

# E IJI AGOZITC MOS HOW IS THE MOOSE

ACTIVITY BOOK



# Virginia Dumont LAC-SIMON

Virginia Dumont, a specialist in the Anishnabe language, is from the Lac-Simon community. Her career as a teacher and her involvement in various cultural projects and committees have enabled her to acquire rare knowledge that makes her a reference throughout the territory.

# E IJI AGOZITE MOS

#### **HOW IS THE MOOSE**

### Themes

- 1 HOW DO YOU RECOGNIZE A MOOSE?
- **2 ANISHNABEMOWIN**

## **Informations**

#### **TARGETED GRADES**

Primary and high school

**LENGTH** 

**IDEAL PERIOD** 

1 period

Fall

#### **LOCATION**

Identification of moose body parts can be done in the classroom. Possibility of integrating field trips to observe traces or signs of moose presence in nature.

#### **RESOURCES REQUIRED**

- Markers, pencils or other supplies (for writing and drawing)

# Activity Outline

#### INTRODUCTION

- Presentation of general aspects of the moose (habitat, diet, behavior).
- Discussion of the importance of moose in native culture and spirituality.

#### **MAIN ACTIVITY**

- ① Exploration of the different parts of the moose (antlers, snout, hooves, etc.) (See pages 5-8)
- ② Assign Anishnabe terms to each part of the moose's body. (See pages 9-10)
- 3 Hands-on activity in which students place the names of the various body parts and organs on posters.
- 4 Craft activity where students fill in and decorate an identification card.

#### CONCLUSION

- Review of terms learned and discussion of their importance in understanding moose life and survival.
- Open discussion on what the moose can teach us in terms of respect and connection with nature.

## **Objectives**

#### **ACTIVITY OBJECTIVES**

- Understand the physical structure of the moose and its adaptation to the environment.
- Appreciate the cultural significance of the moose in Indigenous traditions.

#### **SKILLS TO DEVELOP**

- Ability to link anatomical parts to their functions and cultural meanings.
- Learn Anishnabe terms associated with different parts of the moose's body and organs.

#### **EVALUATION CRITERIA**

- Accuracy in identifying the parts of the moose's body and organs.
- Active participation and relevance of contributions in class.



#### E IJI AGOZITC MOS

#### **HOW IS THE MOOSE**

Mos ka odeckaniwatc awesizak iji tabenidagozi, mawatc ka kitci midaditc oma kiwedinok anicinabe aki kak . Ayabe mos, onidjani noje mos, mancic mozoc ijinikanagiwak. Mos osakiton nopimak pecotc nibi kak e iji tajiketc. Mos nitadige acitc kogi kidji wisinitc anambik.

The moose is one of the animals with antlers. It's the largest mammal in native territories. The male is called the **buck**, the female is called the **cow** and the baby is called the **veal**. Moose like to stay in the forest near water sources.



#### ODECKAN ITS ANTLERS

Mos ayabe eta odeckina nitam obiwana kidji micanak odeckan miskwina inajogowina odeckan kak kidji nitahiganak. Nanan ozit kacka inakwana nigodwasimodana acitc nanan kacka tababadjina odeckan. Edaso nigo pibonak okackan odeckan aji kitci tagwagaginak.

The buck's antlers grow and fall each year. At the beginning of its growth, it is covered with velvet that hides blood veins. In autumn, the moose scrapes the velvet from its plume and it falls off. The plume can measure over 1.5 m (5 ft) when fully grown, and can weigh up to 29 kg (65 lb).



#### **E INIGANITC**

#### **ITS SIZE AND WEIGHT**

Mos kinowakigabwi apitc pebegojockwen. Acitc kizogona 1300 tababadizo. Mos obiya makade ozawana kipigana acitc kinowana, kidji kijonigotc e piponak.

The moose is larger than the horse. It weighs around 589 kg (1300 lb). Its hair is brown and long and thick to keep it warm in winter.

#### **PAKWAGINE**

#### THE HUMP ON ITS BACK

E odji pakwaginetc mos mitcihogine kidji kickanak octigwan e kozigonak acitc odeckan kidji miwodotc.

The hump on its back is a muscle that helps it hold its head

and antlers.

OCOGONA
ITS MUZZLE
Kitci micana ocogona acitc micana ke odji nesetc.
Ogackiton kidji kobocoginedazotc e madigetc acitc e wisinitc anamibik.

