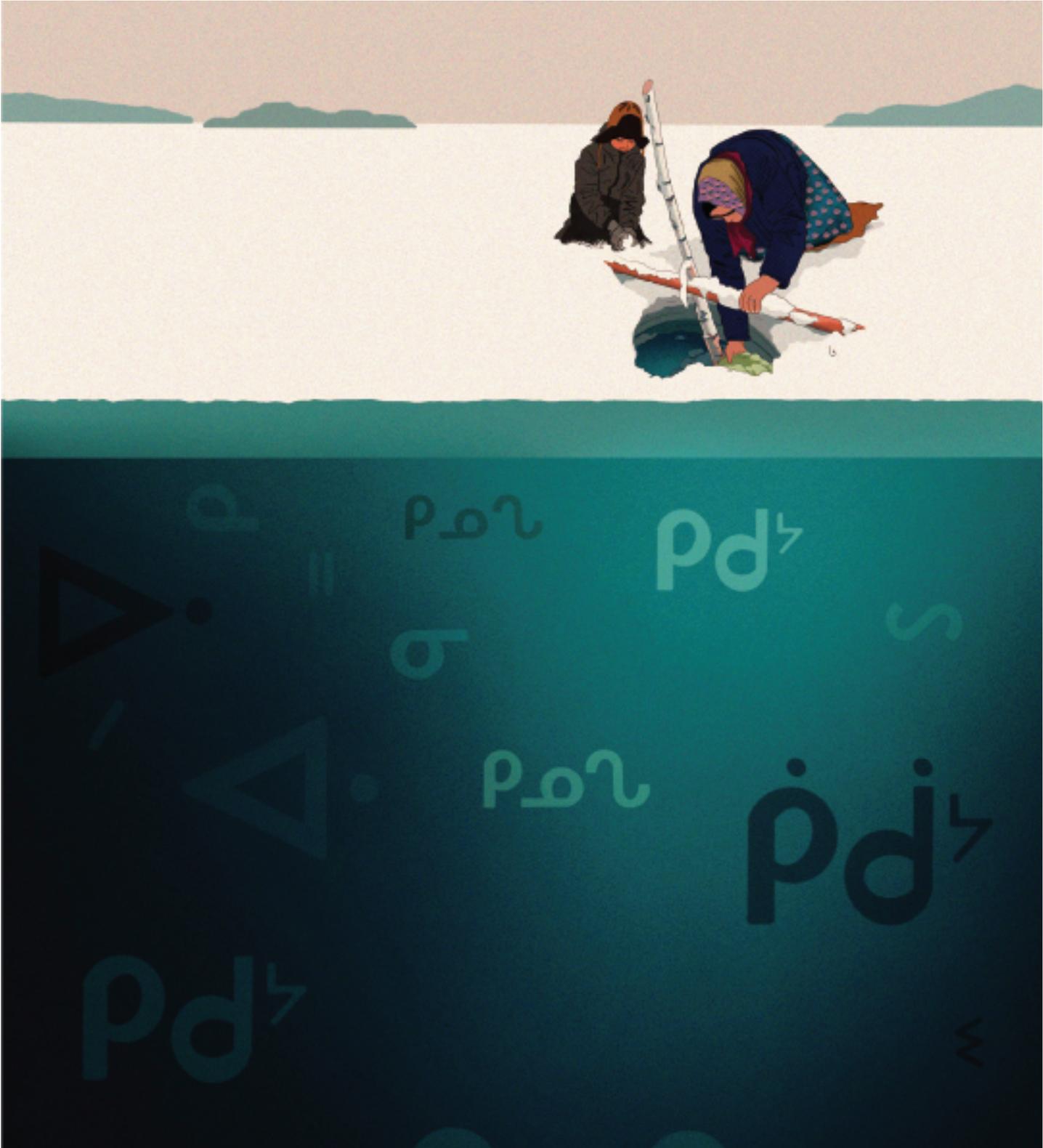


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Activity 3: Wawatay!

