who Has Games Make-Believe Play
SE.4.32 Remind other children about the rules and things children shouldn't do to others and why (one should not bite because it hurts). SE.4.33 Tell the consequences of behaviors and choices. SE.4.34 Set own consequences for some behaviors. SE.4.35 Identify and follow different rules in different places (e.g., school rules may be different from home).	Paired "Buddy work" Classroom Rules Share the News Make-Believe Play Classroom Rules
SE.4.36 Show self-control by following rules in different places. SE.4.37 Start sharing some objects with others.	 All Tools of the Mind activities support the development of self-regulation. Share the News- Share and Tell Make-Believe Play
SE.4.38 By age four, compromise, share, and take turns.	 Science Eyes Share the News Buddy Reading All Story Labs Making Collections Numerals Game I Have Who Has Games Science Eyes Make-Believe Play
SE.4.39 Help with routines that keep the house neat.	Make-Believe Play Classroom Routines & Practices
SE.4.40 Choose between two or more alternatives.	 Play Planning Make-Believe Play Tallying Rhyming Game All Mystery Games
SE.4.41 Value the importance of caring for others.	Share the News Community-Building Activities Make-Believe Play
SE.4.42 Work and play cooperatively with others.	 Share the News All Story Labs Science Eyes Making Collections Numerals Game Buddy Reading



Standard	Tools of the Mind Activity
Social Emotion	nal Development
	Make-Believe Play
SE.4.43 Use words to express feelings.	Share the News
SE.4.44 Use thinking skills to resolve conflicts.	Make-Believe Play
SE.4.45 Say please and thank you.	Make-Believe Play
55. 1. 15 buy please and mank you.	Classroom Routines & Practices
SE.4.46 Follow rules for simple games and activities.	Physical Self-regulation Activities (i.e. Freeze Dance, Mr. Wolf, Mouse Trap)
	I Have Who Has Games
	Do What I Do
	Make-Believe Play
SE.4.47 Identify and solve problems through active explorations.	• Science Eyes (with Experiments)
	Make-Believe Play
	Mystery Math Activities- Mystery Shape
	Elkonin II
SE.4.48 Follow basic safety rules (e.g., fire and traffic/pedestrian safety).	Classroom Rules
SE.4.49 Avoid potentially harmful objects, substances, and activities.	Classroom Routines & Practices
COMMON CORE STA	TE STANDARD: NONE
ISTAR-KR: P	roblem Solving
SE.5.1 React to a story or event.	All Story Labs
	Buddy Reading
	Make-Believe Play
	Share the News
SE.5.2 React to new situations based on the memory of a previous event.	Make-Believe Play
SE.5.3 Recognize when a caregiver is not present.	Classroom Routines & Practices
SE.5.4 Actively attend to things that an adult is showing.	Make-Believe Play Practice
, e	All Story Labs
	Graphics Practice
	Opening Group
	 Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	• Do What I Do
	Attention Focusing Activities
SE.5.5 Recognize pictures of family members.	Make-Believe Play
52.5.5 Recognize pictures of family members.	Share the News- Share and Tell
SE.5.6 Watch and listen to a story to completion or for ten or more minutes.	All Story Labs
SE.5.7 Recognize own name in isolated print.	
SE.J. Recognize own name in isolated print.	All Mystery Games Heavy Who Heavy Games Names
	I Have Who Has Literacy Games- Names
	Play Planning



SE.5.8 Pretend to do something or be someone. SE.5.9 Act out familiar, scripted events and routines.	• Make-Believe Play Practice • Make-Believe Play
-	
•	
SE 5.0 Act out familiar scripted events and routings	• Make-Belleve Plav
SE.J. ACTION TAINING, SUIPLEN EVEINS AND TOURINGS.	Buddy Reading
, 1	Pretend Transitions
SE.5.10 Identify a favorite story.	Story Labs - Connections, Active Listening
	Buddy Reading
	• Share the News
SE.5.11 Actively look for or keep attending to things that an adult points to, shows, or talks	All Story Labs
about.	Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
	Graphics Practice
	• Fingerplays, Chants, Songs
SE.5.12 Act out familiar, scripted events and routines.	Make-Believe Play Practice
SL.3.12 Act out familiar, scripted events and fournes.	Make-Believe Play Make-Believe Play
	Make-Believe Play Pretend Transitions
CE 5 12 U.s. and annualizate	
SE.5.13 Use eye gaze to communicate.	Make-Believe Play
SE.5.14 Use proximity to communicate.	• Share the News
SE.5.15 Use eye gaze, proximity, and gestures to communicate.	Community-Building Activities- Name Game Chants, I Have- Who
SE.5.16 Respond to own name, words, or short phrases (e.g., "Stop!" "Where's Mommy?")	Has Names
SE.5.17 Jointly attend to pictures and books for several minutes.	Buddy Reading
	All Story Labs
	Make-Believe Play
SE.5.18 Follow simple directions with prompts.	Make-Believe Play Practice
	Make-Believe Play
	• Graphics Practice
	Remember and Replicate
SE.5.19 Stay with an adult-directed activity or story for 10-15 minutes.	All Story Labs
	Graphics Practice
	Opening Group
	 Shared Scaffolded Writing- Message of the Day, Write a Familiar
	Finger play & Write Along
SE.5.20 Follow one-step spoken directions without prompts (e.g., Get your shoe).	Graphics Practice
	• Do What I Do
	 Pretend Transitions
	Freeze Game
SE.5.21 Use trial and error to solve a simple problem.	Venger Collage
	Make-Believe Play
	All Mystery Activities



Standard	Tools of the Mind Activity
Social Emotional Development	
SE.5.22 Generalize a solution to a new situation.	 Make-Believe Play Practice Make-Believe Play Science Eyes (with Experiments)
SE.5.23 Request permission.	Make-Believe Play
SE.5.24 Use language instead of physical force to resolve conflicts, with assistance.	Share the NewsMake-Believe PlayClassroom Rules
SE.5.25 Understand and follow a one-step direction.	 Physical Self-Regulation Activities- Do What I Do, Fingerplays & Chants, Freeze Game, Mouse Trap, Mr. Wolf, Pattern Movement
SE.5.26 Give name, age, and gender upon request.	Share the News
SE.5.27 Select the preferred item when given two choices.	Make-Believe PlayTallyingScience Eyes
SE.5.28 Claim objects as "mine."	Make-Believe Play
SE.5.29 Trade several smaller items for a larger item. SE.5.30 Clap hands and wave bye if prompted.	
SE.5.31 Cooperate with a routine.	Classroom Rules Daily Schedule
SE.5.32 Anticipate an event.	Daily ScheduleStory Lab- PredictionsTimeline Calendar
SE.5.33 Anticipates a sequence during daily activities.	Daily Schedule
SE.5.34 Follow a daily schedule.	Timeline Calendar
SE.5.35 Follow steps in a simple routine.	 Daily Schedule Make-Believe Play All Mystery Literacy and Math Games
SE.5.36 Indicate a need.	Make-Believe Play Share the News
SE.5.37 Use a learned behavior in a new way.	 Pattern Movement Freeze Dance Patterns with Manipulatives Make-Believe Play
SE.5.38 Repeat a behavior that had previously caused a desired effect.	All Tools of the Mind activities support the development of self-regulation.
SE.5.39 Communicate discomfort.	Share the NewsMake-Believe Play
SE.5.40 Use active exploration to solve a problem.	Science Eyes Make-Believe Play



Standard	Tools of the Mind Activity
Social Emotional Development	
SE.5.41 See a simple task through to completion.	Play Planning
	All Mystery Games
SE.5.42 Show pleasure or displeasure at an effect.	Share the News
SE.5.43 Communicate disappointment.	Make-Believe Play
SE.5.44 Make simple cause/effect predictions.	Science Eyes (with Experiments)
	Story Lab- Predictions
	Make-Believe Play
SE.5.45 Communicate when something does not belong or should not happen.	Paired "Buddy work"
SE.5.46 Use trial and error to solve problems.	Venger Collage
	Make-Believe Play
	All Mystery Activities
SE.5.47 Recognize and discriminate the sight, smell, and sound of the principal caregiver.	Daily Classroom Practices
SE.5.48 Show curiosity in objects and sounds.	Science Eyes
	Make-Believe Play
SE.5.49 Experiment with likes and dislikes of caregivers and other children (e.g., pulling hair).	Make-Believe Play
SE.5.50 Predict reactions from others (e.g., pulling hair).	Story Lab- Predictions
	Share the News
	Make-Believe Play
SE.5.51 Engage in a scientific experiment with a peer or with small groups of children using sharing/turn-taking skills.	Science Eyes (with Experiments)
SE.5.52 Seek interaction and enjoy social play (e.g., patty cake).	Share the News
	Buddy Reading
	• Fingerplays, Chants, Songs
	Make-Believe Play
SE.5.53 Show fear of falling off of a high place.	• All Tools of the Mind activities support the development of self-regulation.
SE.5.54 Resist separation and seek reassurance from trusted caregiver when encountering an unfamiliar person or object.	Daily routines and classroom practices
SE.5.55 Get into everything and require constant supervision.	• All Tools of the Mind activities support the development of self-regulation.
SE.5.56 Resist adult's direction or agenda by testing limits.	Classroom Rules Use of External Mediators
SE.5.57 Show an interest in interacting with pets and participate in their care with assistance	Use of External Mediators Science Eyes
from caregiver.	Science Eyes Make-Believe Play
SE.5.58 Move from primarily reflex actions to doing things on purpose.	Make-Believe Play All Tools of the Mind activities support the development of self-
	regulation.
SE.5.59 Cry to express displeasure.	Story Lab- Character Empathy



Standard	Tools of the Mind Activity
Social Emotional Development	
	Share the News
	Make-Believe Play
SE.5.60 Enjoy simple pretend play.	Make-Believe Play Practice
2_101001ge)	Make-Believe Play
SE.5.61 Talk to self to solve problems.	Use of Private Speech
SE.5.62 Cooperate with a routine.	Classroom Rules
1	Daily Schedule
SE.5.63 Anticipate a sequence during daily activities.	Daily Schedule
	Timeline Calendar
SE.5.64 React to new situations based on memory of a previous event.	Make-Believe Play
	Timeline Calendar
SE.5.65 Identify other people and their roles.	Community-Building Activities
	Make-Believe Play
SE.5.66 Sequence recurring events (e.g., "After I eat lunch, I take a rest.").	Daily Schedule
SE.5.67 Show anticipation for regularly scheduled events.	Timeline Calendar
SE.5.68 Describe daily routine (e.g., home and/or school).	Daily Schedule
	Share the News
	Make-Believe Play
SE.5.69 Show interest in other children.	Share the News
	Community-Building Activities
	Buddy Reading
	Make-Believe Play
SE.5.70 Communicates "no."	Make-Believe Play
SE.571 Around two, show self as "doer" (e.g., explore everything, be assertive in	Make-Believe Play Practice
preferences, and increase range of self-help skills).	
SE.5.72 Develop the process of "play" from playing alone to playing alongside, then	
playing with someone else around age three. SE.5.73 Follow simple directions.	. M.I. D.E. DI. D. C.
SE.5./3 Follow simple directions.	Make-Believe Play Practice Make-Believe Play Practice
	Make-Believe PlayGraphics Practice
	Remember and Replicate
	All Mystery Games
SE.5.74 Respond positively to options rather than commands.	Play Planning
52.5.77 Respond positively to options father than communics.	Make-Believe Play
SE.5.75 Push away something not wanted.	Make-Believe Play
SE.5.76 Follow simple directions.	Make-Believe Play Practice
D.O. TO LONG II SHIP IN MICONOLIS.	Make-Believe Play
	Graphics Practice
	Graphics Fractice



Standard	Tools of the Mind Activity
Social Emotional Development	
	Remember and Replicate All Mystery Games
SE.5.77 Complete basic responsibilities related to daily needs.	Daily routines and classroom practices
SE.5.78 Respond positively to options rather than commands.	Play Planning Make-Believe Play
SE.5.79 Talk about the importance and reason for rules.	Classroom Rules
SE.5.80 Tell the consequences of not following rules.	Share the NewsPaired "Buddy work"
SE.5.81 Participate in games and follow the rules.	 Physical Self-regulation Activities (i.e. Freeze Dance, Mr. Wolf, Mouse Trap) I Have Who Has Games Make-Believe Play
SE.5.82 Remind other children about the rules and things children shouldn't do to others and why (one should not bite because it hurts).	Paired "Buddy work" Classroom Rules
SE.5.83 Tell the consequences of behaviors and choices.	 Classroom Rules Share the News Story Lab- Character Empathy Make-Believe Play
SE.5.84 Set own consequences for some behaviors.	Make-Believe Play
SE.5.85 Identify and follow different rules in different places (e.g., school rules may be different from home).	 Classroom Rules Share the News Make-Believe Play
SE.5.86 Show self-control by following rules in different places.	All Tools of the Mind activities support the development of self-regulation.
SE.5.87 Start sharing some objects with others.	 Share the News- Share and Tell Make-Believe Play Science Eyes
SE.5.88 By age four, compromise, share, and take turns.	 Share the News Buddy Reading All Story Labs Making Collections Numerals Game I Have Who Has Games Science Eyes Make-Believe Play Play Planning
SE.5.89 Show greater ability to control intense feelings (e.g., anger, frustration).	All Tools of the Mind activities support the development of self-
SE.5.90 Make choices after considering alternatives.	regulation.