The moose has a large muzzle and nostrils. It can block them when swimming and goes underwater to eat aquatic plants.

#### ODON ITS MOUTH

Nisomodana acitc nijin taciwon wibidan mos, kawin wibidasin niganak icpamak odon kak. Mos omidjin ka netahoganak tabiskotc, cigwatigon odjickwedjocan, mijackona, mitikcecak, mitik wigwasina.

The moose has thirty-two teeth, but no front teeth on its upper jaw. Moose are herbivores, feeding on pine nuts, grasses, shrubs and tree bark.



#### OCKANJIN ITS HOOVES

Micana ockanjin mos kidji tawebwadjin konan, kidji monigetc e nadi wisinitc. Ockanjin odabidjiyan e piponak tabiskotc agiman aga kidji nikagonetc.

Moose have large hooves for walking in the snow in winter and digging for food. In winter, they are used like snowshoes to keep from sinking into the snow.



#### O NAPIKAGINIYABI BELL/DEWLAP

Mos agodena ojiga anamak odamikigan kak o napikaginiyabi ijinikadena.

The moose has a piece of skin hanging from its jaw and neck. It's called the dewlap or bell (we call it the collar).

#### **MOS OKAT**

#### **MOOSE LEGS**

Mos agacakokade kinowakina acitc mi edji kijikapitotc acitc kinec madigetc. Nigan okatan notc kinowakina apitc dac odakinak okat kidji kacka pajidjigwackanitc tabiskotc mitikon kagi kwacidjin. Mos kacka nanibwi kidji kacka nadowakwadjin odokonan.

The moose's legs are long and thin, which helps it run fast and swim for long distances. The front legs are longer than the back, so they can leap over obstacles. If necessary, moose can stand on two legs to reach higher branches.



#### **ACTIVITY**

Write the names of the moose's body parts using the words below each section.

#### **MOS WAKITCINA**

#### **BODY PARTS - EXTERNAL**

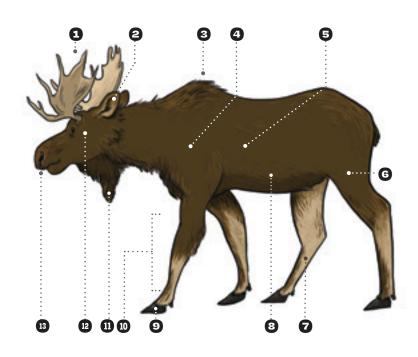
1.	 8
2.	 9
3.	 10
4.	 11
5.	 12
6.	 13
7.	
_	 Onan   Odini   Odeckan   Obom     Omisida   Ockanjin   Octagon

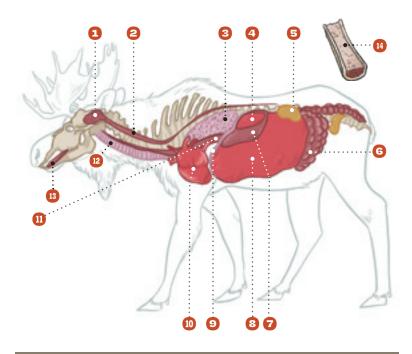
#### **MOS O PINTCINA**

#### **BODY PARTS - INTERNAL ORGANS**

1	8
2	<b></b> 9.
3	10
4	11
5	12
6	13
7.	14

Onigiji | Okon | Pinisakosi | Omidjim ke iji najisenek | Windip | Pasiginan | Omidjimiwoc (memengipisike) | Winikan wagan | Odena | Odehi | Odjickowa (ke odji nesetc) | Oditigosiwan | Kipahon | Opan





# Questions

#### **QUESTIONS FOR STUDENTS**

- ① What are the moose's main physical characteristics?
- Why do moose have long legs?
- 8 How does a moose's antlers change with the seasons? Why does it change?
- 4 How do the moose's physical characteristics help it survive the winter?
- (5) What is the importance of moose in native culture?

