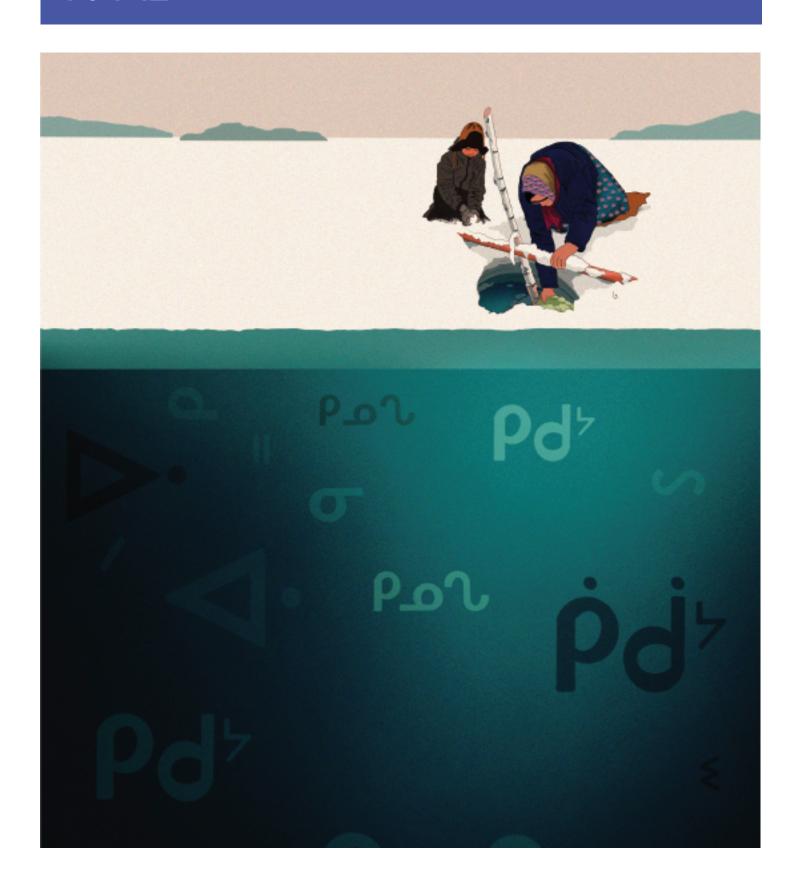
$\mathsf{bCJ}^{\mathsf{o}}\mathsf{\Gamma}\mathsf{bU'} \colon \mathsf{bCJ}^{\mathsf{o}}\mathsf{\Gamma}\mathsf{bU'} \colon \mathsf{aa}^{\mathsf{o}}\mathsf{DP9}^{\mathsf{o}}\mathsf{\Gamma}\mathsf{9}\Delta \cdot \mathsf{o} \ \dot{\mathsf{\Gamma}}\mathsf{a} \ \Lambda \mathsf{d} \cdot \mathsf{Ad} \mathsf{9}\Delta \cdot \mathsf{o}, \ \mathsf{d}^{\mathsf{u}}\mathsf{P}^{\mathsf{o}}\mathsf{C} \mathsf{da}^{\mathsf{o}}$

P9²P9Δ·²: 5⁻6

6-762e9



ЬCJ°ΓЬU\: ЬCJ°ΓЬU\: αα°⊃Ρ9°Γ9Δ·° Γα ΛΟ·Λ49Δ·°. Δ"Ρ°C/α°

P9²Γ9Δ·²: 5⁻6

692400



βΔ∫ **β**Ρ**ΔL**9 **Δ**σ**Δ·**2\ **ν**9**ΓβL**σ²

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 $\begin{minipage}{0.55\textwidth} A P° C a $$ A P° C a $$$

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- 6. b·৮\ LΓϽͽ^ͻϒϤ^ͻ Γα ΡΛΥϤΔ· LΓϽͽ^ͻϒϤ^ͻ



P9°CZA ? 9UAGL?