Standard	Tools of the Mind Activity
Social Emotional Development	
SE.5.91 Follow simple directions.	 Make-Believe Play Practice Make-Believe Play Graphics Practice Remember and Replicate
SE.5.92 Recognize the faces and voices of the key people (e.g., parents, grandparents, brothers and sisters, child care givers) in their lives. SE.5.93 Prefer to look at faces of key people. SE.5.94 Demonstrate fear, caution, or curiosity with new people depending on age and	Make-Believe Play Daily routines and classroom practices
temperament style. SE.5.95 Pretend to take care of a doll by feeding and other activities.	Make-Believe Play Practice Make-Believe Play
SE.5.96 Draw pictures of their family. SE.5.97 Help with routines that keep the house neat.	 Make-Believe Play Make-Believe Play Classroom Routines Daily Schedule
SE.5.98 Pretend to take care of a doll by feeding and other activities.	Make-Believe Play Practice Make-Believe Play
SE.5.99 Discuss members of the family and their roles.	 Make-Believe Play Practice Make-Believe Play Story Labs- Learning Facts, Active Listening, Vocabulary
SE.5.100 Draw pictures of their family.	Make-Believe Play
SE.5.101 Ask questions about families.	 Make-Believe Play Practice Make-Believe Play Story Labs- Learning Facts, Active Listening, Vocabulary
SE.5.102 Talk about how he is the same and/or different from other children	 Share the News Community-Building Activities Tallying
SE.5.103 Choose between two or more alternatives.	 Play Planning Make-Believe Play Tallying Rhyming Game All Mystery Games
SE.5.104 Demonstrate awareness of activities that can satisfy people's wants.	 Story Lab-Character Empathy Make-Believe Play Practice Make-Believe Play
SE.5.105 Talk about what he wants to be when he grows up.	Share the NewsStory Lab- ConnectionsMake-Believe Play



Standard	Tools of the Mind Activity
Social Emotional Dev	elopment
SE.5.106 Recognize gender differences.	 Community-Building Activities Make-Believe Play
SE.5.107 Ask questions about physical differences.	Share the News
SE.5.108 Take turns in interactions with others.	Share the News All Story Labs
SE.5.109 Value the importance of caring for others.	Buddy Reading
SE.5.110 Work and play cooperatively with others.	 Make-Believe Play Community-Building Activities Paired "Buddy work"
SE.5.111 Use words to express feelings.	Share the News
SE.5.112 Use thinking skills to resolve conflicts.	Make-Believe Play
SE.5.113 Demonstrate early pretending with objects.	Make-Believe Play Practice
SE.5.114 Use words to express family relationships, such as mother or grandpa.	Story Lab- Vocabulary
SE.5.115 Recognize differences between people of different cultures and abilities.	 Story Labs- Character Empathy, Connections, Active Listening, Vocabulary, Inferences Make-Believe Play Community-Building Activities
SE.5.116 Realize that other children are more alike than different.	Share the News Make-Believe Play Community-Building Activities
SE.5.117 Comment on or ask questions about physical differences.	• Share the News
SE.5.118 Identify differences between people of different cultures, backgrounds, and abilities.	 Story Labs- Character Empathy, Connections, Active Listening, Vocabulary, Inferences Make-Believe Play Community-Building Activities
SE.5.119 Attend to and comment on gender differences.	Community-Building Activities Make-Believe Play
SE.5.120 Use interpersonal skills of sharing and taking turns in interactions with others.	 Share the News All Story Labs Science Eyes Making Collections Numerals Game Buddy Reading Make-Believe Play
SE.5.121 Become aware of themselves as separate from others.	Make-Believe Play Play Planning
SE.5.122 Show understanding of cause and effect.	 Science Eyes (with Experiments) Make-Believe Play



Standard	Tools of the Mind Activity
Social Emotional Devel	opment
SE.5.123 Show pride in physical/personal accomplishments.	Make-Believe Play
SE.5.124 Follow rules for simple games and activities.	Physical Self-regulation Activities (i.e. Freeze Dance, Mr. Wolf,
	Mouse Trap)
	I Have Who Has Games
	• Do What I Do
	Make-Believe Play
SE.5.125 Identify and solve problems through active explorations.	Science Eyes (with Experiments)
	Make-Believe Play
	Mystery Math Activities- Mystery Shape
SE.5.126 Demonstrate a determination to develop skills through repetitive practice.	All Mystery Games
52.5.120 Demonstrate a determination to develop skins anough repetitive practice.	Making Collections
	Numerals Game
	All I Have Who Has Games
	Remember and Replicate
SE.5.127 Follow basic safety rules (e.g., fire and traffic/pedestrian safety).	All classroom routines and rules support the recognition of
SE.5.128 Avoid potentially harmful objects, substances, and activities.	safe/unsafe practices.
SE.5.129 Show interest in cause and effect.	Science Eyes (with Experiments)
BL.3.12) Show interest in eause and effect.	Make-Believe Play
SE.5.130 Imitate other's expressions and actions.	Share the News
32.3.130 fillitate other's expressions and actions.	Make-Believe Play
	Make-Believe Play Practice
SE.5.131 Use adults as resources.	Make-Believe Play Practice
SE.S.131 Ose adults as resources.	Make-Believe Play
SE.5.132 Work together as a team toward a common goal.	Make-Believe Play
SE.3.132 Work together as a team toward a common goar.	I Have Who Has Games
OF 6 122 Discourage of the discount of the discount of the	
SE.5.133 Play cooperatively with others during physical activities.	• Mouse Trap
	• Mr. Wolf
CE (124 D	• Freeze Dance
SE.5.134 Resolve conflicts in socially accepted ways during physical activities.	• Share the News
07.5105 P	Make-Believe Play
SE.5.135 Respond to familiar voices, songs, and sounds.	Freeze Dance
	Attention Focusing Activities
	Clean-Up Song
	Graphics Practice
SE.5.136 Smile and coo to sounds the child likes.	Make-Believe Play
SE.5.137 Behave differently depending on the types of music (e.g., calm down to lullabies;	Attention Focusing Activities
respond by moving arms and legs).	Graphics Practice
SE.5.138 Move to the music on own and with others.	Freeze Dance



Standard	Tools of the Mind Activity
Social Emotional Develo	pment
	Attention Focusing Activities
	Clean-Up Song Counting Provides
CE 5 120 Imitate not a calca or other familiar games	• Graphics Practice
SE.5.139 Imitate pat-a-cake or other familiar games.	Attention Focusing Activities
SE.5.140 Make up songs and dances by themselves and along with others.	Make-Believe Play
SE.5.141 Sing a song as a means of comfort.	Make-Believe Play Practice
SE.5.142 Watch an activity before getting involved.	
SE.5.143 Express self through dramatic play.	
SE.5.144 Use dance and visual art as a vehicle for self-expression.	Freeze Dance
	Attention Focusing Activities
	Make-Believe Play
SE.5.145 Show individuality in artwork.	Make-Believe Play – Prop making
	Art Center
SE.5.146 Pretend through role-play.	Make-Believe Play Practice
SE.5.147 Express self in dramatic play through storytelling, puppetry, and other language	Make-Believe Play
development activities.	·
SE.5.148 Select different art media to express emotions or feelings. (e.g., painting with bright	Make-Believe Play
colors to match a playful mood)	Art Center
SE.5.149 Use art media to channel frustration and anger in a socially acceptable way. (e.g.,	
punching and pounding clay)	
SE.5.150 Engage in cooperative pretend play with another child.	
SE.5.151 Watch an activity before entering into it.	Make-Believe Play Practice
	Make-Believe Play
COMMON CORE STATE STAN	
ISTAR-KR: Approaches to	Learning
SE.6.1 React to a story or event.	All Story Labs
	Buddy Reading
	Make-Believe Play
	Share the News
SE.6.2 React to new situations based on the memory of a previous event.	Make-Believe Play
SE.6.3 Recognize when a caregiver is not present.	Daily routines and classroom practices
SE.6.4 Show affection to a caregiver, character, or plaything.	Make-Believe Play
	Story Lab- Character Empathy
	Community-Building Activities- Name Game Chants, I Have Who
	Has Names.
	• Share the News
SE.6.5 Actively attend to things that an adult is showing.	Make-Believe Play Practice
DE.O.S Frontiery attend to things that all addit is showing.	All Story Labs
	Graphics Practice
	• Graphics Practice



Standard	Tools of the Mind Activity
Social Emotional Develo	ppment
	 Opening Group Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Do What I Do Attention Focusing Activities
SE.6.6 Recognize pictures of family members.	Make-Believe Play Share the News- Share and Tell
SE.6.7 Watch and listen to a story to completion or for ten or more minutes. SE.6.8 Recognize own name in isolated print.	 All Story Labs All Mystery Games I Have Who Has Literacy Games- Names
SE.6.9 Pretend to do something or be someone.	Make-Believe Play Practice
SE.6.10 Act out familiar, scripted events and routines.	Make-Believe PlayPretend Transitions
SE.6.11 Identify a favorite story.	 Story Labs- Connections, Active Listening Buddy Reading Share the News
SE.6.12 Actively look for or keep attending to things that an adult points to, shows, or talks about.	 All Story Labs Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Graphics Practice Fingerplays, Chants, Songs
SE.6.13 Watch and listen to a story to completion or for ten minutes or more.	All Story Labs
SE.6.14 Identify a favorite story.	 Story Labs- Connections, Active Listening Buddy Reading Share the News
SE.6.15 Act out familiar, scripted events and routines.	 Make-Believe Play Practice Make-Believe Play Pretend Transitions
SE.6.16 Use eye gaze to communicate.	Make-Believe PlayShare the News
SE.6.17 Use proximity to communicate.	Buddy Reading
SE.6.18 Show affection for an imaginary character or plaything.	Story Labs- Connections & Character EmpathyMake-Believe Play
SE.6.19 Use eye gaze, proximity, and gestures to communicate.	 Make-Believe Play Share the News
SE.6.20 Respond to arrival of a familiar person.	Community-Building Activities- Name Game Chants, I Have- Who Has Names
SE.6.21 Respond to own name, words, or short phrases (e.g., "Stop!" "Where's Mommy?").	Make-Believe Play



chare the News Community-Building Activities- Name Game Chants, I Have- Who Las Names Chare the News- Share and Tell Buddy Reading Cience Eyes Buddy Reading All Story Labs
Community-Building Activities- Name Game Chants, I Have- Who Las Names Chare the News- Share and Tell Buddy Reading Coience Eyes Buddy Reading All Story Labs
hare the News- Share and Tell Buddy Reading cience Eyes Buddy Reading All Story Labs
Buddy Reading All Story Labs
Make-Believe Play
Make-Believe Play Practice All Story Labs Graphics Practice Opening Group Chared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Oo What I Do Attention Focusing Activities
All Story Labs Graphics Practice Opening Group Chared Scaffolded Writing- Message of the Day, Write a Familiar Gringer play & Write Along
Venger Drawing & Venger Collage Make-Believe Play All Mystery Games
Make-Believe Play Practice Make-Believe Play cience Eyes (with experiments)
Make-Believe Play
Make-Believe Play Callying Cience Eyes
Classroom Rules Daily Schedule
Daily Schedule Make-Believe Play All Mystery Literacy and Math Games
Pattern Movement



Standard	Tools of the Mind Activity
Social Emotional Development	
	Freeze DancePatterns with Manipulatives
	Make-Believe Play
SE.6.33 Repeat a behavior that had previously caused a desired effect.	All Tools of the Mind activities support the development of self-regulation.
SE.6.34 Use active exploration to solve a problem.	 Remember and Replicate Numerals Game Making Collections Make-Believe Play All Mystery Games
SE.6.35 See a simple task through to completion.	Play Planning All Mystery Games

Standard	Tools of the Mind Activity
Physical Skills	
SENSORY INTEGRA	ΓΙΟΝ
COMMON CORE STATE STANDARD: NONE	
ISTAR-KR: Sensory Inte	Ĭ
P.1.1 Responds to sensory input with a variety of behaviors.	Make-Believe Play
P.1.2 Tolerates a variety of sensory of input.	Remember and Replicate
	Science Eyes (with Experiments)
	Graphics Practice
P.1.3 Regulates sensory input with assistance.	Remember and Replicate
	Science Eyes (with Experiments)
	Graphics Practice
P.1.4 Applies a strategy to regulate sensory input.	Buddy Reading
	Graphics Practice
	Remember and Replicate
P.1.5 Explore objects, people, and things by kicking, reaching, grasping, and pulling.	Make-Believe Play
	Science Eyes (with Experiments)
	Puzzles, Manipulatives & Blocks
P.1.6 Hear and feel through their activities.	Remember and Replicate
	Freeze Dance
	Science Eyes (with Experiments)
	Attention Focusing Activities
P.1.7 Explore the environment using the five senses.	Make-Believe Play
P.1.8 Explore the people and objects around them using all of their senses.	Science Eyes (with Experiments)



Standard	Tools of the Mind Activity
Physical Skills	
P.1.9 Enjoy movement activities.	 Freeze Dance Pattern Movement Do What I Do Attention Focusing Activities
P.1.10 Participate in a variety of gross/fine motor and sensory activities.	 Make-Believe Play All Math Small Group Activities Graphics Practice Elkonin I & II Freeze Dance Attention Focusing Activities Pattern Movement Do What I Do Puzzles, Manipulatives & Blocks Number Follow the Leader Shared Scaffolded Writing- Write Along Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
• PHYSICAL STAB	
• ISTAR-KR Area: Physic	
P.2.1 Demonstrates strength in resisting gravity (e.g. controls head, turns head, sits momentarily with support). P.2.2 Demonstrates movement with strength (e.g. moves when on stomach or back; raises head and chest when on tummy; moves arms and legs when on back or tummy). P.2.3 Demonstrates stability and balance in upright position with assistance (e.g. sits with support; stands a few moments with help; pulls to stand holding onto something) P.2.4 Demonstrates stability, balance and control in upright position (e.g. bears weight on a variety of body parts; stands from sitting; stoops and picks up object and regains stand; transitions from sit back or tummy; sits independently).	 Freeze Dance Attention Focusing Activities Do What I Do Number Follow the Leader Pattern Movement Make-Believe Play
P.2.6 Open doors and cabinets	 Freeze Dance Attention Focusing Activities Do What I Do Number Follow the Leader Pattern Movement Make-Believe Play Graphics Practice Make-Believe Play
P.2.7 Try putting on clothing	



