Beth Hill: Developed for The CHILD project funded through the United States Department of Education Office of Indian Education

Lesson 3: Going Egg Hunting

Objectives:

Students learn characteristics of the Herring gull eggs.

Essential Questions: What do Herring gull eggs look like?

Alaska Native Values:

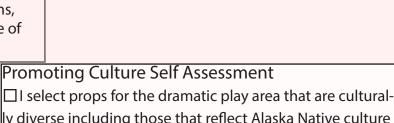
Learning by doing: Observing and Seeing Connections, Respect for Nature and Land, Hunter Success, Practice of Native Traditions

Standards:

L10. Follows directions.

L14. Recalls people, places, objects and experiences and makes connections.

M4. Counts orally, counts objects, and names numerals.



I select props for the dramatic play area that are culturally diverse including those that reflect Alaska Native culture I ensure that the toys and play accessories that depict people are representative of the various cultural and ethnic groups both within my community and society in general. I encourage and provide opportunities and experiences for children that support Alaska Native Culture.

PSH3. Shows self-control.	
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Whole Group	Writing	Math
Materials: Grass nests Painted eggs Buckets Grass Activity: See below activity.	Materials Paper Activity: Have students share a time they went egg	Materials: Herring Gulls (in kit), Nests (in kit), Eggs (colored and dried), Class- room doll (previous kit) Activity: Set up two nests on a table and start by pretending with the plush gulls. Have the gulls swoop down and lay an egg in each nest. "Oh look what happened! How many eggs do we have?" "Yes! One egg in this nest and one egg in this nest. That makes two eggs!" Have the gull fly around some more and lay another egg in one nest. "Oh now look there's another egg! How many eggs do we see in each nest now? Count 12! And in this nest there is still 1. Let's count together and see how many in all! 1,2,3!" Continue to play and allow students to pretend to be the gull laying eggs and then counting them. Another version of the game can be taking eggs away. If you have a predator animal (fox, bear, or use your classroom doll) have them
Ask them "W would you go	Ask them "Where would you go? How would you get there?"	come by and sneak an egg or two then count aloud again together. Allow students to take turns being the predator and sneaking away eggs. You can have students take guesses to how many eggs the predator took away.

Activity



Engage: Whole Group Activity: Going Egg Hunting (time 20 min) Prepare by hiding nests around the room. Gather students to a central area and demonstrate how to place eggs into the bucket while also working on math skills. Put I egg into a bucket and ask students to guess or estimate, how many eggs will it take to fill the bottom of the bucket.

Fill the bottom showing students how many eggs it takes to fill the bucket. Count aloud. Next, show how to put grass between the layers of eggs so that they don't 'break'. (ex 3 eggs, grass)

Count eggs as you fill up the bucket.

Explore: Touch, Agturu, Agtur, Vandanilchit

Divide the class into two groups. The "egg hiders" and the "egg seekers." Establish rules that fit your classroom for the egg hunt. Examples:

No hiding nests with eggs in cupboards

Eggs and nest must be at least partially viewable (no hiding in coats or bags) No pushing or shoving

Remember to share or give everyone a chance to find eggs*its never a good practice to encourage finding the most- rather encourage those who share or help their classmates. Give the egg hiders their nests and eggs and have them hide eggs. Distribute eggs so that nests have 1-2 eggs in each nest. Have egg finders close their eyes or turn their backs while egg hiders hide the eggs. Count aloud to 30 with the students so that everyone knows when the hiding is over and the seeking begins (may need longer depending on your class) Once all the eggs have been found, have students then count their eggs in the bucket. Then switch and have the 'seekers' become the 'hiders'.

Explain: Talking, Niugtuk, Qalarte, Qenax

Discuss with students what went well in the game and what problems that may have occurred. Problem solve to help students with how to work together.

Evaluation