<b>Themes</b>	Concept	Language Arts		<u>Math</u>		Science	
Gr k1- Tools-Winter		<u>Activities</u>	Resources	<u>Activities</u>	Resources	<u>Activities</u>	Resources
Values  Respect Love Cooperation Sharing Self-esteem Compassion Responsibility Success Conflict resolution	Snaring	Have an elder tell a story about going snaring.  Do a step by step demonstration on how to set snares.  Students will draw a picture of going snaring.  Students will choral read Animal Tracks in 101 Science Poems and Songs for Young Learners by Meish Goldish	elder snare wire  101 Science Poems and Songs for Young Learners by Meish Goldish	Story problems about snaring. I caught 1 rabbit yesterday and 3 today, how many did I catch in all  A rabbit has 6 babies another rabbit has 5 babies. How many babies in all?  Students should write a number sentence and illustrate each story problem.		Have students research about rabbits. Read non fiction books about rabbits.  As a class students web what they know about rabbitswhat they eat -where they live -baby rabbits -how they look	
		COMMUNICATION CRITICAL AND CREATIVE THINKING		NUMERACY COMMUNICATION CRITICAL AND CREATIVE THINKING INDEPENDENT THINKING		COMMUNICATION CRITICAL AND CREATIVE THINKING	

Social Studies		<u>Health</u>		Arts		Phys. Ed	
Activities	Resources	Activities	Resources	Activities	Resources	<u>Activities</u>	Resources
How does our community depend on snaring? Today? Long ago?		Read to students or list students ingredients in rubaboo?  Have an elder come in and make rubaboo.  What food groups are included?  Taste test  Students will draw a picture of themselves eating rubaboo and bannock.	p. 130 Metis Legacy II by L. Barkwell, L. Dorion and A. Hourie  Canada's Food Guide	Students will sing and do actions to the song "There's a Rabbit in the Snare" Gr 1 Circle Program s 41  Students will feel rabbit fur and then they will make their own rabbit.  Students will need a rabbit outline on construction paper, glue and cotton balls to make their rabbit.	"There's a Rabbit in the Snare" Gr 1 Circle Program s41  Rabbit fur (often used to trim mitts0	Students will participate in the animal action song "Can You Hop Like a Rabbit?" Gr 1 Circle Program s42  Go on a nature walk. Students will observe the footprints they make. What would be the way to walk to make the largest tracks/the smallest tracks. Fresh snow would be best for this activity.	"Can You Hop Like a Rabbit?" Gr 1 Circle Program s42
CRITICAL AND CREATIVE THINKING INDEPENDENT LEARNING		COMMUNICATION CRITICAL AND CREATIVE THINKING PERSONAL AND SOCIAL SKILLS AND VALUES		CRITICAL AND CREATIVE THINKING PERSONAL AND SOCIAL SKILLS AND VALUES		COMMUNICATION CRITICAL AND CREATIVE THINKING INDEPENDENT LEARNING NUMERACY	