Standard	Tools of the Mind Activity
Physical Skills	
P.2.9 Identify and use a variety of spatial relationships with objects (e.g., the child will move self and/or an object over, under, beside, and through as directed).	 Make-Believe Play Remember and Replicate Graphics Practice
P.2.10 Apply movement concepts to specific movement situations (e.g., bend knees to soften the landing).	 Freeze Dance Attention Focusing Activities Do What I Do Number Follow the Leader Pattern Movement Make-Believe Play
P.2.11 Integrate a variety of educational concepts in games and rhythmic/fitness activities (e.g., child moves like a lion and roars as he/she moves).	 Freeze Dance Attention Focusing Activities Do What I Do Number Follow the Leader Pattern Movement Make-Believe Play Pretend Transitions
• GROSS MOTOR SI	
• ISTAR-KR Area: Gross I	
P.3.1 Roll side to side.	Make-Believe Play
P.3.2 Crawl, creep on knees.	 Make-Believe Play Pretend Transitions Attention Focusing Activities
P.3.3 Move in upright position.	Freeze DanceAttention Focusing Activities
P.3.4 Regulate forward movement.	Do What I Do
P.3.5 Sustain physical activity.	Number Follow the LeaderPattern Movement
P.3.6 Perform motor skills in progression of head control, rolling, sitting, standing, walking, running, climbing.	Make-Believe PlayPretend TransitionsOutdoor Play
P.3.7 Explore the environment (e.g., banging, shaking, throwing, dropping, climbing).	 Make-Believe Play Science Eyes (with Experiments) Outdoor Play
P.3.8 Repeat actions and gain strength.	 Freeze Dance Do What I Do Number Follow the Leader Pattern Movement Pretend Transitions



Standard	Tools of the Mind Activity
Physical Skills	
P.3.9 Display protective responses. (i.e. Hands out to catch self)	Make-Believe Play
P.3.10 Use objects as tools.	Make-Believe Play
	Make-Believe Play Practice
P.3.11 Initiate motor play.	Make-Believe Play
P.3.12 Perform locomotor and nonlocomotor skills at a basic level (e.g., marching, walking,	Freeze Dance
running, hopping, kicking, crawling, jumping forward with feet together, sliding, stretching,	Attention Focusing Activities
climbing, and walking in a line one behind the other).	Do What I Do
	Number Follow the Leader
	Pattern Movement
	Make-Believe Play
	Pretend Transitions
	Outdoor Play
P.3.13 Perform stability skills alone and/or with a partner. (e.g., transferring weight so as to	Freeze Dance
rock, roll, stand on one foot for six seconds and walk up and down steps with alternating feet,	Make-Believe Play
tumbling skill of somersaults and log rolls, and walking on a balance beam forward and	
backward).	
P.3.14 Manipulate objects by throwing, catching large balls with two hands, striking,	Outdoor Play
swinging, and pulling at a basic level. (e.g., throws an object at a target with an overhand	
motion and trunk rotation, throws something upward and catches it, and jumps over a stationary object).	
P.3.15 Perform basic rhythmical skills alone and/or with a partner. (e.g., the child marches	Freeze Dance
and dances to music or rhythmical sounds in free form or with simple adult directions).	Attention Focusing Activities
OBJECT CONTR	-
• ISTAR-KR Area: Object	
P.4.1 Reaches for, grasps and releases objects.	Graphics Practice
P.4.2 Releases objects with control.	Make-Believe Play
P.4.3 Uses both hands in the midline of body.	Freeze Dance
P.4.4 Throws, catches, and kicks objects.	Outdoor Play
P.4.5 Throws, catches, kicks objects with control.	
P.4.6 Use objects as tools.	Make-Believe Play
	Make-Believe Play Practice
P.4.7 Manipulate objects by throwing or catching (i.e., large balls with two hands, striking,	Outdoor Play
swinging)	
PRECISION HAND S	KILLS
• ISTAR-KR Area: Precis	sion Hand
P.5.1 Grasps small objects.	Make-Believe Play
	Science Eyes
	Remember and Replicate



Standard	Tools of the Mind Activity	
Physical Skills		
P.5.2 Isolates one or two fingers.	Freeze Dance- Freeze on the Number	
P.5.3 Uses fingers of two hands to complete activities.	Mystery Math Activities- Mystery Shape	
	Make-Believe Play	
	Puzzles, Manipulatives & Blocks	
P.5.4 Explore the environment (e.g., banging, shaking, throwing, dropping, climbing).	Make-Believe Play	
P.5.5 Use objects as tools.	Make-Believe Play	
	Make-Believe Play Practice	
P.5.6 Manipulate objects by throwing, catching large balls with two hands, striking,	Outdoor Play	
swinging, and pulling at a basic level. (e.g., throws an object at a target with an overhand		
motion and trunk rotation, throws something upward and catches it, and jumps over a		
stationary object).		

Standard	Tools of the Mind Activity	
Personal Care		
ORAL MOTOR DEVELOPMENT COMMON CORE STATE STANDARD: NONE ISTAR-KR: Personal Care/Oral Motor		
PC.1.1 Coordinates sucking, swallowing, breathing. PC.1.2 Swallows pureed or lumpy foods. PC.1.3 Uses tongue to move and mush solid foods. PC.1.4 Chews with rotary movement.	Most Tools of the Mind Classrooms will have a time to provide breakfast/ snack and/or lunch.	
PC.1.5 Use sight, sound, taste, touch, and smell to explore their world. PC.1.6 Explore things with mouth, hands, fingers, and toes. PC.1.7 Explore the environment (e.g., bang, shake, drop, mouth).	 Science Eyes (with Experiments) Make-Believe Play Make-Believe Play Science Eyes (with Experiments) Puzzles, Manipulatives & Blocks 	
PC.1.8 Use reflexes such as searching for something to suck, turning head to avoid obstruction of breath, and grasping an object.	 Make-Believe Play Science Eyes Remember and Replicate Puzzles, Manipulatives & Blocks 	
PC.1.9 Increase independence and drive to master developing motor abilities.	 Freeze Dance Attention Focusing Activities Do What I Do Number Follow the Leader Pattern Movement Make-Believe Play Pretend Transitions 	



Standard	Tools of the Mind Activity
Personal Care	
PC.1.10 Show autonomy in self-care.	Daily routines and classroom practices
PC.1.11 Demonstrate awareness of rules for safety.	All classroom routines and rules support the recognition of safe/unsafe practices.
PC.1.12 Use adults as resources.	Make-Believe Play Practice Make-Believe Play
PC.1.13 Show pride in physical/personal accomplishments.	Make-Believe Play
PC.1.14 Identify and solve problems through active explorations.	 Science Eyes (with Experiments) Make-Believe Play Mystery Math Activities- Mystery Shape Elkonin II
SELF-FEEDING	<u> </u>
COMMON CORE STATE STAN	NDARD: NONE
PC.2.1 Cooperate with feeding.	Most Tools of the Mind Classrooms will have a time to provide
PC.2.2 Assist in feeding self.	breakfast/ snack and/or lunch.
PC.2.3 Feed self.	oreaxiast shack and or ranen.
PC.2.4 Use utensils and open cup to feed self.	-
PC.2.5 Serve self food and drink.	Most Tools of the Mind Classrooms will have a time to provide breakfast/ snack and/or lunch.
	Make-Believe Play
PC.2.6 Assist with daily needs.	Daily routines and classroom practices
PC.2.7 Push away something not wanted.	Make-Believe Play
PC.2.8 Use objects as tools.	Make-Believe PlayMake-Believe Play Practice
PC.2.9 Increase independence and drive to master developing motor abilities.	 Freeze Dance Attention Focusing Activities Do What I Do Number Follow the Leader Pattern Movement Make-Believe Play Pretend Transitions
PC.2.10 Finds ways to maneuver around an obstacle that is in the way of obtaining something desired.	Make-Believe Play
PC.2.11 Choose between two or more alternatives.	 Play Planning Make-Believe Play Tallying Rhyming Game All Mystery Games



Standard	Tools of the Mind Activity
Personal Care	
PC.2.12 Sequence recurring events (e.g., "After I eat lunch, I take a rest.").	Daily Schedule
PC.2.13 Describe daily routine (e.g., home and/or school).	Daily Schedule
	Share the News
	Make-Believe Play
PC.2.14 Complete basic responsibilities related to daily needs.	Daily routines and classroom practices
PC.2.15 Apply movement concepts to specific movement situations (e.g., bend knees to	Freeze Dance
soften the landing and avoid obstacles in the path).	• Do What I Do
	Number Follow the Leader
	Pattern Movement
	Make-Believe Play
PC.2.16 Identify and solve problems through active explorations.	Science Eyes (with Experiments)
	Make-Believe Play
	Mystery Math Activities- Mystery Shape
	Elkonin II
PC.2.17 Show a growing independence in hygiene, nutrition, and personal care when eating,	Most Tools of the Mind Classrooms will have a time to provide
dressing, washing hands, brushing teeth, and toileting.	breakfast/ snack and/or lunch.
	Daily routines and classroom practices
DRESSING/UNDRESS	
COMMON CORE STATE STAN	
ISTAR-KR: Dressing/Un	
PC.3.1 Cooperate with dressing/undressing.	Make-Believe Play
PC.3.2 Assist with dressing/undressing.	Daily routines and classroom practices
PC.3.3 Complete dressing/undressing.	
PC.3.4 Assist with daily needs (washing hands, toileting, brushing teeth, getting dressed).	Daily routines and classroom practices
PC.3.5 Try putting on clothing.	Make-Believe Play
	Make-Believe Play Practice
PC.3.6 Push away something not wanted.	Make-Believe Play
PC.3.7 Finds ways to maneuver around an obstacle that is in the way of obtaining something	Make-Believe Play
desired.	
PC.3.8 Notice that people wear different types of clothing depending on the weather.	Weather Graphing
PC.3.9 Choose between two or more alternatives.	Play Planning
	Make-Believe Play
	• Tallying
	Rhyming Game
	All Mystery Games



Standard	Tools of the Mind Activity
Personal Care	
PC.3.10 Increase independence and drive to master developing motor abilities.	 Freeze Dance Attention Focusing Activities Do What I Do Number Follow the Leader Pattern Movement Make-Believe Play
PC.3.11 Sequence recurring events (e.g., "After I eat breakfast, I get dressed").	 Pretend Transitions Daily Schedule
PC.3.11 Sequence recurring events (e.g., Arter rear bleakfast, 1 get diessed). PC.3.12 Describe daily routine (e.g., home and/or school).	 Daily Schedule Daily Schedule Share the News Make-Believe Play
PC.3.13 Complete basic responsibilities related to daily needs.	Daily routines and classroom practices
PC.3.14 Determine what type of clothing to wear based on the weather.	Weather Graphing Make-Believe Play
PC.3.15 Apply movement concepts to specific movement situations (e.g., bend knees to put on socks, pants).	 Freeze Dance Do What I Do Number Follow the Leader Pattern Movement Make-Believe Play
CARE OF HANDS, FAC COMMON CORE STATE STAI ISTAR-KR: Care of hands	NDARD: NONE
PC.4.1 Cooperate with personal care routines.	Most Tools of the Mind Classrooms will have a time to provide
PC.4.2 Assist in personal care routines. PC.4.3 Complete personal care routines. PC.4.4 Assist with daily needs (washing hands, toileting, brushing teeth).	breakfast/ snack and/or lunch. • Daily routines and classroom practices
PC.4.5 Push away something not wanted.	Make-Believe Play
PC.4.6 Increase independence and drive to master developing motor abilities.	 Freeze Dance Attention Focusing Activities Do What I Do Number Follow the Leader Pattern Movement Make-Believe Play Pretend Transitions
PC.4.7 Show autonomy in self-care.	Daily routines and classroom practices
PC.4.8 Demonstrate awareness of rules for safety.	• All classroom routines and rules support the recognition of safe/unsafe practices.