ΒΔ΄·ΡΥΡΊΡΟ - CΔ΄·ΣΕΙΟ· Δ"Δ∇·σ ΟσσσσΙΔ· ΓΟ<ΓΓΒΟ Οσσσκί"ΔΕς Γα ∇·ΓΓΟΙΛ΄ "ΔΕς. Ρω∇·σΟ· ΣΕΙΔ·α CΔ΄·Γ"Δ∇· ΕΡΣΓΥΡΥΡ Δσ∇·σΟ· Οσσσοκί"ΔΕς, ∇·ΓΓΟΙ΄ Λ΄ "ΔΕς, Γα ∇·ΓΓΟΙ΄ ΙΔ·.

 $b\dot{\Delta}$ ·ρ9°Γ9d· $C\dot{\Delta}$ ·CΔρΓΠd· $\dot{\Gamma}$ $\dot{\Gamma$

$4\sigma_{0}C\Delta_{0}$ CF₀/4< LLP σ_{0}

□ Δσ Γα Λ΄ Α΄ Δο Δο Λα Α΄ Δο Γρανος
 □ Δσ Γα Λα Θα Α΄ Δο Γρανος
 □ Δο Γα Λα Θα Α΄ Δο Γρανος
 □ Δο Γα Λα Α΄ Δο Γρανος
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σ PLLA $\nabla \cdot \sigma \setminus P$ A·L " $\nabla \cdot \nabla \cdot \sigma$

 $\supset CJ\Delta \cdot ^{\circ} 2 (<^{\circ} 9 \cdot 4 \cdot \omega^{\circ} \nabla \Lambda CP^{\circ} \dot{\Gamma}_{\alpha} \nabla \sigma db \cdot P^{\circ} b_{\alpha} b_{\sigma} 9 LbP^{\circ})$

DCJV, 3 (σ PLL3, Ld<LD>, d Δ T σ Λ Ψ , Π P σ ,)

 $DCJ\Delta^{2}$ 4 ($\Lambda\Gamma \Delta^{2}$ > Δ^{2} L 2 L 2 L 3 L 3 C 4 C 5 L 5 C $^$

 $DCJ\Delta \cdot \circ 5$ ($b\Delta \circ \circ \circ bU \circ \Gamma \circ d \circ \circ A\Gamma \circ Lb \circ \circ$)

Ρ9°Γ9 Δ ·° α 6ΓΓ6° Δ ° Δ 6 Δ 6 Δ 6° α 7. ΓΓ α 6° α 7. ΓΓ α 7° α 8° α 9° α



ΔαΓ9Δ· α³/9ΔΓ Τ΄ΔΓ9৮³

ΓσωσΓ, ρείσδ, σδιεγαθγο, ρφσδιροσγ, μσ/ρςΓ σαλσληφ.

ρσ₂CΔ₂Cdδ₂

 $\dot{\Delta}$ · ° CL9 Δ · V < $\dot{\Delta}$ ° Δ · CL9 Δ · C Δ

δρογοια - υγισώς ο μεσγο

U<ЬъЬЬΨ٠٠ ὑΑΥ ΔΡ Γጊ ĻЬΔ·Α›

 $P_3 \ P_3 \ P_3$



$\sigma C^c \dot{\Delta}^{\bullet 2}CL9\Delta^{\bullet 2}$

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LL° $\forall \sigma \exists \Gamma \varphi \Delta \cdot \gamma$:

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64 Å24\ ba4.<°C°

"∇ΓЬΤ>' Γ σ \succ '' $\dot{\sigma}$ $\dot{\sigma}$ 'b $\dot{\sigma}$, LLe" b $\dot{\sigma}$ b $\dot{\sigma}$ $\dot{\sigma}$ · $\dot{\sigma}$ ·

https://downiewenjack.ca/reconciliation-begins-with-you/

Ο: Δασσ, ∇ιϧι·γ·σ, α<ιιρης, ρ.ρΓ ρ,η≥γα σ,ας.

 $\Delta J \dot{\rho} \Omega \cdot \Delta \cdot \alpha^{\circ} b d < \Gamma D d \cdot b \Gamma d D L d \cdot \Delta^{-} \Delta^{-} \Delta^{-} \Delta L \rho \Delta \cdot b \Gamma d^{\circ}$?

