Community Action of Allegan County Birth to Five School Readiness Goals

School Readiness	Goal	Age Specific Indicators	Assessment Outcome Identified/Achieved
Domain Social Emotional Development: How your child gets along with others and deals with emotions Physical	Children will learn to control their emotions and behaviors.	Infant/Toddler: Child will use adult support to calm self or seek out special person/object for support. Three year old: Child will begin to look at situation differently and manage behavior with some reminders. Four year old: Child will control emotions in an appropriate manner most of the time and apply consistent rules and routines. Infant/Toddler: Child will	Teaching Strategies Gold: Regulates own emotions and behaviors: 1a: Managing feelings 1b: Follows limits and expectations Group participation: 3a: Balances the needs and rights of self and others 3b: Solves social problems. Teaching Strategies Gold:
Development and Health: How your child controls his/her body, both large and small muscle groups	can use their fingers and hands in small movements, as well as use tools for writing and drawing.	reach/grasp objects on purpose or use fingers and arms to manipulate and explore objects by making marks. Three year old: Child will use refined wrist and finger movements and begin using a three point grip. Four year old: Child will use small finger and hand movements and master a three point grip when writing and drawing.	Fine motor strength and coordination: 7a: Using fingers and hands 7b: Use writing and drawing
Language and Literacy: How your child uses words to make themselves understood	Children will be able to express themselves, understand language, and listen to stories.	Infant/Toddler: Child will show interest in speech of others and identify sounds, respond to simple requests, and begin to vocalize to communicate; eventually naming familiar people, animals, and objects. Three year old: Child will respond to specific vocabulary and simple statements, questions, and stories; follow two or more step directions; begin describing familiar items. Four year old: Child will respond appropriately to complex	Teaching Strategies Gold: Listens to and understands increasingly complex language: 8a: Comprehends language 8b: Follows direction Uses language to express thoughts and needs: 9a: Uses an expanding expressive vocabulary

		statements, questions, vocabulary,	
		and stories; follow detailed	
		multistep directions; begin to	
		incorporate new words in	
		everyday communication.	
Cognitive	Children	Infant/Toddler: Child will react	Teaching Strategies Gold:
Development	will	to a problem and seek to achieve a	Demonstrates positive
•	demonstrate	goal or imitate how others solve	approaches to learning:
Approaches to	positive	problems.	11a: Attends and engages
Learning:	approaches	Three year old: Child will solve	11c: Solves problems
How your child	to learning.	problems without having to try	11d: Shows curiosity and
interacts with		every possibility.	motivation
new ideas and		Four year old: Child will think	11e: Shows flexibility and
things		problem through, considering	inventiveness in thinking.
		several possibilities and analyzing	_
		the results.	
Cognitive	Children	Infant/Toddler: Child will begin	Teaching Strategies Gold:
Development	will show	to verbally count and understand	Uses number concepts and
	beginning	concept of one or more.	operations
Mathematics:	math skills	Eventually able to count up to 10.	20a: Counts
How your child	such as	Three year old: Child will be able	20b: Quantifies
will use	recognizing	to count to 20 accurately; able to	20C: Connects numerals to
number	shapes,	count all or counts on to find out	their quantities
concepts and	counting	how many; identifies numerals up	
operations	and	to 10.	
	connecting	Four year old: Child will be able	
	numbers to	to use number names while	
	quantities.	counting to 100, counts 20 objects	
		accurately; beginning to acquire	
		ability to solve problems with	
		more than 10 objects; identifies	
		numerals up to 20 and connects	
		each to counted objects.	