Standard	Tools of the Mind Activity
Personal Care	
PC.4.9 Use adults as resources.	Make-Believe Play Practice
	Make-Believe Play
PC.4.10 Show pride in physical/personal accomplishments.	Make-Believe Play
PC.4.11 Sequence recurring events (e.g., "Before I eat, I wash my hands, after I eat lunch I wash my face and hands).	Daily Schedule
PC.4.12 Describe daily routine (e.g., home and/or school).	Daily Schedule
	Share the News
	Make-Believe Play
PC.4.13 Complete basic responsibilities related to daily needs.	Daily routines and classroom practices
PC.4.14 Apply movement concepts to specific movement situations (e.g., hold tissue over	Freeze Dance
face, dry hands on toweling).	• Do What I Do
	Number Follow the Leader
	Pattern Movement
	Make-Believe Play
PC.4.15 Identify and solve problems through active explorations.	Science Eyes (with Experiments)
	Make-Believe Play
	Mystery Math Activities- Mystery Shape
	Elkonin II
PC.4.16 Show a growing independence in hygiene, nutrition, and personal care when eating,	Most Tools of the Mind Classrooms will have a time to provide
dressing, washing hands, brushing teeth and toileting.	breakfast/ snack and/or lunch.
	Daily routines and classroom practices
TOILETING COMMON CORE STATE STAI ISTAR-KR: Toileti	
PC.5.1 Demonstrate an awareness of physical elimination.	8
PC.5.2 Participate in toileting.	Daily routines and classroom practices
PC.5.3 Complete toileting independently.	-
PC.5.4 Assist with daily needs (washing hands, toileting, brushing teeth, assisting with meal	• Most Tools of the Mind Classroom will have a time to make it
preparation).	 Most Tools of the Mind Classrooms will have a time to provide breakfast/ snack and/or lunch.
preparation).	Daily routines and classroom practices
PC.5.5 Increase independence and drive to master developing motor abilities.	Freeze Dance
1 0.3.3 merease independence and drive to master developing motor admittes.	Attention Focusing Activities
	Attention Focusing Activities Do What I Do
	Number Follow the Leader
	Pattern Movement
	Make-Believe Play
	• Pretend Transitions



Standard	Tools of the Mind Activity
Personal Care	
PC.5.6 Describe daily routine (e.g., home and/or school).	Daily Schedule
	• Share the News
	Make-Believe Play
PC.5.7 Complete basic responsibilities related to daily needs.	Daily routines and classroom practices
PC.5.8 Apply movement concepts to specific movement situations (e.g., bend knees to soften	Freeze Dance
the landing and avoid obstacles in the path).	Do What I Do
	Number Follow the Leader
	Pattern Movement
	Make-Believe Play
PC.5.9 Follow rules for simple games and activities.	• Mr. Wolf
	Mouse Trap
	I Have Who Has Games
	Do What I Do
PC.5.10 Show a growing independence in hygiene, nutrition, and personal care when eating,	Most Tools of the Mind Classrooms will have a time to provide
dressing, washing hands, brushing teeth, and toileting.	breakfast/ snack and/or lunch.
	Daily routines and classroom practices
PC.5.11 Indicate a wet or soiled diaper by pointing, vocalizing, or pulling at diaper when	Daily routines and classroom practices
prompted.	
PC.5.12 Shows interest in toilet training and can use toilet regularly by 36 months, with	
assistance.	

Standard	Tools of the Mind Activity	
Science		
COMMON CORE STATE STANDARD: NONE		
ISTAR-KR: English/Language Arts; Comprehension, Receptive & Expressive Language		
Math – Computation, Length/Size/Weight/Temperature Social Emotional – Problem Solving		
Physical - Sensory Integration		
SC.1.1 Search and respond to sound and voice.	Share the News	
	All Story Labs	
	Graphics Practice	
	Science Eyes	
SC.1.2 Focus eyes on small objects and reach for them.	Make-Believe Play	
	Science Eyes	
	Remember and Replicate	



Standard	Tools of the Mind Activity
Science	ce
SC.1.3 Interact with and explore a variety of objects, books, and materials.	 Science Eyes Buddy Reading Venger Collage Make-Believe Play
SC.1.4 Make representative drawings of familiar objects and people.	 Make-Beneve Play Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Make-Believe Play Venger Drawings & Venger Collage
SC.1.5 Identify, copy, extend, and create patterns with objects and in drawings.	Patterns with Manipulatives Pattern Movement Mystery Math Activities- Mystery Pattern
SC.1.6 Dictate statements/draw pictures to share findings.	Science Eyes (with Experiments)
SC.1.7 Use charts, drawings, and/or graphs to share their findings with others.	 Weather Graphing Tallying Make-Believe Play Science Eyes (with Experiments)
SC.1.8 Use their findings to create self-published books and/or materials.	Make-Believe Play Science Eyes (with Experiments)
SC.1.9 Communicate discoveries.	Story Lab- Learning Facts
SC.1.10 Express ideas and share observations with others.	 Share the News Story Lab- Learning Facts Science Eyes (with Experiments)
SC.1.11 Observe and describe properties of objects.	Science Eyes Share the News- Share and Tell
SC.1.12 Hold a crayon or marker and scribble.	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Make-Believe Play Venger Drawings & Venger Collage
SC.1.13 Seek interaction and enjoy social play (e.g., patty cake).	 Share the News Buddy Reading Fingerplays, Chants, Songs Make-Believe Play Science Eyes
SC.1.14 Listens to others' conversations.	 Share the News Science Eyes Story Lab- Active Listening, Connections, Predictions, Character Empathy



Standard	Tools of the Mind Activity
Science	
SC.1.15 Ask and answer simple questions.	 Story Lab- Learning Facts Share the News Science Eyes Make-Believe Play Buddy Reading
SC.1.16 Imitate something heard or seen earlier in the day (delayed imitation).	Make-Believe Play
SC.1.17 Label and describe familiar objects.	 Share the News- Share and Tell Science Eyes Make-Believe Play
SC.1.18 Use words to describe physical attributes of objects (e.g., size, color).	 Math Memory Attribute Game Science Eyes Venger Drawings and Venger Collage
SC.1.19 Ask and answer questions about his world.	 Story Lab- Learning Facts Share the News Science Eyes Make-Believe Play Buddy Reading
SC.1.20 Manipulate a variety of objects and tell about what is observed (e.g., more than, less than, equal to/same).	 Science Eyes (with Experiments) Making Collections Numerals Game Puzzles, Manipulatives & Blocks
SC.1.21 Talk about the fact that everything has a shape.	Venger Drawings & Venger Collage
SC.1.22 Investigate and talk about the characteristics of matter (e.g., liquids and solids, smooth and rough, bend-not bend).	Science Eyes Science Eyes (with Experiments)
SC.1.23 Describe differences and similarities in various physical environments.	 Science Eyes (with Experiments) Story Lab- Learning Facts Make-Believe Play
SC.1.24 Ask questions and/or make comments about the sun, stars, planets, and clouds.	Weather GraphingStory Lab- Learning Facts, Active Listening
SC.1.25 Describe how the physical environment affects the living environment and vice versa.	 Story Lab- Learning Facts, Active Listening Weather Graphing Science Eyes (with Experiments)
SC.1.26 Identify plants and animals as living things.	Story Lab- Learning Facts
SC.1.27 Identify non-living things.	Make-Believe Play
SC.1.28 Use vocabulary that indicates understanding of scientific principles (e.g., sink, float, melt, solid, liquid).	 Science Eyes (with Experiments) Story Lab- Learning Facts Make-Believe Play



Standard	Tools of the Mind Activity
Science	
SC.1.29 Classify objects by an attribute (characteristic) and share their thinking with another.	 Attribute Game Science Eyes Math Memory
SC.1.30 Participate in discussions related to their findings.	Science Eyes (with Experiments)
SC.1.31 Participate in activities related to number sequencing and counting.	 Making Collections Numerals Game Freeze Dance- Freeze on the Number Mystery Math Activities- Mystery Numeral Number Line Hopscotch Number Follow the Leader
SC.1.32 Use age appropriate scientific equipment (e.g., magnifying glasses, thermometer, scales) when participating in scientific experiences.	 Science Eyes (with Experiments) Make-Believe Play
SC.1.33 Manipulate a variety of objects and tell about what is observed (e.g., more than, less than, equal to/same).	 Science Eyes (with Experiments) Making Collections Numerals Game Puzzles, Manipulatives & Blocks
SC.1.34 Manipulate objects.	 Science Eyes (with Experiments) Making Collections Numerals Game Puzzles, Manipulatives & Blocks Remember and Replicate Make-Believe Play
SC.1.35 Get inside things to explore.	Make-Believe Play Science Eyes
SC.1.36 Follow a moving object or person with eyes.	 Graphics Practice Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along Remember and Replicate
SC.1.37 Use their five senses to learn about the environment.	Science Eyes
SC.1.38 Identify hot and cold in the environment.	Make-Believe Play
SC.1.39 Identify sun and rain in the environment.	Weather Graphing
SC.1.40 Use a variety of —scientific tools (e.g., balance scales, magnifying glasses, measuring cups, food coloring) to investigate the environment and to gather information.	 Science Eyes (with Experiments) Make-Believe Play
SC.1.41 Use familiar materials to measure things (e.g., popsicle sticks, unifix cubes, paper clips, crayons, hand).	 Science Eyes (with Experiments) Make-Believe Play Puzzles, Manipulatives & Blocks



Standard	Tools of the Mind Activity
Science	
SC.1.42 Investigate the physical surroundings by digging in dirt, collecting and classifying rocks, recognizing changes in weather.	 Science Eyes (with Experiments) Make-Believe Play Weather Graphing
SC.1.43 Gain a natural sense of the forces of nature by experiencing wind blowing, temperature changes, changing seasons of the year, or things falling.	Weather Graphing
SC.1.44 Look at things within the environment.	 Science Eyes (with Experiments) Make-Believe Play Weather Graphing
SC.1.45 Explore objects by touching, shaking, banging, and mouthing.	 Make-Believe Play Science Eyes (with Experiments)
SC.1.46 Enjoy filling and dumping activities.	Puzzles, Manipulatives & Blocks
SC.1.47 Explore objects with various properties (e.g., color, sound, texture, shape).	Make-Believe Play Science Eyes
SC.1.48 Sort and match objects by more than one attribute.	Attribute Game Make-Believe Play
SC.1.49 Classify objects by different attributes (characteristics).	 Math Memory Attribute Game Science Eyes Make-Believe Play
SC.1.50 Observe shapes and look for objects that are the same shape.	Attribute Game Venger Drawings and Venger Collage
SC.1.51 Observe and describe properties of objects.	Math Memory Attribute Game Science Eyes Make-Believe Play
SC.1.52 Participate in activities using materials with a variety of shapes and patterns.	Venger Drawings and Venger Collage Make-Believe Play
SC.1.53 Participate in activities using materials with a variety of properties (e.g., color, shape, size, name, type of material).	 Venger Drawings and Venger Collage Make-Believe Play Science Eyes
SC.1.54 Investigate and talk about the characteristics of matter (e.g., liquids and solids, smooth and rough, bend-not bend).	Science Eyes (with Experiments)
SC.1.55 Sort things by attribute or characteristic.	Attribute Game Make-Believe Play
SC.1.56 Compare characteristics of living things (e.g., Donkeys have shorter legs and longer ears than horses; a tulip looks like just a cup, but a daffodil looks like a cup and saucer).	Story Lab- Learning FactsScience Eyes
SC.1.57 Recognize and discriminate the sight, smell, and sound of the principal caregiver.	Daily routines and classroom practices



Standard	Tools of the Mind Activity
Science	
SC.1.58 Predict reactions from others (e.g., pulling hair).	Story Lab- Predictions, Character Empathy
	Share the News
	Make-Believe Play
SC.1.59 Show fear of falling off of a high place.	• All Tools of the Mind activities support the development of self-regulation.
SC.1.60 Resist separation and seek reassurance from trusted caregiver when encountering an unfamiliar person or object.	Daily routines and classroom practices
SC.1.61 Repeat a behavior that had previously caused a desired effect.	All Tools of the Mind activities support the development of self-regulation.
SC.1.62 Resist adult's direction or agenda by testing limits.	Classroom Rules
	• All year external mediators are used in the activities and during play to help scaffold children.
SC.1.63 Cry to express displeasure.	Make-Believe Play
SC.1.64 Experiment with likes and dislikes of caregivers and other children (e.g., pulling	Make-Believe Play
hair).	Share the News
SC.1.65 Express ideas and share observations with others.	Share the News
	Story Lab- Learning Facts
	Science Eyes (with Experiments)
SC.1.66 Seek interaction and enjoy social play (e.g., patty cake).	Share the News
	Buddy Reading
	Fingerplays, Chants, Songs
	Make-Believe Play
	Science Eyes
SC.1.67 Enjoy simple pretend play.	Make-Believe Play Practice
	Make-Believe Play
SC.1.68 Get into everything and require constant supervision.	• All Tools of the Mind activities support the development of self-regulation.
SC.1.69 Talk to self to solve problems.	Remember and Replicate
	Graphics Practice
SC.1.70 Engage in a scientific experiment with a peer or with small groups of children using sharing/turn-taking skills.	Science Eyes (with Experiments)
SC.1.71 Show curiosity in objects and sounds.	Science Eyes (with Experiments)
	Make-Believe Play
SC.1.72 Apply previously learned information to new situations.	Science Eyes (with Experiments)
SC.1.73 Use their five senses to learn about the environment.	Make-Believe Play
SC.1.74 Follow objects.	 Graphics Practice Shared Scaffolded Writing- Message of the Day, Write a Familiar Finger play & Write Along



Standard	Tools of the Mind Activity
Science	
	Remember and Replicate
	Math Memory
SC.1.75 Look for a toy that has rolled out of sight.	Math Memory
	Make-Believe Play
SC.1.76 Actively explore simple machines (e.g., pulleys, levers, wheels).	Make-Believe Play
SC.1.77 Anticipate and navigate around environmental barriers.	
SC.1.78 Push or pull objects while walking.	
SC.1.79 Manipulate objects.	Science Eyes (with Experiments)
	Making Collections
	Numerals Game
	 Puzzles, Manipulatives & Blocks
	Remember and Replicate
	Make-Believe Play
SC.1.80 Activate simple machines or cause and effect toys; take toys apart.	Make-Believe Play
	 Puzzles, Manipulatives & Blocks
SC.1.81 Interact with and explore a variety of objects, books, and materials.	Science Eyes
	Buddy Reading
	Venger Collage
	Make-Believe Play
SC.1.82 Move from primarily reflex actions to doing things on purpose.	 All Tools of the Mind activities support the development of self-
	regulation.

