School Readiness Indicators

Domain: Social

Learning Categories from the Building Blocks	Domain Categories	School Readiness Indicators
Self Awareness	Body parts, functions of the body, self- identity, gender roles, self to others, skill development	 Familiar with body parts and functions Positive self identity and self to others Self confidence in skill development
Interpersonal Awareness	Recognition of others, diversity, comfortable	 Responds positively to others Accepts diversity and shows respect Comfortable in the learning environment
Self Regulation	Managing impulses, managing feels, anticipation of transitions, manners, self help skills	 Accepts guidance with impulses Labels feelings with words Accepts changes in environment Shows manners Takes care of needs
Self Expression	Individuality, likes and dislikes, preferences	 Able to make choices Communicates likes and dislikes Confident in preferences
Communication	Expresses needs and desires, uses words to communicate effectively, non-verbal cues	 Asks for help Communicates effectively Discerns others feelings
Group Cooperation	Shared activities, resolves peer conflicts, negotiates, social expectations, group rules, sharing	 Participates in group activities Resolves peer conflict Negotiates with situations Can handle social situations Abides by group rules Able to share
Listening Skills	Receives input, attention span	Receives input form othersCan follow through with an activity
Responsibility	Takes ownership, understands consequences	Accepts responsibilityUnderstands consequences
Participation	Interacts socially, sharing	 Positive interactions with others Desires to interact Able to share and take turns
Stages of Play	Solitary, parallel, associative, cooperative	 Seeks out friends to play with Engages with games and projects Initiates play and leads cooperative experiences Plays with a common purpose

Domain: Emotional

Learning Categories from the Building Blocks	Domain Categories	School Readiness Indicators
Emotions/Feelings	Labels feelings, regulates feelings,	Labels and compares feelings
	expresses feelings	Regulates feelings with behavior
		Uses words to describe feelings
		Shows a positive disposition
Behavior	Understands rules, understands	Abides by classroom rules
	consequences	Receives correction
Empathy	Awareness of others feelings, shows	Notices others feelings
	compassion, concern for others, assist	Takes action to show compassion
	others	Offers verbal comfort to others
		Helps others and uses polite words
Will/Initiative	Problem solving, trying, completion of a	Works on resolution with others
	task, competence	Tries new experiences
		Completes and activity
		Is confident in their ability
Attachment	Seeks security, maintains positive	Seeks out friendships
	relationships, able to trust others, makes friends, receives love	Shares space and materials without conflict
		Respects the rights of others
		Talks to others about what interests them
		Seeks out friends to interact with
Self Confidence	Makes new discoveries, comes up with	Develops new skills
	new solutions, self-direction	Likes to figure things out
		Is proud of accomplishments
		Expresses new ideas
		Engages in self help skills
Independence	Has an "I can attitude", Desires to	 Acts positively when completing a task
	succeed	Lead in cooperative play
		Takes care of personal needs
		 Exhibits curiosity, creativity, and self-direction
Separation	Forms attachments, Separates for	Initiates affection with others
	periods of time,	Transitions from home to school easily
Self-control	Controls emotions, regulates behavior	Can handle redirection from adults
		Handles disappointment
		Follows social rules
		Is not overly demanding

Domain: Physical

Learning Categories from the Building Blocks	Domain Categories	School Readiness Indicators
Fine Motor	Writing skills, manipulatives, hand muscle development. Finger strength, dexterity	 Good finger grasp control Traces a writes letter Build and constructs with materials Uses tools for play dough and creates shapes Squeezes, pinches, buttons, zips and snaps
Gross Motor	Large motor movements, body coordination	 Locomotion skills are smooth Pours from containers Pushes and carries objects Hops, skips and jumps Rides a tricycle Moves backwards, forward, and side to side
Systems of the Body	Eye-hand coordination, vestibular, bilateral, sensory learning, balance, tactile, spacial awareness	 Manipulates small objects Cuts with scissors Throws and catches Plays on a swing and slide Rocks, rolls and spins Uses a scooter board Jumps, crawls, walks, runs, climbs
Health	Rest, physical activity, hydration, hygiene, adaptations	 Able to engage in rest Creates quite spaces Is physically active Drink plenty of water Washes hands and cleans up after themselves Sensitive to those who use accommodations
Nutrition	Good food choices, eating frequency, vitamins and supplements	Knows healthy food form bad food, eats healthyAble to eat new things
Safety	Follows simple rules, classroom safety, home safety, traffic safety, environmental safety	 Identifies community helpers Able to be supervised Participates in emergency drills Reports safety issues to the teacher Stays away from hot objects and chemicals
Personal Care	Cleanliness, toileting skills, dressing, symptoms of illness, dental care	 Bathes each day and wash hands frequently Uses the toilet independently Dresses appropriately sand independently Practices good dental care

