Kindergarten Year

Kindergarten is special time in a child's life. It is a transition year where children will learn and grow. The year will be filled with experiences for children to wonder, question, and be safe to take new risks every day.

Developmental Stages

Developmental stages are patterns of learning that happen in the areas of <u>language, social-emotional, physical, and</u> <u>cognitive (learning/thinking/problem</u> <u>solving)</u>. Most children follow a predictable progression through the stages as they learn and grow. All children are unique and their learning is rooted in culture, experiences, and supported by the family.

Family Connection

You are your child's first teacher and we need your help to ensure a smooth transition to Kindergarten. The school will be in contact to set up a one-on-one conference so you can get to know the teacher and share valuable information about your child. Please consider sharing the following:

- Photo or drawings
- High interest activities
- Example of something recently learned (and how they learned it)
- Specific concerns or needs
- Hopes and dreams for your child

Play is the Work of Children

Through play, children develop their bodies, language and literacy, problem-solving and cognitive skills, understand of emotions, and how to get along with others.

When provided with opportunities for developmentally appropriate, safe and enjoyable play (enhanced by the guidance of a loving caregiver), **children prepare for success in school and later life.**





Chelan Douglas Grant Okanogan



Kindergarten Readiness



What Most Children Do at Age Five: <u>Social-Emotional</u>

- $\hfill\square$ Wants to be liked by friends
- \Box Wants to please friends
- \Box More likely to agree with rules
- \Box Likes to sing, dance, and act
- $\hfill\square$ Is aware of gender
- □ Can tell what's real and make believe
- □ Shows more independence (doing things for themselves)
- □ Sometimes demanding and somethinmes cooperative

Activities for you to try at home:

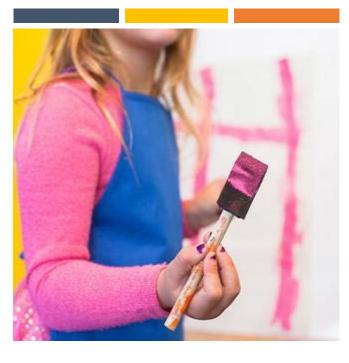
- □ Work on activites for 15-20 minutes
- \Box Communicate emotion
- □ Acknowledge their effort in trying new things
- \Box Play memory games
- □ Help them care for family members or pet

What Most Children Do at Age Five: <u>Physical</u>

- $\hfill\square$ Stands on one foot for 10 seconds
- \Box Hops may be able to skip
- \Box Zips & buttons clothes
- \Box Can do a somersault
- □ Effectively use a fork and spoon
- \Box Can use the toilet independently
- □ Uses writing & drawing tools

Activities for you to try at home:

- □ Play outdoors everyday
- \Box Use paper/markers/crayons
- \Box Play board games/dice/cards
- \Box Brush teeth twice a day
- Help cook or set table
- □ Let them dress themselves independently (including jackets and shoes)
- \Box Limit screen time



"Brains are built not born."

Jack Shonkoff, Harvard University Neuroscientist

What Most Children Do at Age Five: <u>Language</u> and <u>Cognitive</u>

- Speaks clearly
- \Box Count 10 or more things
- $\hfill\square$ Tells a simple story in full sentences
- □ Draws a person with 6 body parts
- \Box Says name and address
- Prints some letters or numbers
- \Box Copies geometric shapes
- Knows about things used every day, like money and food

Activities for you to try at home:

- $\hfill\square$ Make up silly songs or chants
- \Box Read, Read, Read
- Play games that require listening and following directions
- $\hfill\square$ Recite address & phone number
- \Box Label drawings
- \Box Count snacks or toys
- $\Box \quad \text{Talk about the weather}$
- Play make believe