In Ojibwe, the word "wawatay" means "Northern Lights" in English. It specifically refers to the natural phenomenon of the shimmering lights that appear in the night sky, also known as the Aurora Borealis or northern lights.

If you're lucky you might be able to witness the wawatay on the train at night.

Use the syllabics chart to identify the syllabics characters for wa wa tay.

Given the Roman Orthography (RO) for Northern Lights is: Wawatay_____ use the Syllabics Chart to write the characters for wawatay

HINT ? CARD ONE

Activity 1 - Decode Dear Fellow Angler Letter
Use a highlighter to find the key information

- who
- what
- when
- where
- why

HINT ? CARD TWO

Activity 2 - All Aboard

Overweight luggage charges
Any bags over 23 kg are considered overweight \$40 for each overweight bag
Oversize Luggage charges
Adding the bags length + width + height will give the bags total linear size in cm.
Any bags over 158 cm are considered oversize \$40 for each oversize bag

E.g.
A 30 kg bag will be charged a \$40 overweight charge

Definition : The mean (average) of a data set is found by adding all numbers in the data set and then dividing by the number of values in the set.

For example, the mean of 10, 20, and 60 is $(10 + 20 + 60) \div 3 = 30$.

HINT ? CARD THREE

Activity 3 - Syllabics (Decoding)

How to decode a syllabic word into Roman Orthography

Use syllabics chart and find the Syllabic that matches, and record the syllabic and the Roman Orthographic letters beside it (e.g. $\nabla = ay$)
Continue for each syllabic

When finished, combine the Roman Orthography letters together to complete the word
Try saying the word out loud

HINT ? CARD FOUR

Activity 4 - Syllabics on Plane Ticket

Review the chart of Ojibwe Syllabics listing words commonly found on plane tickets in both English and Syllabics.
One ticket is written out in Syllabics, and one with blanks where the syllabic were.
Fill in the correct English word to replace the Syllabics.

Write out the word Boarding Pass in Syllabics

HINT ? CARD FIVE

Activity 5 - Activity 5 - Flight Time

Calculations for the Cessna
Identify the question needing to be solved
What time does Cessna arrive in Sachigo Lake?
Identify the required information

Departure time - 2:00 PM
Distance = 180 Km
Speed = 204 Km/hr
Time to destination - ???

Apply info to formula
(Time = Distance/Speed; $T=D/S$):
 $T = 180K/204km/h$
Resolving for T in formula
 $T = 0.88$ hours (0.88 x 60 minutes = 52.8 (53) minutes)

Arrival time 2:53 PM
Repeat for Beaver and Turbo Otter planes

HINT ? CARD SIX

Activity 6 - Thank you card

Fold a blank piece of paper to make a card
Everybody likes being thanked. Sometimes the simplest way to say 'thankyou in a card is to say 'Thank -you'
Adding a picture that represents your trip and/or using the local word for thank you is a nice added touch.
Remember to add your names to the card!

How to say 'thank - you' in Oji Cree
Thank you = 'Miigwetch'
Or in Syllabics = _____

Decorate with
Syllabics
Fish
Trains
Planes

ᑭᑭᑭᑭᑭᑭ - SYLLABICS CHART



▽	ay	△	ee	▷	o	◁	a		
▽·	way	△·	wee	▷·	wo	◁·	wa	◦	w
∇	pay	∧	pee	>	po	<	pa	!	p
U	tay	∩	tee	∪	to	∩	ta	!	t
9	kay	P	kee	d	ko	b	ka	\	k
∩	chay	∩	chee	J	cho	∩	cha	-	ch
∩	may	∩	mee	J	mo	∩	ma	∩	m
∩	nay	∩	nee	∩	no	∩	na	∩	n
∩	say	∩	see	∩	so	∩	sa	∩	s
∩	shay	∩	shee	∩	sho	∩	sha	∩	sh
∩	yay	∩	yee	∩	yo	∩	ya	∩	y