Here are just some of the possibilites



At the Dramatic Play Centre

To share, take turns and help others
To identify causes of conflict and suggest simple solutions
To role-play familiar situations (ex. store, home, vet, etc.)
To share stories through drama and pretend play
To describe the use of common things found in the home and the community

To record messages, make shopping lists, phone list, etc.



At the Art & Painting Centre

To show a willingness to try new things
That mixing colours creates new ones
To express ideas and understandings through pictures
To use and reuse materials (newspaper, toilet rolls, etc.)
To develop fine motor skills (drawing, cutting, etc.)
To experiment with art materials to create 2D and 3D forms



At the Puzzles and Games

To improve my hand-eye coordination and dexterity
To provide ideas and strategies, contribute to problemsolving and follow a task to completion
To deal appropriately with frustration
To listen to the ideas of others
To follow rules and demonstrate fair play
To develop sense of visualization and spatial reasoning



At the Listening Centre

To follow one or two step directions
To develop phonemic awareness and language rhythms
To use appropriate words with peers when speaking, listening, sharing and taking turns
To participate in songs and explore with music
To match text to words
To listen to and recite short poems and songs



At the Discovery Centre

* To use sand and water to explore scientific concepts
* To demonstrate curiosity, interest and persistence in completing tasks

To use the five senses to explore, to investigate and to describe the world

To predict and explore quantity, weight and capacity
To explore and investigate objects in the environment



At the Theatre Centre

To listen and to share
To develop respectful communication skills
To sequence events in a logical order
To recall events and characters in familiar stories, share and revisit them through drama
To use imagination creatively in dramatic play (ex. puppets, story, role-play, mime, etc.)



At the Construction Centre

To use blocks and other building materials to explore scientific concepts
To take on roles of people in the community
To build and describe 3-D objects
To become aware of cause and effect (by building ramps, towers, etc)
To listen to the ideas of others and ask questions



At the Drawing/Writing Centre

To draw, record and tell about my own ideas and experiences
To connect oral language with print and pictures
To use technology in learning
To take responsibility for completing best work
To develop fine motor control and a good pencil grip
To experiment with a variety of writing/drawing materials



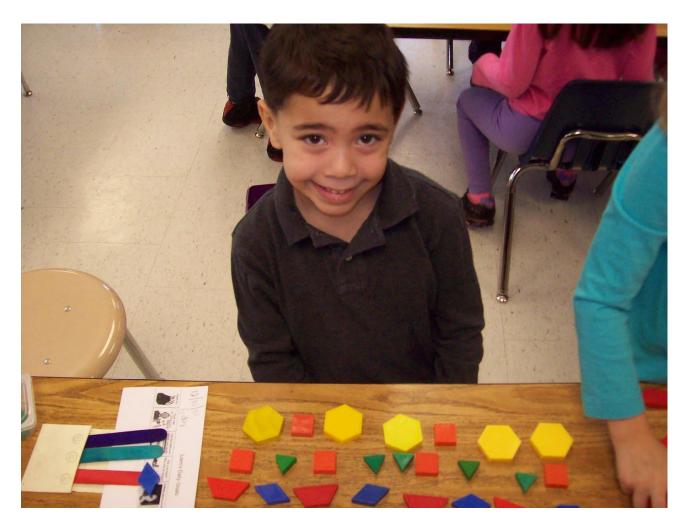
At the Computer Centre

To relate numerals (1-10) with their respective quantities
To connect oral language with print and pictures
To use technology appropriately in learning activities
To experiment with a variety of writing/drawing materials
To be willing to share space and resources
To explore the keyboard, including letters, numbers and space bar



At the Fine Motor Centre

To invite others to join in on activities
To manipulate materials for a purpose
To explore familiar materials in new ways
To develop concepts of longer/shorter and bigger/smaller
To develop a willingness to share space and resources
To develop hand-eye co-ordination and fine motor skills (rolling/squeexing playdoh, stringing beads, lacing, etc.)



At the Numeracy Centre

To recognize and create patterns
To develop fine motor skills through the manipulation of small materials (beading, blocks, etc.)
To develop the concepts of more than and less than
To categorize objects or pictures by visual similarities or differences

To develop a sense of numbers