# Lexicon

MOSE MOSE

ONIDJANI FEMELLE MOOSE

MOS OKAT MOOSE LEGS

MANICIC (CALF)

**OPAKWAGAN**HUMP

**OKAT** 

LEG

**ODECKAN** 

E INIGANITC
ITS SIZE AND WEIGHT

PAKWAGINE
THE HUMP ON ITS BACK

THE HUMP ON ITS BACK

MUZZLE

OCTAGON

HEAD

**OTOGA** 

EAR

ODINI SHOULDER OROM

THIGH

**OMISIDA** 

**BELLY** 

**OPIGA** 

**RIBS** 

ONAN CALF

**ODON** 

ITS MOUTH

**OCKANJIN**ITS HOOVES

**E MAKINETC** 

ITS TRACES

WINDIP

**BRAIN** 

WINIKAN WAGAN

SPINAL CORD

**UPAN** LUNG

**KIPAHON**DIAPHRAGM

**PINISAKOSI** 

**SPLEEN** 

**ODEHI** 

**HEART** 

**ODENA** 

TONGUE

OKON

**LIVER** 

O NAPIKAGINIYABI

BELL/DEWLAP

**ONIGIJI** 

INTESTINE

**ODITIGOSIWAN** 

**KIDNEY** 

**PASIGINAN** 

**MARROW** 

OMIDJIM KE IJI NAJISENEK

OEŚOPHAGUS

**OMIDJIMIWOC** 

(MEMENGIÁISIKE)
STOMACH

**ODIICKOWA** 

(KE OĎJI NESETC)

TRACHEA

**OBABITISI** 

ORGAN NEAR THE STOMACH

THAT IS EATEN

KA ODECKANIWATC

THOSE WITH ANTLERS

MOS O PINTCINA

**MOOSE INTERNAL ORGANS** 

# ACTIVITY ANSWERS

#### MOS WAKITCINA BODY PARTS - EXTERNAL

- 1. Odeckan ITS ANTLERS
- 2. Otoga EAR
- 3. Opakwagan HUMP
- 4. Odini SHOULDER
- 5. Opiga RIBS
- 6. Obom THTGH
- 7. Onan CALF

- 8. Omisida BELLY
- 9. Ockanjin ITS HOOVES
- 10. Okat LEG
- 11. O napikaginiyabi BELL/DEWLAP
- 12. Octagon HEAD
- 13. Ocogona MUZZLE

Opakwagan | Otoga | Ocogona | Onan | Odini | Odeckan | Obom |
Opiga | O napikaginiyabi | Okat | Omisida | Ockanjin | Octagon

#### **MOS O PINTCINA**

#### **BODY PARTS - INTERNAL ORGANS**

- 1. Windip BRAIN
- 2. Winikan wagan SPINAL CORD
- 3. Opan LUNG
- 4. Pinisakosi SPLEEN
- 5. Oditigosiwan KIDNEY
- 6. Onigiji INTESTINE
- 7. Okon LIVER

- 8. Omidjimiwoc (memengipisike)
- 9. Kipahon DIAPHRAGM
- 10. Odehi HEART
- **CSOPHAGUS**11. Omidjim ke iji najisenek
- 12. Odjickowa (ke odji nesetc)
- 13. Odena TONGUE
- 14. Pasiginan MARROW

Onigiji | Okon | Pinisakosi | Omidjim ke iji najisenek | Windip |
Pasiginan | Omidjimiwos (memengipisike) | Winikan wagan |
Odena | Odeni | Odjiekowa (ke edji nesete) | Oditigesiwan |
Kipahen | Opan

# ANSWERS TO QUESTIONS

## (1) What are the moose's main physical characteristics?

The moose is one of the animals with antlers. It's the largest mammal in native territories. (page 5)

The plume can measure over 1.5 m (5 ft) when fully grown, and can weigh up to 29 kg (65 lb). (page 5)

It weighs around 589 kg (1300 lb). Its hair is brown. (page 6)

#### Why do moose have long legs?

The moose's legs are long and thin, which helps it run fast and swim for long distances. The front legs are longer than the back, so they can leap over obstacles. If necessary, moose can stand on two legs to reach higher branches. (page 8)

#### 3 How does a moose's antlers change with the seasons? Why does it change?

The buck's antlers grow and fall each year. At the beginning of its growth, it is covered with velvet that hides blood veins. In autumn, the moose scrapes the velvet from its plume and it falls off. *(page 5)* 

#### 4 How do the moose's physical characteristics help it survive the winter?

Its hair is [...] long and thick to keep it warm in winter. (page 6)

Moose have large hooves for walking in the snow in winter and digging for food. In winter, they are used like snowshoes to keep from sinking into the snow. (page 7)

## S What is the importance of moose in native culture?

Free asnwer.



www.minwashin.org/en/wikwemot

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