Standard	Tools of the Mind Activity	
Social Studies Social Studies		
COMMON CORE STATE STANDARD STATE STANDARD: None		
ISTAR-KR Standard Area:		
Social Emotional - Sense of self and others, Responsibility		
Standard Area: Mathematics: Time		
Standard Area: Comprehension, Receptive		
SS.1.1 Listen to stories about people and places.	All Story Labs	
	Buddy Reading	
SS.1.2 Direct attention to familiar objects and people.	Make-Believe Play	
	Math Memory	
SS.1.3 Recall immediate stories/events and begin to develop sequence of happenings.	Story Lab- Story Grammar	
	Story Lab - Connections	
SS.1.4 Recall details from immediate past. (At about one year, the child may remember	Share the News	
things for 1-2 days.)	Play Planning	



Standard	Tools of the Mind Activity
Social Studies	
SS.1.5 Use own vocabulary to relate experiences (e.g., any event happening in the past is	Share the News
referred to as happening yesterday).	Timeline Calendar
SS.1.6 Retell a story or event in sequential order.	Story Lab- Story Grammar
	Buddy Reading
SS.1.7 Verbalize the days of the week and names of the months.	Timeline Calendar
SS.1.8 Recall information about the immediate past.	Timeline Calendar
	Daily Schedule
	Play Planning
	Weather Graphing
SS.1.9 Anticipate a sequence during daily activities.	Daily Schedule
	Timeline Calendar
SS.1.10 Sequence recurring events (e.g., "After I eat lunch, I take a rest.").	Daily Schedule
SS.1.11 Construct a sense of time.	Timeline Calendar
	Daily Schedule
SS.1.12 Use terms relative to time sequence (e.g., beginning/ending, before/after, early/late,	Timeline Calendar
night/day, first/next/last, morning/afternoon/evening).	Daily Schedule
	Play Planning
	Story Lab- Story Grammar
SS.1.13 Put pictures in sequential order.	Story Lab- Story Grammar
SS.1.14 Retell a story or event in sequential order.	Story Lab- Story Grammar
•	Buddy Reading
	Make-Believe Play
SS.1.15 Distinguish between past, present, and future.	Timeline Calendar
	Daily Schedule
SS.1.16 Verbalize the days of the week and names of the months.	Timeline Calendar
SS.1.17 Gauge time using their own vocabulary (e.g., number of "sleeps" instead of days).	Timeline Calendar
	Daily Schedule
SS.1.18 Cooperate with a routine.	Classroom Rules
	Daily Schedule
SS.1.19 React to new situations based on memory of a previous event.	Make-Believe Play
	Timeline Calendar
SS.1.20 Recognize when caregiver is not present.	Daily routines and classroom practices
SS.1.21 Identify other people and their roles.	Community-Building Activities
	Make-Believe Play
SS.1.22 Recognize the beginning of an event (e.g., come to table when food is placed there).	Timeline Calendar
	Daily Schedule
	Make-Believe Play



Standard	Tools of the Mind Activity
Social Stud	dies
SS.1.23 Notice likeness and differences in others.	Make-Believe Play
	Community-Building Activities
	Tallying
	Share the News
SS.1.24 Relate new experiences to past experiences.	Timeline Calendar
	Daily Schedule
	Story Lab- Connections
	Make-Believe Play
SS.1.25 Show anticipation for regularly scheduled events.	Daily Schedule
	Timeline Calendar
SS.1.26 Describe daily routine (e.g., home and/or school).	Daily Schedule
	Share the News
	Make-Believe Play
CIVICS AND GOV	VERNMENT
COMMON CORE STATE	
ISTAR-KR Stand	dard Area:
Personal Care - S	
English/Language Arts - Comprehension,	
SS.2.1 Listen to stories about helping.	Story Lab- Character Empathy
	Story Lab - Active Listening
SS.2.2 Pay attention to conversations.	• Share the News
	Buddy Reading
	Make-Believe Play
	Science Eyes
	• Story Labs - Active Listening, Character Empathy, Predictions, Inferences, Learning Facts, Connections
SS.2.3 Listen and talk about stories that illustrate the concept of being responsible.	Story Lab- Active Listening
SS.2.4 Identify the U.S. and state flags.	Most Tools of the Mind Classrooms will provide time to pledge
55.2.1 Identify the 6.5. and state rings.	allegiance to the flag.
SS.2.5 Say the name of the current President.	Make-Believe Play
SS.2.6 Help feed themselves.	Most Tools of the Mind Classrooms will provide a time for
	breakfast/ snack and/or lunch.
SS.2.7 Around two, show self as "doer" (e.g., explore everything, be assertive in	Make-Believe Play
preferences, and increase range of self-help skills).	
SS.2.8 Participate in games and follow the rules.	• Mr. Wolf
	Mouse Trap
	I Have Who Has Games



Standard	Tools of the Mind Activity
Social Studies	
	Make-Believe Play
SS.2.9 Watch people.	Make-Believe Play Practice
	Make-Believe Play
SS.2.10 Around one year, offer toys or objects to others but expect them to be returned.	Make-Believe Play
SS.2.11 Show interest in other children.	Share the News
	Community-Building Activities
	Buddy Reading
	Make-Believe Play
SS.2.12 Communicates "no."	Make-Believe Play
SS.2.13 Assist with simple chores on a daily basis.	Daily routines and classroom practices
	Clean-Up Song
SS.2.14 Develop the process of "play" from playing alone to playing alongside, then playing	Make-Believe Play Practice
with someone else around age three.	Make-Believe Play
SS.2.15 Follow simple directions.	Make-Believe Play Practice
	Make-Believe Play
	Graphics Practice
	Remember and Replicate
SS.2.16 Respond positively to options rather than commands.	Play Planning
	Make-Believe Play
SS.2.17 Push away something not wanted.	Make-Believe Play
SS.2.18 Follow simple directions.	Make-Believe Play Practice
	Make-Believe Play
	Graphics Practice
	Remember and Replicate
SS.2.19 Respond positively to options rather than commands.	Play Planning
	Make-Believe Play
SS.2.20 Talk about the importance and reason for rules.	Classroom Rules
	• Share the News
SS.2.21 Tell the consequences of not following rules.	Paired "Buddy work"
SS.2.22 Remind other children about the rules and things children shouldn't do to others	Paired "Buddy work"
and why (one should not bite because it hurts).	Classroom rules
SS.2.23 Tell the consequences of behaviors and choices.	• Share the News
	Story Lab- Character Empathy
	Make-Believe Play
	Classroom Rules
SS.2.24 Set own consequences for some behaviors.	Make-Believe Play



Standard	Tools of the Mind Activity
Social Studies	
SS.2.25 Identify and follow different rules in different places (e.g., school rules may be	Classroom Rules
different from home).	Share the News
	Make-Believe Play
SS.2.26 Show self-control by following rules in different places.	All Tools of the Mind activities support the development of self-regulation.
	Classroom Rules
SS.2.27 Start sharing some objects with others.	Make-Believe Play
SS.2.28 By age four, compromise, share, and take turns.	Share the News
	Buddy Reading
	All Story Labs
	Making Collections
	Numerals Game
	I Have Who Has Games
	• Science Eyes
	Make-Believe Play
SS.2.29 Show greater ability to control intense feelings (e.g., anger, frustration).	All Tools of the Mind activities support the development of self-
SS.2.30 Make choices after considering alternatives.	regulation.
GEOGRAPHY	10guianon.
COMMON CORE STATE STAN	NDARD: NONE
See Page 197* not sure what	to do here
SS.3.1 Around 2 or 3, point out signs that indicate location.	Story Lab-Learning Facts
	Make-Believe Play
SS.3.2 Become familiar with the idea that maps help people locate themselves in space.	Story Lab-Learning Facts
	Make-Believe Play
SS.3.3 Recognize that streets have signs and houses have numbers to help identify locations.	I Have Who Has Numbers
	Make-Believe Play
	Make Believe Play Building Background Knowledge
SS.3.4 Use a simple map (e.g., diagram of the house, street on which the child lives).	Make-Believe Play
SS.3.5 Recognize where the child is while traveling in the car.	Make-Believe Play
	Make Believe Play Building Background Knowledge
SS.3.6 Describe features of familiar places (e.g., buildings, stores).	Share the News
	Make-Believe Play
	Story Lab- Story Grammar
SS.3.7 Talk about how to get from one common place to another.	Make-Believe Play
SS.3.8 Discuss different types and modes of transportation to get from one location to another	Story Lab- Learning Facts
55.5.6 Disease afficient types and modes of numbportation to get from one location to another	
and why certain vehicles are more suitable.	Share the News



Standard	Tools of the Mind Activity
Social Studies	
SS.3.9 Listen and respond to stories about other areas (e.g., deserts, mountains).	Story Lab- Story Grammar, Active Listening, Connections, Visualization
SS.3.10 Draw pictures representing the seasonal changes.	 Make-Believe Play Science Eyes (with Experiments) Story Lab- Learning Facts
SS.3.11 Draw pictures of their family.	Make-Believe Play
SS.3.12 Design posters for recycling and post in the home/school.	Make-Believe Play
SS.3.13 Observe weather, location of familiar places, and different ways of travel while on neighborhood/community walks.	Weather GraphingScience Eyes (with Experiments)
SS.3.14 Identify and locate familiar places.	Daily Schedule
SS.3.15 By age two, distinguish between near and far.	Make-Believe Play
SS.3.16 Notice features of immediate surroundings (e.g., bedroom, yard).	Make-Believe PlayScience Eyes
SS.3.17 Use blocks to represent roads and buildings.	Make-Believe PlayPuzzles, Manipulatives & Blocks
SS.3.18 Ask questions about everything the child sees and finds.	 Science Eyes Make-Believe Play
SS.3.19 Identify and locate familiar places (e.g., home, store, grandparent's house).	Daily Schedule
SS.3.20 Point out and name various rooms in the house from the outside.	Make-Believe Play
SS.3.21 Pretend blocks represent buildings and make signs for the roads and buildings.	Make-Believe PlayPuzzles, Manipulatives & Blocks
SS.3.22 Recognize familiar places.	Daily Schedule
SS.3.23 Describes simple features of familiar places.	 Share the News Make-Believe Play Story Lab- Story Grammar
SS.3.24 Give the name of home city or town.	Share the News
SS.3.25 Give information about home (e.g., street name, house description).	Make-Believe Play
SS.3.26 Use words such as hard and soft, rough and smooth, and water and land.	 Math Memory Remember and Replicate Science Eyes (with Experiments) Story Lab- Vocabulary Make-Believe Play
SS.3.27 Match objects to location such as stove to kitchen, bed to bedroom.	Make-Believe Play Practice Make-Believe Play
SS.3.28 Identify various natural features.	Science Eyes
SS.3.29 State the name of his city or town.	Share the NewsMake-Believe Play



Standard	Tools of the Mind Activity
Social Studies	
SS.3.30 Identify common community symbols (e.g., signs, street markers, lights).	Make Believe Play Building Background KnowledgeMake-Believe Play
SS.3.31 Create representations of the surrounding neighborhood and community (e.g., blocks, drawings).	Make-Believe PlayPuzzles, Manipulatives & Blocks
SS.3.32 Talk about weather and its relationship to appropriate clothing/activities.	 Science Eyes (with Experiments) Make-Believe Play Weather Graphing Story Lab- Learning Facts
SS.3.33 Show comfort and discomfort with the temperature of the room or when outdoors.	Weather Graphing
SS.3.34 Talk about and be curious about the weather (e.g., temperature, rain, snow, climate inside and outside).	
SS.3.35 Notice that people wear different types of clothing depending on the weather.	 Share the News Weather Graphing Story Lab- Learning Facts
SS.3.36 Determine what type of clothing to wear based on the weather.	Make-Believe PlayWeather Graphing
SS.3.37 Identify seasons by temperature or other characteristics (e.g., snow, leaves changing).	 Weather Graphing Story Lab- Learning Facts, Active Listening Science Eyes
SS.3.38 Recognize people live in different types of homes (e.g., apartments, etc.)	Share the News
SS.3.39 Identify and describe people who live in different places for different reasons (e.g., farms, cities, small towns).	 Make-Believe Play Make Believe Play Building Background Knowledge
SS.3.40 Follow simple directions.	 Make-Believe Play Practice Make-Believe Play Graphics Practice Remember and Replicate
SS.3.41 Name and locate eyes, ears, or nose when asked.	 Do What I Do Pattern Movement Attention Focusing Activities
SS.3.42 Explore things with mouth, hands, fingers, and toes.	 Science Eyes (with Experiments) Make-Believe Play
SS.3.43 Show fear of falling off high places such as stairs.	All Tools of the Mind activities support the development of self-regulation.
SS.3.44 Recognize the faces and voices of the key people (e.g., parents, grandparents, brothers and sisters, child care givers) in their lives. SS.3.45 Prefer to look at faces of key people.	The Tools of the Mind Make-Believe Play themes should be community based and parents should be able to participate, volunteer and contribute to their development.
SS.3.46 Demonstrate fear, caution, or curiosity with new people depending on age and temperament style.	Daily routines and classroom practices



Standard	Tools of the Mind Activity
Social Studies	
SS.3.47 Protest separation from primary caregiver between age 12 and 18 months.	
SS.3.48 Pretend to take care of a doll by feeding and other activities.	Make-Believe Play Practice
	Make-Believe Play
SS.3.49 Play the role of different family members through dramatic play.	Make-Believe Play
SS.3.50 Recognize things that do not belong in the environment (litter).	Story Lab- Learning Facts
	Make-Believe Play
	Science Eyes (with Experiments)
SS.3.51 Place trash in the wastebasket.	Daily routines and classroom practices
SS.3.52 Help clean up after doing an activity.	Clean-Up Song
SS.3.53 Help with routines that keep the house neat.	Make-Believe Play
	Classroom Routines
	Daily Schedule
SS.3.54 Alert others to a messy environment.	Clean-Up Song
SS.3.55 Name some bad things that people do to our environment.	Story Lab- Learning Facts
	Make-Believe Play
SS.3.56 Name body parts and point to the location of each.	Attention Focusing Activities
	Freeze Game
	Pattern Movement
	Number Follow the Leader
SS.3.57 Discuss negative and positive aspects of areas and why people might want to be there.	Make-Believe Play
SS.3.58 Pretend to take care of a doll by feeding and other activities.	Make-Believe Play Practice
	Make-Believe Play
SS.3.59 Discuss members of the family and their roles.	Make-Believe Play Practice
·	Make-Believe Play
SS.3.60 Ask questions about families.	Story Lab- Learning Facts, Active Listening, Vocabulary
SS.3.61 Talk about how he is the same and/or different from other children.	Share the News
	Community-Building Activities
	Tallying
SS.3.62 List things that do and do not belong in the environment (e.g., litter, smoke)	Story Lab- Learning Facts
	Make-Believe Play
	Science Eyes (with Experiments)
SS.3.63 Discuss the need for a clean environment.	Story Lab- Learning Facts
	Make-Believe Play
	Science Eyes (with Experiments)
	Clean-Up Song