 $dC\dot{\rho}$ $\Delta J\dot{\rho} l \cdot \Delta \cdot \alpha$ $b P q \cdot C J d \cdot - b P P D L d \cdot -?$

Q: ∇dσα° σC° Δ∫Ρ˙ι·Δ·α° bP ⊲۶P° Þ"ÞL Þ°U≥Δ≺?

ba Φ·<°C° Φ"Ρ°L°/α"Δb° Φ"ΦL Φ°U≥Δ₹ Φσσσ Δ∫ΡΩ·Δ·α°

 $\nabla^{\mu} P P^{3} P \Delta^{3}$ $(\dot{\Gamma} P \nabla^{3} / \Delta \cdot < C^{\mu} \Delta \nabla^{3} P^{\mu} \dot{\Delta}^{3} C L A \Delta^{3})$

 $(\dot{\Gamma} \rho \nabla \cdot ^{2} / d \cdot <^{2} C^{\parallel} \Delta \nabla \cdot ^{2} D^{\nu} \rho \dot{\Delta} \cdot ^{2} CL q \Delta \cdot ^{2})$

Ν"ΡΕ Ρ"ΟΣΔΗ ΔΗΘΙΩ" Δσ∇ισσι Ασισσι Α

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ρ∇ὶ Δ·Ľι٩ἰψιΫροςς, Α/Α φρ, Ϋ·،ς, বαισΛψιΦρ, σ<<,υρ,

dCP'→\ Γ˙α ▷J˙Λ"Δbα° b <<(rbUP° <b° ΔJP˙\·Δ·α° (U<σ˙ˆˆ, ≥dω, L°γσΓbα°)



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PPo d. Choo?
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(d\sigma)^{\circ} = (d\sigma)^{\circ} = (d\sigma)^{\circ}
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α<<°Γ9Δ·° 9b9·Γασσ·° (40</p> C∠Π<"Δb¬° (ωσ- 9σ σΛΓ-bPPΔLσ·- bP9°C°))</p>

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      ΘΡΡΔΙ Φ΄ - ΘΡΦΙ Φ΄ ΓΙΘΛΟΙ Θ΄ (ΓαΛΟΙ Β΄)

      ΘΡΡΔΙ Φ΄ - ΘΕΘΙΝΙ Θ΄ ΘΕΘΙΝΟΙ ΘΕΡΔΙΘΙ ΘΕΘΙΝΟΙ ΘΕΡΔΙΘΙ ΘΕΘΙΝΟΙ ΘΕΘΙΝΟΙ
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 $(DCTV-5, Lbd_5Cq_7/Lq-<5,LPD, bd_5LdQ-5)$

⊃CJΔ+° 6: Γ̈́9+ L°γα"Δb°

LΓЬΔ∙[,] (∇d⊅, Ρ∇Ч√, \Δ⊅ĠΓΡ,)

Ċ<PJCP° (∀PJC49P °Gb√) (∀PJL9+°)



Dear fellow anglers,

We are thrilled to invite you to participate in the annual Fishing Derby at Sachigo Lake! This year's event promises to be bigger and better than ever before, with exciting competitions, great prizes, and lots of fun for everyone.

The Fishing Derby will take place on Saturday, May 15th, from 8:00 am to 4:00 pm. The lake will be fully stocked with a variety of fish, including walleye, pike, and whitefish. Whether you're a seasoned pro or a first-time angler, there's something for everyone at Sachigo Lake.

In addition to the fishing competitions, we'll also have a range of activities and entertainment for all ages. There will be food vendors, live music, and plenty of games and activities to keep everyone entertained throughout the day.

Registration for the Fishing Derby is free, but spaces are limited, so be sure to arrive early to secure your spot. There are spots for your team of three to join the derby. You will need to meet the fishing derby committee in person at the Sachigo Lake Band Office to complete your registration. Don't forget to bring your own fishing gear, and be sure to follow all rules and regulations to ensure a safe and enjoyable experience for all.

We can't wait to see you at the Fishing Derby at Sachigo Lake! Get ready to reel in some big catches and make memories that will last a lifetime.

