

Athabascan Mittens

GRADE: K

TIME: one session

Lesson by John Lentine, FNSBSD Art Specialist

KIT INCLUDES: lesson plan lesson samples photos of Athabascan beading Sally Hudson info board vocabulary board		on paper tan or salmon trips many colors broad tip		LESSON DESCRIPTION: Students will examine the traditional lifestyle of Athabascan people. They will look at clothing, and the types an materials used for decoration. After looking closely at beading, students will design their own beaded mitten.				
VOCABULARY: shape color pattern Athabascan		ART ELEMENTS: Line _X Shape/Form _X Color Value Texture Space/Perspective	ART PRINCIPLES: <u>X</u> Pattern <u>Rhythm/movement</u> Proportion/Scale <u>Balance</u> Unity <u>Emphasis</u>		RELATES TO: Social Studies Alaska Studies THEMES: Culture			

OBJECTIVES AND ASSESSMENT CRITERIA:

- 1. Students will learn about Athabascan Indians of interior Alaska and Sally Hudson, in particular.
- 2. Students will identify patterns in trim strips and create their own pattern.
- 3. Students will neatly cut and glue shapes, using tools properly.
- 4. Students will finish their Athabascan Mitten including a beading design.

PREPARE:

Before the lesson:

- 1. Cut construction paper as specified above.
- 2. Copy mittens, one for each student, onto a cardstock if possible.
- 2. Collect all other supplies.
- 3. If needed, make the art lesson so that you understand what students will be doing.



ENGAGE AND EXPLORE:

The Athabscan Indians represent a sizable group of people that live in the interior of Alaska. Traditionally, they have endured the cold of Alaska and survived by creating warm clothing from the animals they hunted. In addition, they have decorated this clothing most often using beads and furs.

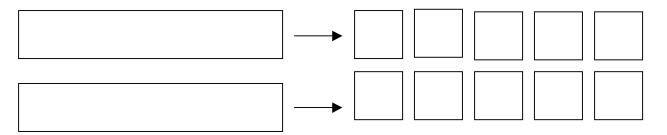
Discuss the Alaskan interior winters and how the Athabascans had to make warm clothing to survive. Using the illustration of Sally Hudson, point to the decorative pattern strip near the hem of her parka.

Look at examples of clothing and beading on the boards provided.

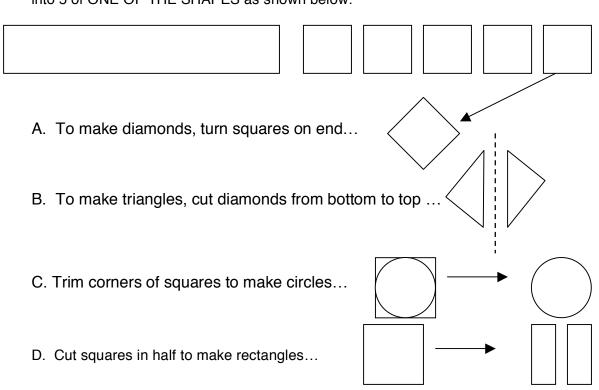
While students are together, demonstrate the lesson.

CREATE:

1. Have each child select 2 of the different colored strips (size 1" x 6") and cut 5 squares from each one. These will be used as pattern pieces.



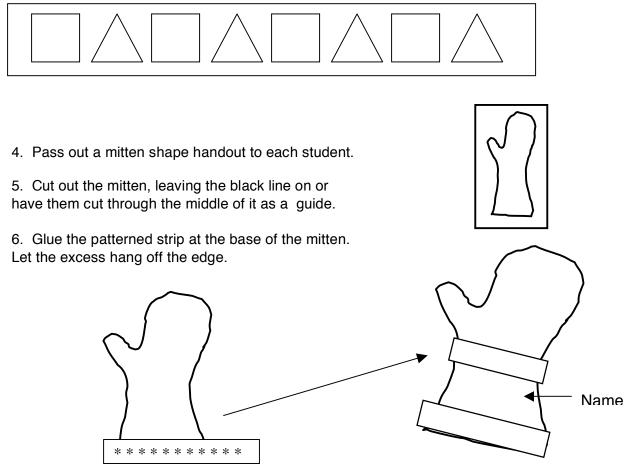
2. Take the second set of 5 squares and cut a different shape from them. Change the 5 squares into 5 of ONE OF THE SHAPES as shown below:



E. Trim corners of rectangles to make ovals...



3. Using different shapes and colors, lay pieces out on the strips to make a pattern. When the pattern looks good, neatly glue it onto the strip.



- 7. Trim the rest and glue it on the middle of the mitten.
- 8. Beading design: In this space students will create a "beading design" using marker points. Floral designs are emphasized but not absolutely required. See photos on page 1 and samples in kit.
- 9. Pass out certificates and glue to back of mitten. You are done!

Extension to the lesson : Another way to present the mitten project is to make 2 and string them together with yarn.

CLOSE:

Assessment:

Teacher administered assessment tool

DN	OV			Lesson Teacher									
DN	OK	UP	Grad	e	C	Date		N	umber o	of Stude	ents		
			Using the thumbs up, ok, and down technique, ask your students the following questions and record their answers. (K=knowledge, S=skills, C= creativity, A=attitude, E=engagement										
			1. Do	you kno	w who	udson i	dson is and what she made? (S)						
			2. Did you make a pattern on your strips?(K/S)										
			3. Dio	B. Did you cut and glue carefully?(S)									
			4 Dio	d you us	e your n	narker to make a beaded design? (K/S)							
5. Did you add an imaginative touc								ch to your art? (C)					
			6. Did you actively listen and follow directions?(A)										
	7. Did you do your best during this lesson?(E)												
eache	er self-o	critique	8. 1	My teac 2	hing of t 3			6	7	8	9	10	
			nee	eds improv	vement					was	highly su	uccessful	
			9.	What wo	ould I do	o differe	ently nex	kt time?					

ALIGNMENT:

Alignment of Standards:

Art: A1-4; B5; C2b,4,5; D2 Math: A; Science: F; Cultural: A, D

CREDITS:

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