Standard	Tools of the Mind Activity
Social Studies	
SS.3.64 Help with home and class routines that keep the house/classroom clean and safe.	Make-Believe PlayClassroom RoutinesDaily Schedule
SS.3.65 Help parents/adults with recycling empty containers at home/school.	Make-Believe PlayScience Eyes (with Experiments)
SS.3.66 Finds ways to maneuver around an obstacle that is in the way of obtaining something desired.	Make-Believe Play
SS.3.67 Play the role of different family members through dramatic play.	Make-Believe Play
SS.3.68 Move in directions on command (e.g., forward, backward, sideways).	Attention Focusing ActivitiesDo What I Do
ECONOMICS	
ISTAR-KR Standard A	Area:
Social Emotional - Sense of self and others, Problem	Solving, Approaches to Learning
SS.4.1 Play store or restaurant with play or real money, receipts, credit cards, telephones.	Make-Believe Play
SS.4.2 Role play different types of occupations	Make-Believe Play Practice
	Make-Believe Play
SS.4.3 Assist and use money in purchasing goods.	Make-Believe Play
SS.4.4 Are aware that adults work in order to earn enough money to buy the food, clothing,	Make-Believe Play
and housing that a family needs.	Make Believe Play Building Background Knowledge
SS.4.5 Save money for a future purpose.	
SS.4.6 Choose between two or more alternatives.	Play Planning
	Make-Believe Play
	Tallying
	Rhyming Game
	All Mystery Games
SS.4.7 Prefer objects that can be held or touched and that can satisfy people's wants.	Make-Believe Play
SS.4.8 Demonstrate awareness of activities that can satisfy people's wants.	Story Lab-Character Empathy
	Make-Believe Play Practice
	Make-Believe Play
SS.4.9 Recognize that things have to be paid for with money and that sometimes you can't	Make-Believe Play
buy what you want because you don't have enough money.	Make Believe Play Building Background Knowledge
	Make-Believe Play Practice
INDIVIDUALS, SOCIETY AN	D CULTURE

ISTAR-KR Standard Area:

Social Emotional - Sense of self and others, Problem Solving, Approaches to Learning, Interpersonal Skills, Responsibility English/Language Arts - Comprehension, Receptive and Expressive Language **Mathematics - Computation**



Standard	Tools of the Mind Activity
Social St	tudies
SS.5.1 Use words to express feelings.	Share the News
	Make-Believe Play
SS.5.2 Use thinking skills to resolve conflicts.	Share the News
	Make-Believe Play
SS.5.3 Demonstrate early pretending with objects	Make-Believe Play Practice
	Make-Believe Play
SS.5.4 Use words to express family relationships, such as mother or grandpa	Make-Believe Play Practice
	Make-Believe Play
	Share the News
	Story Lab- Connections
	Story Lab - Vocabulary
SS.5.5 Realize that different families live in different types of housing.	• Story Lab- Connections, Learning Facts, Active Listening
	Make-Believe Play
	Make Believe Play Building Background Knowledge
	Share the News
SS.5.6 Recognize community helpers.	Make-Believe Play Practice
	Make-Believe Play
	Make Believe Play Building Background Knowledge
	Story Lab- Learning Facts, Active Listening, Vocabulary
SS.5.7 Comment on or ask questions about physical differences.	Share the News
SS.5.8 Recognize gender differences.	Community-Building Activities
	Make-Believe Play
SS.5.9 Ask questions about physical differences.	Share the News
SS.5.10 Take turns in interactions with others.	Share the News
	All Story Labs
	Science Eyes
	Making Collections
	Numerals Game
	Buddy Reading
	Make-Believe Play
SS.5.11 Share belongings with others.	Share the News- Share and Tell
	Make-Believe Play
SS.5.12 Value the importance of caring for others.	Share the News
	Story Lab- Character Empathy
	Community-Building Activities
	Make-Believe Play



Standard	Tools of the Mind Activity
Social Studies	
SS.5.13 Work and play cooperatively with others.	 Share the News All Story Labs Science Eyes Making Collections Numerals Game Buddy Reading Make-Believe Play
SS.5.14 Use words to express feelings.	Share the News Make-Believe Play
SS.5.15 Use thinking skills to resolve conflicts.	Share the NewsMake-Believe Play
SS.5.16 Recognize differences between people of different cultures and abilities.	 Story Labs- Character Empathy, Connections, Active Listening, Vocabulary, Inferences Make-Believe Play Community-Building Activities
SS.5.17 Realize that other children are more alike than different.	 Share the News Make-Believe Play Community-Building Activities
SS.5.18 Recognize community helpers.	 Make-Believe Play Practice Make-Believe Play Make Believe Play Building Background Knowledge Story Lab- Learning Facts, Active Listening, Vocabulary
SS.5.19 Say please and thank you.	Make-Believe Play
SS.5.20 Learn social skills.	 Share the News All Story Labs Science Eyes Making Collections Numerals Game Buddy Reading Make-Believe Play Practice Make-Believe Play
SS.5.21 Notice that some people talk differently from others.	 Share the News Community-Building Activities
SS.5.22 Identify differences between people of different cultures, backgrounds, and abilities.	 Story Lab- Character Empathy, Connections, Active Listening, Vocabulary, Inferences Make-Believe Play Community-Building Activities



Standard	Tools of the Mind Activity
Social Studies	
SS.5.23 Notice people's skin and explore the differences.	Buddy Reading Story Lab- Connections Make-Believe Play
SS.5.24 Discuss how grandparents and older people look and act different from children.	 Make-Believe Play Practice Make-Believe Play Make Believe Play Building Background Knowledge
SS.5.25 Express enjoyment and pleasure when hearing poems, stories, and songs about a variety of people and cultures. SS.5.26 Use interpersonal skills of sharing and taking turns in interactions with others.	 All Story Labs Fingerplays, Chants, & Songs Share the News
	 All Story Labs Science Eyes Making Collections Numerals Game
	Buddy ReadingMake-Believe Play

Standard	Tools of the Mind Activity	
Fine Arts		
FINE ART STANDARDS AREA: COMMON CORE STATE STANDARD: NONE		
		Indiana Academic Standards for Fine Arts can be found here:
http://dc.doe.in.gov/Standards/AcademicStandards/PrintLibrary/arts.shtml		
ISTAR-KR Area: NONE		
FA.1.1 Produce rhythmic patterns to familiar songs (e.g., Jingle Bells).	Freeze Dance	
	Attention Focusing Activities	
	Graphics Practice	
FA.1.2 Create own alternate pattern/action for a finger play to a familiar song.	Fingerplays, Chants, & Songs	
	Pattern Movement	
FA.1.3 Reflect on differences and preferences as he/she encounters artwork.	Story Lab- Active Listening	
	Make-Believe Play	
FA.1.4 Compare and contrast own creations and those of others.	Make-Believe Play	
	 Venger Drawings & Venger Collage 	
FA.1.5 Create sounds by singing and making music.	Fingerplays, Chants, & Songs	
	Make-Believe Play	
FA.1.6 Recognize familiar melodies long before understanding the meaning of words.	Fingerplays, Chants, & Songs	
FA.1.7 Hum or sing along to tune playing on radio, tape/CD player, or television.		



Standard	Tools of the Mind Activity
Fine Arts	
FA.1.8 Use words/concepts learned through music in non-musical activities.	Fingerplays, Chants, & Songs
	Rhyming Game
	Mystery Literacy Activities- Mystery Rhyme
	Make-Believe Play
FA.1.9 Talk about different art professions.	Make-Believe Play
- -	Story Lab- Active Listening
FA.1.10 Visit and discuss works of art at various locations.	Make-Believe Play
	Make Believe Play Building Background Knowledge
FA.1.11 Respond to familiar voices, songs, and sounds.	Freeze Dance
	Attention Focusing Activities
	Clean-Up Song
	Graphics Practice
FA.1.12 Smile and coo to sounds the child likes.	Make-Believe Play
FA.1.13 Imitate noises such as, clicking and raspberries.	Make-Believe Play Practice
	Make-Believe Play
	• Do What I Do
FA.1.14 Behave differently depending on the types of music (e.g., calm down to lullabies;	Attention Focusing Activities
respond by moving arms and legs).	Graphics Practice
FA.1.15 Learn to sing other songs.	Fingerplays, Chants, & Songs
FA.1.16 Sing a favorite song again and again, just as listening to a favorite book many times	Make-Believe Play
over.	
FA.1.17 Sing a song as a means of comfort.	
FA.1.18 Express self through dramatic play.	
FA.1.19 Smile or laugh when music is played.	Freeze Dance
	Attention Focusing Activities
	Clean-Up Song
FA.1.20 Verbally express enjoyment.	Share the News
	Make-Believe Play
FA.1.21 Sing along to familiar songs.	Freeze Dance
	Attention Focusing Activities
	Clean-Up Song
FA.1.22 Sing songs from favorite movies or television shows from memory.	Make-Believe Play
	Clean-Up Song
FA.1.23 Describe art work and interpret potential intentions of the artist.	Make-Believe Play
	Story Lab- Active Listening
FA.1.24 Express feelings about artwork.	Make-Believe Play
FA.1.25 Wonder about or ask questions about works of art.	Story Lab- Active Listening



Standard	Tools of the Mind Activity
Fine Arts	
FA.1.26 Assign meaning to scribbles.	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab Make-Believe Play Venger Drawings & Venger Collage
FA.1.27 Imitate art forms of illustrators after listening to a story.	All Story Labs Make-Believe Play
FA.1.28 Toe point, leg wag, and arm wave to music.	Freeze DanceAttention Focusing Activities
FA.1.29 Move to the music on own and with others.	Clean-Up SongGraphics Practice
FA.1.30 Imitate pat-a-cake or other familiar games.	Attention Focusing Activities
FA.1.31 Perform songs and dances.	Freeze DanceAttention Focusing ActivitiesMake-Believe Play
FA.1.32 Make up songs and dances by themselves and along with others.	Make-Believe Play
FA.1.33 Pretend through role-play.	Make-Believe Play Practice Make-Believe Play
FA.1.34 Request certain songs/finger plays, etc. FA.1.35 Clap hands in glee/begin to clap in rhythm.	Fingerplays, Chants, & Songs
FA.1.36 Dance/sway/tap toes/jump/hop to music alone or with others.	 Freeze Dance Attention Focusing Activities Clean-Up Song Graphics Practice
FA.1.37 Hum or sing familiar/original lullaby while rocking a doll.	Make-Believe Play
FA.1.38 Examine art products from different world cultures.	Make-Believe Play Practice
FA.1.39 Respond in various ways to the creative work of others (e.g., body language, facial expression, or oral language).	
FA.1.40 Role play imaginary events and characters in the media.	
FA.1.41 Participate freely in dramatic play activities that become more extended and complex.	
FA.1.42 Express self in dramatic play through storytelling, puppetry, and other language development activities.	Make-Believe Play PracticeMake-Believe PlayBuddy Reading
FA.1.43 Spontaneously explore sounds produced by striking a variety of materials (e.g., pots and pans, wooden spoons, measuring cups, wooden blocks).	 Make-Believe Play Science Eyes (with Experiments)
FA.1.44 Engage in cooperative pretend play with another child. FA.1.45 Pretend through role-playing.	Make-Believe Play



Standard	Tools of the Mind Activity
Fine Arts	
FA.1.46 Make rhythmic patterns with objects (e.g., hitting the table with a spoon).	Graphics Practice
	• Fingerplays, Chants, & Songs
	Make-Believe Play
FA.1.47 Follow repetitive patterns of movements.	Pattern Movement
	Attention Focusing Activities
	Make-Believe Play
	Pretend Transitions
FA.1.48 Moderate vocalizations to tempo and dynamics of music.	Fingerplays, Chants, & Songs
FA.1.49 Observe and discuss art forms during a nature walk.	Science Eyes
FA.1.50 Delight in touch and feel of materials rather than what is being produced.	Science Eyes (with Senses)
	Make-Believe Play
FA.1.51 Scribble (e.g., pictures rarely look like a recognizable object).	Make-Believe Play
	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Venger Drawing & Venger Collage
FA.1.52 Use dance and visual art as a vehicle for self-expression.	Freeze Dance
	Attention Focusing Activities
	Make-Believe Play
FA.1.53 Randomly distribute marks in different areas of paper.	Make-Believe Play
	Individual Scaffolded Writing- Play Planning, Learning Facts Story
	lab, Science Eyes, Story Extensions Story Lab
	Venger Drawing & Venger Collage
FA.1.54 Paint with fingers, draw with crayons, and mold with dough.	Make-Believe Play
FA.1.55 Show individuality in artwork.	
FA.1.56 Play classroom instruments.	Make-Believe Play
FA.1.57 Choose real or improvised instruments to play along with instrument heard.	Fingerplays, Chants & Songs
FA.1.58 Imitate different cultures through art.	Make-Believe Play
FA.1.59 Select different art media to express emotions or feelings. (e.g., painting with bright	
colors to match a playful mood)	
FA.1.60 Use art media to channel frustration and anger in a socially acceptable way.	. M.I. D.I. DI
FA.1.61 Show individuality by actions such as drawing a pumpkin that differs in color and	Make-Believe Play
design from the traditional.	 Individual Scaffolded Writing- Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story Lab
	Venger Drawing & Venger Collage
FA.1.62 Enjoy repetition of materials and activities to further explore, manipulate, and	Make-Believe Play
exercise the imagination.	Venger Drawing & Venger Collage
FA.1.63 Develop growing ability to plan, work independently, and demonstrate care and	Make-Believe Play
persistence in a variety of art projects.	