Sincerely,

The Sachigo Lake Fishing Derby Committee

Activity 1Complete the chart below with information from the letter

Who	What	When	Where	Why
Who is on your team?	What is the purpose of the letter?	When is the Derby? Start time: End time:	Where is the event? Where is registration:	Event?



Activity 2: All Aboard!

To get to Sachigo Lake, Ontario, there are no direct planes, trains or roads from Toronto! The angler team decides to get there by Via passenger train from Toronto to Sioux Lookout and then transfer to a plane from Sioux Lookout to Sachigo Lake.

Prior to leaving for the trip each angler will need to pack their bags with all of the things needed - warm clothes, winter hats, boots, food, fishing gear, life jackets etc. That is a lot of equipment!

Each angler is bringing 3 pieces of luggage and they will want to figure out if they will have any extra charges. If so, how much will each need to pay? If any piece of luggage is overweight or oversized, there is a fee of \$40.

Considering the information below and determine how much each traveler will pay to get their luggage from Union Station to Sioux Lookout?

Maximum size and weight restrictions



Overweight baggage

Between 23 and 32 kg (50 and 70 lb.). \$40 (tax included) per item and per direction.



Oversized baggage

Between 158 and 180 linear cm (62 and 71 linear in.)- Linear dimensions = length + width + height. \$40 (tax included) per item and per direction.



Extra baggage

Maximum 3 additional items per person. \$40 (tax included) per item and per direction.

6.767ePd



Activity 2: All Aboard!

Complete the table below for each passenger and each piece of luggage to determine what extra charges will apply.

	Luggage weight (KG)	Overweight Charge? (in \$)	Luggage Length (cm)	Luggage width (cm)	Luggage Height (cm)	Oversize Charge (in \$)
Passenger 1 Luggage #1	20		40	65	55	
Passenger 1 Luggage #2	25		55	45	25	
Passenger 1 Luggage #3	21		28	85	60	
Passenger 2 Luggage #1	24		45	70	15	
Passenger 2 Luggage #2	28		55	35	35	
Passenger 2 Luggage #3	12		32	45	85	
Passenger 3 Luggage #1	22		60	55	40	
Passenger 3 Luggage #2	32		35	58	32	
Passenger 3 Luggage #3	14		45	50	70	

A)	Passenger 1 pays	\$	for overweight, \$	 _ for ov	versize	\$ total	
	Passenger 2 pays	\$_	for overweight,	\$	_ for oversize	\$ total	
	Passenger 3 pays	Ś	for overweight.	\$	for oversize	\$	tota

B) As you are all traveling as a team to the same destination it makes sense that you split the cost evenly. Calculate the mean price to figure out how much each passenger should pay to cover the extra charges.

6954dV.5



Activity 3: Wawatay!

In Oji-Cree, 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

6954dV.5



Activity 4: Syllabics on plane ticket

Activity 4 (syllabics on plane ticket)

In northern Ontario, many signs are written in both English and the local Ojibwe Language using Syllabics

Use the chart below to fill in the missing information from one boarding pass using Syllabics to the one with blanks. (i.e where it says Pd/' PPP' on the first write Boarding Pass on the second.

Ticket information to include:

English Ojibway Syllabics

Date: $\triangleright \alpha < \sigma P \cap P \wedge \Delta \cdot \neg$

Origin:⊲Ρ³⋂ЬσЬσ∙Ϥ°Destination:ϧ۹ΡL⋂ϭ∙Δσ`

Add the english terms to the boarding pass

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Activity 5- Flight Time Fishing Derby contestants need to fly from Sioux Lookout to Sachigo Lake

Slate Falls Airways (SFA) flies the 180 KM from Sioux Lookout to Sachigo Lake, and they use 3 different plane types. Each team member flies on a different plane.

Cessna	Beaver	Turbo Otter
Maximum passenger =4	Maximum passenger =6	Maximum passenger = 9
Payload = 360kg	Payload = 550kg	Payload = 1180kg
Cruising speed = 204km/hr	Cruising speed = 222km/hr	Cruising speed = 214km/hr
Max range = 965 km	Max range = 420 km	Max range = 930 km

Questions: Use the information given above for each type of plane to determine: At what time (rounded to the nearest minute) did each of the three ice fishers arrive in Sachigo Lake?