Domain: Cognitive

Learning Categories from the Building Blocks	Domain Categories	School Readiness Indicators
Creative Expression	Imagination, dramatic play, gender, job, roles, fantasy, music, sounds, rhythm, instruments, notes, melodies, art, shapes colors, textures, sensory materials, cooking, ingredients, measuring, tasting, sequencing	 Uses imagination and experiences to understand the world Engages in dramatic play, takes on new roles Identifies sounds and rhythms Uses audience skills Knows primary and secondary colors Uses textures in art to create three dimensional project Enjoys art mediums Engages in cooking projects, uses fine motor skills
Numeracy	Patterns, shapes, numbers, counting, 1 to 1 correspondence, Manipulate, name, match, describe, sort, quantity, ordering, sequencing, measuring, classify, concepts of time	 Able to trace patterns and create own patterns Know and matches shapes Identifies numbers 1-20 and counts them Matches 1-10 items Manipulates objects Name objects and numbers Matches up to four objects Compares two groups Understands opposites Describes patterns and pictures Sorts objects by various attributes Adds and subtracts up to 10 objects Orders up to 10 items Knows the sequence of up to 5 events Estimates measurements through instruments Classifies items to categories Compares and contrast up to 5 items Knows aspects of time, day, week, time, morning, afternoon, evening Connects the past to the present Knows B-Day
Problem Solving	Predicting outcomes, logical thinking, inductive reasoning, size differences, graphing	 Describes solutions Predicts outcomes Connects actions to consequences Poses questions Identifies cause and effect

Problem Solving		 Discerns likeness and differences Collects data Give rationale for events Uses trial and error Able to recall missing items Understands size differences of large, medium, and small, compares smallest to largest Able to sort and graph
Positional Concepts	Middle, front, behind, beside, up down, positions of order	 Knows positions of middle, front, behind Shows special awareness of position and order
Discrimination	Visual and auditory discrimination, memory	 Locates the source of a sound Identifies various sounds Follows a two step command Can recall previous events Can respond to questions regarding an event or a lesson
Science/Discovery	Pose questions, investigations, senses for learning about objects, events and organisms, describe observations, analyze and discuss data, natural minerals and environment, senses, natural elements, plants and animals, tools	 Shows curiosity by asking questions Figures out an activity Seeks answers to questions Observes by watching Performs simple investigations Gathers materials to make a project Manipulates materials such as water, sand, clay, paint, glue Communicates observations and make predictions Explores changes in liquids Investigates, sound, heat, and light and how things move Uses tools for science discovery Understands natural habitats of shelter, food, water, air and light Explores soil, rocks, water, air, and sunlight Conserves resources and recycles materials Compares characteristics of plants, humans, and animals Uses five senses to discern experiences Participates in sensory experiences Identifies the three states of water, mountains, rivers, oceans, jungles, and desserts Identify structures of plants and animals

Receptive and expressive language, singing, finger plays, rhymes, writing, scribbling, copying, drawing, puppetry, open ended questions, playing, show and tell, writing stories, verbal dialog, complete sentences, listening, exploring books, responds to conversations, phonemic awareness, rereading skills, fluency, vocabulary development, word recognition, technology	 Reproduces sounds and patterns of speech Uses language appropriately Enjoys songs and rhythms, recites often Writes name and all the letters Writes simple words Participates in discussions by asking relevant questions Uses books in the classroom, engaging in language play Shares and communicates personal experiences Able to tell a story through picture and appropriate dictation Connects life experiences to a story Identifies front cover, back cover and title page of a book Responds to printed materials Remembers the main idea of a story and sequence Repeats alphabet alone Recognizes all upper and lower case letters Understands the connection to letter and sounds Describes a picture Matches beginning sounds Uses comparative words Recognized simple words Can utilize simple technology for use in the classroom Uses interactive functions for games or toys