Standard	Tools of the Mind Activity
Fine Arts	
FA.1.64 Focus on motions and movement.	 Freeze Dance Attention Focusing Activities Remember and Replicate Graphics Practice Pretend Transitions
FA.1.65 Create patterns through art, blocks, and other objects in their environment.	Make-Believe PlayPuzzles, Manipulatives & Blocks
FA.1.66 Use different colors, shapes, and textures to create form and meaning.	Make-Believe Play
FA.1.67 Use different colors, surface textures, and shapes to create form and meaning.	Make-Believe PlayVenger Drawing & Venger Collage
FA.1.68 Progress in ability to create drawings, models, and other art creations that are more detailed, creative, or realistic. FA.1.69 Use a variety of materials (e.g., crayons, paint, clay, markers) to create original work. FA.1.70 Prefer looking at black and white colors and patterns during the first month rather than other colors.	Make-Believe Play Art Center
FA.1.71Identify patterns in their environment.	 Pattern Movement Mystery Math Activities- Mystery Pattern Patterns with Manipulatives
FA.1.72 Measure ingredients for various recipes.	Science Eyes (with Experiments)
FA.1.73 Respond to the world with eyes, fingers, and mouth.	Make-Believe Play
FA.1.74 Produce rhythmic patterns to familiar songs (e.g., Jingle Bells).	 Graphics Practice Fingerplays, Chants, & Songs Make-Believe Play
FA.1.75 Create own alternate pattern/action for a finger play to a familiar song.	Fingerplays, Chants, & Songs Pattern Movement
FA.1.76 Respond positively to transitions from desired to less desired activity when paired with music.	Freeze DanceAttention Focusing Activities
FA.1.77 Moderate movements to tempo (fast/ slow) and dynamics (loud/soft) of music heard.	 Graphics Practice Freeze Dance Attention Focusing Activities
FA.1.78 Distinguish among the sounds of several common instruments.	Make-Believe Play
FA.1.79 Use objects as symbols for other things (e.g., a scarf to represent bird wings or a box to represent a car).	Make-Believe Play Practice
FA.1.80 Decide which lines should be long or short, wavy or straight, thick or thin, and what color and where on the paper.	Make-Believe PlayGraphics Practice
FA.1.81 With various media, use shapes, lines and color.	Make-Believe Play



Alignment of Tools of the Mind Preschool Curriculum to Indiana Academic Standards for Young Children

Standard	Tools of the Mind Activity
Fine Arts	
FA.1.82 Make patterns on their own.	 Pattern Movement Patterns with Manipulatives Mystery Math Activities- Mystery Pattern
FA.1.83 Sort objects by texture, size, or color.	Attribute Game Make-Believe Play
FA.1.84 Watch an activity before getting involved.	Make-Believe Play Practice Make-Believe Play
FA.1.85 Recognize people in the community who are artists.	The Tools of the Mind Make-Believe Play themes should be community based and parents should be able to participate, volunteer and contribute to their development.
FA.1.86 Learn to enjoy and respect the artwork of others.	Make-Believe Play
FA.1.87 Display interest in the artwork of others.	
FA.1.88 Demonstrate increasing skill in using different art materials. (e.g., paper, paint, clay, scraps, buttons)	
FA.1.89 Mimic art works and forms by various artists.	
FA.1.90 Respond to familiar voices, songs, and sounds.	Freeze Dance
	Attention Focusing Activities
FA.1.91 Toe point, leg wag, and arm wave to music.	Clean-Up Song
	Graphics Practice
FA.1.92 Behave differently depending on the types of music (e.g., calm down to lullabies;	Attention Focusing Activities
respond by moving arms and legs).	Graphics Practice
FA.1.93 Move to the music on own and with others.	Freeze Dance
	Attention Focusing Activities
	Clean-Up Song
	Graphics Practice
FA.1.94 Perform songs and dances.	Freeze Dance
	Attention Focusing Activities
	Make-Believe Play
FA.1.95 Make up songs and dances by themselves and along with others.	Make-Believe Play
FA.1.96 Use dance and visual art as a vehicle for self-expression.	Freeze Dance
	Attention Focusing Activities
	Make-Believe Play
FA.1.97 Clap hands in glee/begin to clap in rhythm.	Fingerplays, Chants, & Songs
FA.1.98 Dance/sway/tap toes/jump/hop to music alone or with others.	Freeze Dance
	Attention Focusing Activities
	Clean-Up Song
FA.1.99 Follow repetitive patterns of movements.	Pattern Movement
	Attention Focusing Activities



Alignment of Tools of the Mind Preschool Curriculum to Indiana Academic Standards for Young Children

Standard	Tools of the Mind Activity
Fine Arts	
	Make-Believe Play
	Pretend Transitions
FA.1.100 Moderate movements to tempo (fast/slow) and dynamics (loud/soft) of music	Graphics Practice
heard.	Freeze Dance
	Attention Focusing Activities
FA.1.101 Use various art forms such as dance, theater, and visual art as a vehicle for creative	Make-Believe Play
expression.	



Art Center- One of the 6 centers, Art Center activities include exploration of open-ended materials such as paint, play-doh, markers & crayons as well as materials for creation of three-dimensional art projects such as glue, wood and found materials. **AY**

Attention Focusing—Fingerplays, songs, and clapping games are used as attention focusing activities to capture and regain children's attention prior to starting a Tools activity. These activities also provide children with the opportunity to practice rhyme, develop oral language skills and combine speech with motor actions. **AY**

Attribute Game- Children learn to recognize basic shapes and learn about their attributes while also working on concepts such as: same/different, more/less & sorting skills. **Semester II**

Block Center— One of the 6 centers, Block Center activities include exploration of openended construction materials such as Unit Blocks, books on construction and related play materials that support building such as signs, trucks and small people and animals. **AY**

Key:

AY: All Year: Activity occurs across the year beginning in the first several months of school

Semester I: Activity is typically introduced and used in the first half of the year

Semester II: Activity is typically introduced and used in the second half of the year

Buddy Reading—Children practice concepts of print, book handling skills and comprehension building as well as turn-taking roles of reader and listener in this activity that occurs 2-3 times per week. Children also read their own writing to their 'buddy' several times/week starting in Semester II. Buddy Reading tubs are divided into categories so that children practice classification as part of the clean up routine associated with this activity. **AY**

Classroom Practices— The following practices are used by teachers in Tools and are reflective of the Tools of the Mind classroom experience. **AY**

Classroom Rules — The teacher and children collaborate to create a set of 3-4 classroom rules for all to follow. Rules are written and accompanied by an icon. Teachers are intentional in previewing relevant rules *before* activities and creatively eliciting children's use of language to remember and say the rules. AY

Daily Schedule— Teachers post icons representing the daily schedule and review with children each day during Opening Group. **AY**



External Mediators- Are used to support students in understanding how to begin or complete complex tasks. An example would be the use of "Lips and Ears" cards in *Buddy Reading*, to assist students in understanding when it is their turn to speak and when to listen. External mediators are used in the majority of activities in the Tools of the Mind curriculum. **AY**

Paired "Buddy Work"—Children are paired during small group activities in which there are specific roles for each person. Buddies are expected to help one another and check each other's work, engaging in the Vygotskian practice of "other-regulation". Children are paired with all members of the classroom over time, supporting the development of positive relationships with every member of the group. **AY**

Participation Styles—Teachers are deliberate in their choice of participation styles to keep all children mentally engaged in. They include: *Turn & talk*— children turn to peer seated next to them and share; *Double Talk*: children turn and talk with two peers; *Choral Response*—children respond chorally to questions that have a single answer; *Individual Response*—children respond individually to questions posed by the teacher or peers. AY

Scaffolding- Teachers are deliberate in their instruction of students by providing supports, prompts & resources that allow them to work within their Zone of Proximal Development and thus achieve cognitive and social growth while fostering independence and confidence. Scaffolding may include deliberately organizing activities where peers support each other and the teacher takes on the role of a facilitator or the teacher may provide scaffolding directly as needed. **AY**

Community-Building Activities- Games & songs played to assist children in learning & remembering their classmates' names such as; *Name Game Chants, I Have- Who Has? Names.* These activities also provide children with the opportunity to practice rhyme, develop oral language skills and combine speech with motor actions. AY

Counting Activities—Activities designed to practice counting specific number of objects with accuracy and develop an understanding of self-checking and correction. The game is played in pairs, with a role for the "Hand" who counts, and the "Checker" who checks her buddy's counting. Roles are switched until play ends. Counting activities include; *Exploration with Manipulatives*, *Making Collections, Making Collections with Categories, Math Memory, Number Follow the Leader, Number Line Hopscotch, Numerals Game, Timeline Calendar*. See individual activities for more information. AY

Do What I Do -Children listen and/or view a pattern of actions demonstrated by the teacher, remember and replicate it in this Attention Focusing and Self-regulation Transition Activity. **AY**

Dramatic Play Center-One of the 6 centers, Dramatic Play Center activities include exploration of open-ended materials such as fabric & costumes, kitchen set & furniture, pretend food & props for role-play. **AY**



Dramatic Play—The development of mature dramatic play skills are a focus of the Tools of the Mind curriculum. Dramatic Play happens daily and has three main goals:

- To develop children's underlying cognitive skills such as; memory, attention & inhibitory control
- To help support children's literacy development. Through dramatization, children strengthen their vocabulary &comprehension skills by using their background knowledge and understanding of the story roles & events.
- To develop social skills involved in play such as turn taking and the ability to understand multiple perspectives. Dramatization takes place 5 days a week. **AY**

Elkonin Boxes I-II—This is a series of games designed for practicing phonemic awareness. There are two different versions in which children learn to segment and blend words by phonemes. Children learn in small teacher-led groups **Semester II**

- Elkonin Boxes I- Jump the Boxes— Children use gesture, jumping and language to break apart and recombine words into individual phonemes
- **Elkonin Boxes II- The Token Game** Children work in pairs to push tokens into boxes for each phoneme on selected Elkonin picture cards using gesture and language

Fingerplays, Chants & Songs -Used in a variety of ways. Teachers use as attention focusing activities to capture and regain children's attention prior to starting an activity. These activities also provide children with the opportunity to practice rhyme, develop oral language skills and combine speech with motor actions. **AY**

Free Play- A block of time separate from the Make-Believe Play Block where children can explore centers either independently, with peers or with scaffolding from a teacher. AY

Freeze Game— Children dance to music looking at poses on a card and freeze to make the pictured pose when music stops. Poses increase in complexity and challenge over time, maintain a high level of children's focus and attention. **Freeze on the Number** in introduced in Semester II and increases the challenge level of this activity by introducing math concepts. See section *Physical Self-Regulation*. **AY**

Geometry, Measurement, & Data Activities— Children practice these concepts by participating in *Attribute Game*, I Have-Who Has? Shapes, Mystery Shape, Pattern Movement, Remember and Replicate, *Science Eyes, Tallying, Venger Drawing & Venger Collage, and Weather Graphing* as well as by exploring materials present in the Science, Table Toys or Block Center. See individual activities for more information. **AY**



Graphics Practice— Graphics Practice is the Tools of the Mind handwriting program in which children develop the fine motor coordination required for drawing and penmanship. Children learn the strokes and shapes, correct grasp and pressure as they direct their hand's motor movements to music. Self-regulation is built into graphics practice as the children stop and start fine motor movement along with the music. Graphics Practice is conducted several times per week. **AY**

I Have—Who Has Games— All I Have—Who Has Games are designed for children to gain automaticity and thus fluency in a particular skill in both literacy and math. The games are motivating, played in small groups, allow children to help one another. Games are introduced by Semester listed but may be used throughout the year.

- **I Have—Who Has** Literacy Games are practiced in *Small Group* and include: Introduced Semester I and practiced throughout the year as needed:
 - o Colors—rapid naming of colors Semester I
 - o Names— children learn classmates names Semester I
 - o Letters—rapid letter naming Semester II
 - Uppercase letters
 - Lowercase letters
 - Upper and Lowercase letter matching
 - o Sounds— Children name the sound the letter makes (not the name of the letter) Semester II
- I Have–Who Has Math Games include:
 - o Numerals—rapid naming of numbers Semester I
 - o Shapes—rapid naming of shapes Semester I

Listening Center—Classrooms may include a Listening Center where children listen to recorded books in their Literacy Center. AY

Literacy Center- One of the 6 centers, Literacy Center activities include exploration of open-ended literacy materials such as books on various topics, writing paper and implements, listening center materials, computers and other technology, journal and letter writing materials and other literacy related play materials. **AY**

Make Believe Play Building Background Knowledge—In the first week of a new *Play Theme*, children learn about roles, actions, vocabulary & facts related to the upcoming theme. Teachers support children to use Make Believe Play to bring this information to life during Play centers, and use this information to create setting and props for dramatic play. AY

Make-Believe Play Center Block- is the centerpiece of the Tools of the Mind preschool program. It is a 45-60 minute block of uninterrupted time when children engage in intentional make-believe play. During this time block, children plan their play, engage in



play together & work to clean up when play is over. Teachers scaffold Play Planning and Play development, helping children become deeply engaged in play with one another, developing ever more mature stages of play. **AY**

Make Believe Play Planning— Children draw and write a plan for their dramatization using Scaffolded Writing. Planning includes the role the child will play and role actions and speech. Play planning takes place daily across the entire year as part of the Make Believe Play Block. AY

Make-Believe Play Practice—The teacher leads children in the use of gesture and language to act out the meaning of new vocabulary or facts children have learned about the roles & actions related to the theme being played in the classroom (e.g., a restaurant or hospital), as well as characters' feelings and emotions and story events and actions. Make Believe Play Practice happens daily. AY

Make-Believe Play: Prop Making – Teacher provides support and materials for prop making during the background-building week of a new theme. Children also make and invent props on their own throughout the play theme using a variety of materials such as cardboard, paper, wood, tape, glue & paint. **AY**

Make-Believe Play Scaffolding- Daily support teachers' provide to students to support the development of mature make believe play.