Passenger 1 arrival time ______ Passenger 2 arrival time _____ Passenger 3 arrival time _____

The variables for the formula speed = distance \div time can be rearranged, just like any other equation. This formula can be rearranged in three ways: speed = distance \div time (S=D/T)

or this can be said as TIME = Distance / Speed

To calculate one of the variables (speed, distance or time) we need the other two, which we place into the formula and solve to determine the third variable.

Passenger 1 flew on the Cessna,
Passenger 2 was on the Beaver and
Passenger 3 was on the Otter.

They all left the Sioux Lookout to fly to Sachigo Lake at exactly 2:00 PM.

How much time had elapsed from the arrival of the first plane until the arrival of the third plane?



Activity 6: Thank you card

Objective: Write a Thank you card to the Fishing Derby organizing committee for inviting your team to attend the Sachico Lake Fishing Derby.

In Ojibway, "thank you" can be expressed in a few different ways depending on the context and region, but one common way to say it is "milgwetch" (pronounced MEE-gwetch).

So, "Thank you Sachigo Lake" in Ojibway could be written as "Meegwetch Sachigo Lake"

ΓΔ\∘9⋅≥-

Γ≻Ρ˙ (mee-yi-ki-n)

Here is the breakdown of the syllabics characters used:

 Γ (mi): Represents the "mee" sound.

> (yi): Represents the "yi" sound.

P (ki): Represents the "ki" sound.

⁵ (n): Represents the "n" sound.

Use this to create a thank you card with the syllabics and sign your name. Include a drawing of something that you found interesting/meaningful from the challenge. Thank you = Miigwetch $\Gamma \triangleright \dot{\rho}^{\circ}$ (mi-yi-ki-n)

what

when

where

Activity 2- All Aboard

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

\$40 for each oversize bag

Any bags over 158 cm are considered oversize

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

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

For example, the mean of 10, 20, and 60 is (10 +

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Activity 4- Syllabics on Plane Ticket

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

Fill in the correct English word to replace the

Write out the word Boarding Pass in Syllabics



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

Activity 5- Activity 5 - Flight Time

Departure time - 2:00 PM Identify the required information

Distance = 180 Km

lime to destination -??? Speed = 204 Km/hı

Apply info to formula

(Time = Distance/Speed; T=D/S):

= 180 k/204 km/h

Resolving for T in formula

「 = 0.88 hours (0.88 x 60 minutes = 52.8 (53)

Arrival time 2:53 PM = 52.8 minutes (53) after departure

Repeat for Beaver and Turbo Otter planes

Planes

T N T

CARD TWO



CARD THREE

Activity 3- Syllabics (Decoding)

Orthography How to decode a syllabic word into Roman

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

phy letters together to complete the word Try saying the word out loud When finished, combine the Roman Orthogra-

CARD SIX

Activity 6 - Thank you card

Everybody likes being thanked. Sometimes the Fold a blank piece of paper to make a card simplest way to say thankyou in a card is to say

and/or using the local word for thank you is a Remember to add your names to the card! Adding a picture that represents your trip nice added touch.

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

Fish Decorate with Syllabics

P87949 - SYLLABICS CHART



Δ	a y	Δ	ee	\triangleright	0	4	a		
Δ.	way	Δ.	wee	D	· wo	4	· wa	0	w
٧	pay	٨	pee	>	po	<	pa	ı	p
U	tay	\cap	tee)	to	C	ta	/	t
9	kay	ρ	kee	٩	ko	Ь	ka	١	k
ገ	chay	r	chee	J	cho	L	cha	-	ch
٦	may	Γ	mee	L	mo	L	ma	c	m
ъ	nay	σ	nee	٩	no	٩	na)	n
ς	say	5	see	ረ	SO ·	5	sa	^	\boldsymbol{S}
\mathbf{V}	shay	ᡗ	shee	~	sho	S	sha	U	sh
	_		yee				ya	7	y