Making Collections-Children learn to represent quantities with objects & engage in meaningful counting. The format of the game is specifically designed to support partner play & turn taking that allows for the practice of self-regulation skills. In the second semester Making Collections adds Categories to increase the challenge level of the activity by requiring children to recognize and count objects that belong to distinct categories. **AY**

Math Memory- Children learn to use mental visualization and language as a memory tool to identify objects that have been added, removed or remain the same in an array; develop complex vocabulary & language to describe objects and isolate their attributes. Children have a 'Memory Buddy' with whom to practice recall strategies. **Semester I**

Message of the Day- Supports the development of Scaffolded Writing by providing the teacher with the opportunity to demonstrate literacy concepts & skills within the Zone of Proximal Development of the children in the classroom. Message of the Day is done daily and children practice the concepts demonstrated during *Scaffolded Writing* activities such as *Play Planning*. AY

Music Games & Songs- Music & Movement activities are used throughout the day both as *Attention Gathering* activities as well as for the development of motor skills and the exploration of musical concepts such as rhythm, beat & tempo. **AY**



Mystery Literacy Activities— Children build literacy skills by solving a daily Mystery. The games help children to practice phonemic awareness, sound-symbol correspondence, compare onset-rime patterns in words and engage with peers as they solve the mysteries together. **AY** Mystery Literacy Activities include:

- **Mystery Question**—Children work together to solve a daily question e.g. Are you wearing red? Students identify their name on an index card and place it under a response e.g. Yes or No **Semester I**
- Mystery Literacy- Mystery Letter—Children identify what letter is missing (initial, medial and final positions in words) Semester II
- Mystery Literacy- Mystery Rhyme— Children choose from two words which rhymes with target word Semester II
- Mystery Literacy- Mystery Word—Children view a target sound and match it to the correct picture (beginning or ending sound) Semester II

Mystery Math Activities— Mystery Math activities are designed to teach and reinforce math concepts and engage children in meaningful conversations about math concepts. Children engage in discussion with peers to solve the mysteries. The teacher debriefs their solutions during whole group math. Mystery Math activities may also be part of *Operations and Algebraic Thinking* learning center. Mystery Math Activities include: AY

- Mystery Numeral—Children identify the numeral associated with a number of dots Semester II
- Mystery Numeral Two Card—Requires children to add two quantities pictured on two cards and choose answer Semester II
- Mystery Pattern—Children determine if patterns pictured on strips are the same or different Semester II
- Mystery Shape—By manipulating two pieces of a shape, children determine which pair of composite shapes compose a target shape Semester I

Name Games- Children participate in songs and chants designed to help them learn the names of their classmates. Name Games occur daily at the beginning of the year and are part of the larger construct of Community Building Activities. Semester I

Number Follow the Leader- Children take turns being the leader that demonstrates a movement to the class which is then replicated a specific number of times by all the children. **Semester II**

Number Line Hopscotch—Designed to practice rote counting by pairing one child's jumping numbered carpet squares with the group's oral counting and clapping. In a more challenging version, the carpet squares are arranged in challenging nonlinear arrangements and include numerals up to 20 or greater. **Semester II**

Numerals Game—Children play in pairs taking turns to count and check a number of objects specified on a numeral card, learning to count and recognize numerals 1-10, then 1-20 AY



Outdoor Play- Time provided for children to play outside with a variety of structures and materials on a daily basis

Pattern Movement—Children use gesture and language to replicate patterns in this teacher-led activity in this Physical Self-Regulation activity. **AY**

Patterns with Manipulatives- Children work in pairs to learn to use a key card to arrange manipulatives to match pattern strips-one child replicating a pattern, the other child checking—and then they switch roles and work on new pattern strips. **Semester II.**

Physical Self- Regulation Activities- Children practice physical self-regulation by planning and inhibiting specific actions until the appropriate moment They learn to follow multi-step directions of increasing complexity. Do What I Do, Fingerplays & Chants, Freeze Game, Mouse Trap, Mr. Wolf, Pattern Movement. AY

Penmanship Activities—Children have free and abundant access to writing implements which available in all centers. In addition, *Graphics Practice* has been designed for children to practice correct formation of numerals while also learning inhibitory control. Through this activity, which occurs multiple times per week, children internalize a model for legible writing. **AY**

Physical Self-Regulation—A key component in developing self-regulation in the Tools of the Mind program are the physical self-regulation activities. They are designed to allow children to practice controlling body movements by matching them to cues. Physical Self-regulation Activities are used to focus children at the start of new activity blocks to prepare children to learn. Activities are: *Freeze Game, Pattern Movement, Simon Says, and Movement Songs & Dances.* AY

Play Planning— As part of the *Make Believe Play Block* children draw and write a plan for their dramatization using *Scaffolded Writing*. Planning includes the role the child will play and role actions and speech. *Play Planning* takes place daily. AY

Play Themes- Five Play Themes are provided to teachers to begin the school year: Family, Restaurant, Grocery Store, Hospital/Health Clinic & Pets & Vets. Teachers are provided with guidance on how to create their own *Play Themes* based on the interests of the children in their class and the resources of the community to create Make Believe Play Centers for the remainder of the year. **AY**

Poems- Children are exposed to poems both during Fingerplays & Chants as well as Write a Familiar Finger play. Semester II

Pretend Transitions—Children combine gesture, private speech, and pretending during all transitions throughout the day in this Self-regulation Transition Activity. **AY**



Private Speech- a Vygotskian term meaning audible self-directed speech that assists one with regulating thinking & behavior. The tactic of use of Private Speech is taught to students in the Tools of the Mind curriculum as a strategy for learning & self-regulation. **AY**

Puzzles, Manipulatives & Blocks — Teacher facilitated small group experience where children explore, plan and create using Tangrams, Cuisenaire Rods, Unifix Cubes, Patterns Blocks and Jigsaw and Puzzles, and other Manipulatives & Math materials. These materials are also available for exploration in the Table Toys Centers during Free Choice. **Semester I**

Remember & Replicate-Children remember & replicate sets of play dough forms different colors, sizes & shapes that they first watch the teacher make and assemble. The activity develops the child's fine motor skills, memory & knowledge of positional words and shape, spatial and color concepts. **Semester I**

Rhyming Game — Lead by the teacher in Opening Group, children are asked to make a rhyme with the word modeled by the teacher. Children make rhyming words with their peers (turn & talk, double talk) and respond chorally to the teacher with examples. Semester II

Scaffolded Writing—In the Tools of the Mind program, writing is seen as the gateway to literacy learning. As children learn to encode, they are practicing all skills needed for decoding. Shared Scaffolded Writing occurs during *Message of the Day, Write a Familiar Finger play & Write Along.* Individual Scaffolded writing is where a child produces an individual, unique written product demonstrating levels of understanding of meaning and mechanics. Children receive scaffolding support from adults & peers. The major Individual Scaffolded Writing activities are: *Play Planning, Learning Facts Story lab, Science Eyes, Story Extensions Story lab.* AY

Scaffolding- Term used to describe a method of applying support for learning and development based on knowledge of the Zone of Proximal development of individual children.

Science Center-One of the 6 centers, Science Center activities include exploration of science materials such as magnets, magnifying glasses, objects from nature & living things. **AY**

Science Eyes —Science activities designed to apply and extend children's knowledge, develop new vocabulary, learn and apply scientific method of discovery, observation, data collection, data recording and analysis. Children work in pairs, taking turns looking at objects and describing what they see using a variety of senses. Children draw, write and use mathematics in these activities. AY

• Science Eye-Science Experiments – This version of Science Eyes includes long-range observational studies and experiments Semester II



• Science Eye- Journals- Children are provided with journals in which to record their observations during Science Eyes lessons. Semester II

Self-Regulation Transition Activities—Designed to promote focused attention, deliberate memory and the use of private speech (all components of self-regulation) to set the stage for children to learn. These activities are designed to use during transitions and less structured times during the day. Activities include: **Do What I Do and Pretend Transitions**. **AY** See individual activities for descriptions.

Share the News—During Share the News, children engage in collaborative conversations with peers, taking turns in conversations. There are rules to guide Share the News. Topics are presented by the teacher; including feelings, social problem solving, opinions, ideas and concepts. Tools participation styles, Turn & Talk and Double Talk, are used. AY

Shared Scaffolded Writing-Teacher Modeled—In this shared writing experience; children learn the mechanics of how to do Scaffolded Writing with the support of both teacher and peers. The teacher introduces and models the process step by step, then, children write altogether. Children learn concept of word, voice to line match, sound to symbol correspondence and how to use the Sound Map. Children learn that writing has a purpose and develop the ability to "read" and "re-read" their writing, all steps on the path to decoding. **AY**

Small Group Activities (Math/Science & Literacy)- Refers to an instructional practice whereby children are divided into two or three groups to engage in a teacher planned and facilitated learning experience with a specified learning objective from the Tools of the Mind curriculum. Small group learning activities happen daily. AY

Sound Map- (consonant & vowel) – a map of letters with a pictorial representation designed to allow children to explore sound-to-symbol correspondence and develop phonemic awareness. **AY**

Story Lab—Story Lab is an interactive reading activity where children listen with a purpose, with a specific comprehension strategy in mind and then answer questions related to the strategy. Story Lab is an integral part of Dramatization, Scaffolded Writing activities and decoding instruction. Story Lab is connected to both Dramatization as well as Math & Science concepts. The teacher leads the children with speech and gesture to process information, remember story elements and actively practice comprehension strategies. **AY**

- Story Lab Active Listening: Children learn to ask and respond to questions about ideas and facts within a text. AY
- Story Lab Character Empathy— Children think about and label what a character is feeling AY
- Story Lab Connections— Children make connections between something that is known and something that is learned from a text AY
- Story Lab Extensions- Children use drawing and writing to extend a predictable, patterned book Semester II



- Story Lab Inference— Children to experience the events of story from the characters' perspective Semester II
- Story Lab Learning Facts Children talk about an eventual draw a fact from a Non-Fiction text Semester I
- Story Lab- Predictions—Children make text-based predictions about the next chapter based upon background knowledge of the developing story line within the book Semester II
- Story Lab-Story Grammar— Children identify and diagram the main characters, setting and sequence of events Semester II
- Story Lab- Visualization Children picture the story in their mind AY
- Story Lab-Vocabulary—Children learn the meaning of new words and practice remembering their meaning AY

Syllable Clapping— Children learn to clap out the syllables in names and familiar words during *Fingerplays, Chants & Songs* in this teacher-led, Opening Group literacy activity **Semester II**

Table Toys Center— One of six centers, children explore, plan and create using Tangrams, Cuisenaire Rods, Unifix Cubes, Patterns Blocks and Jigsaw and logic puzzles and other selected small Manipulatives & Math activities

Take-Away Sounds- A teacher led activity that prompts children to break words up into initial sounds (onset) and rime. Semester II

Tallying— Children learn how to create a visual model of "5" and to track of items counted with different questions Semester II

• Large Group - Preferences & Classroom Data— Children respond to the teacher's question or the first Mystery Questions, tallying up responses.

Timeline Calendar— Timeline Calendar uses a number line for the concept of time in this daily Opening Group activity. Children are able to learn that days make up months, and months make up years and that time is a continuous concept. Teachers lead children in counting and clapping the days and practice time vocabulary like before, after, until, how long. At the end of the year teachers transform the number line with children into a conventional monthly calendar format. **AY**

Venger Drawing— Children use basic shapes to make their own pictures, applying the concept of shape in am meaningful context. Children learn to discuss, imagine and then incorporate basic shapes into their own drawings and label their designs. **Semester I**

Venger Collage— In this more challenging version, children cut, paste and incorporate colored geometric shapes into their Venger Drawings. Children write a sentence to describe their creation. **Semester II**

Weather Graphing—Children learn to observe and use a graph to record, summarize, read and analyze weather data in this daily Opening Group activity. Children practice math skills, comparing quantities, counting to confirm and the concept of zero. In Semester II, weather data is kept from January through June, using Ten's Triangles to represent ten days of a type of weather. AY



Write a Familiar Finger play- a teacher led activity that is an extension of *Message of the Day*, where *Scaffolded Writing* is used to model writing a familiar finger play, song, chant or poem for students. Semester II

Write Along— a teacher led activity that is an extension of *Message of the Day* where children write the daily message using *Scaffolded Writing* instead of participating verbally as the teacher writes. **Semester II**

Zone of Proximal Development (ZPD)- A term used to explain the Vygotskian description of how learning and development are related. At the bottom of the Zone of Proximal Development is what the child can do independently. At the top of the Zone is what the child can do with maximum assistance. Knowing what a child's ZPD is for any given skill allows the teacher to most effectively provide instruction as it can be aimed at a level just beyond what the child can do independently thereby allowing learning to lead development.