

Whiteshell JUNIOR NATURALIST

AGES 6-9



Junior Naturalist just like Howie Whooo the Owl? Complete the activities in this booklet to discover more about Manitoba's provincial parks and the great ways for you to explore the outdoors. Once you are done, fill in the back page and return the book to become an official Junior Naturalist!

My name is

What are your three favourite things to do in a park?

- 1
- 2
- 3



Clues to the Past

Archaeologists learn about different people who lived before using clues that they find in an area. In the word search, see if you can find the hidden words and discover how an archaeologist works.

Words to Find:

archaeology	objects
artifact	record
bucket	report
dig	site
excavation	square
find	trowel
map	wash

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Storytime: Who has Walked Here?

Whiteshell Provincial Park has been an important place for many people.

Fill in the blanks using the words in the box to finish the story of who came before.

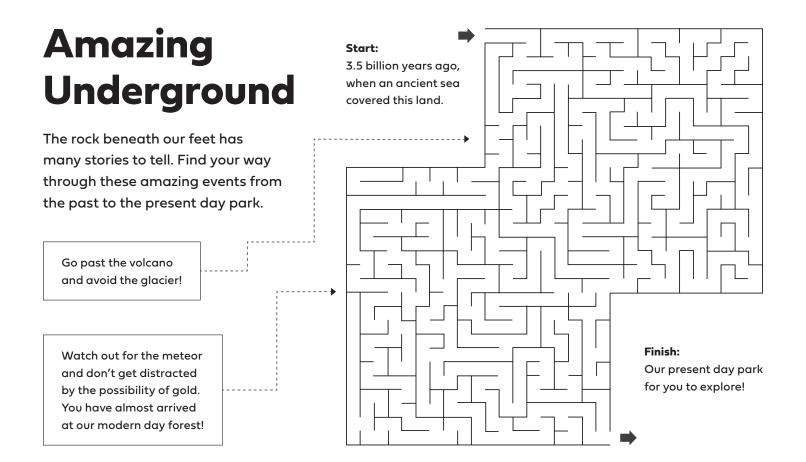
Words to Use:

8,000 fished importance lived petroform rivers rock shapes travel For at least _______ years, people have come to the Whiteshell. The ______ and lakes were a great way to _______ before roads.

Archaeologists have found projectile points, scrapes, hammerstones and ceramics from different Indigenous people who ______ in this area.

These people hunted, ______ and gathered plants to get what they needed. Special ______ formations called Petroforms were left by these people as teaching areas, to be used year after year. Petroforms are rocks laid on the ground to form ______, including snakes, turtles, humans and many others. The symbol of the Whiteshell is the outline of an important ______ – the Turtle. Today, you can visit Bannock Point to learn more about the ______ of the Petroforms and the people who gathered here to hunt, fish and gather plants.

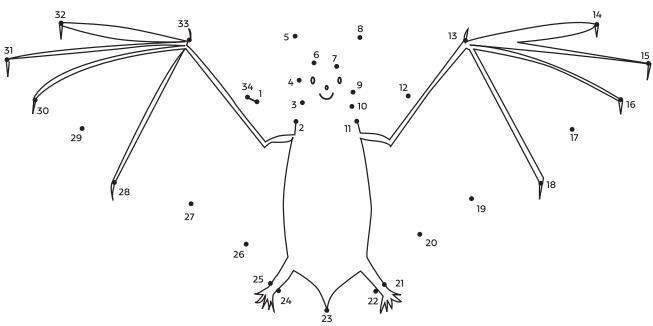




Eating for a Living

Follow the numbers to meet a high flying mosquito eater. Name two other mosquito eaters that live in the park. 1. _____

2



The Forest Around Us...



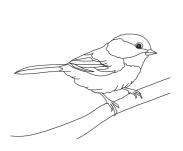
The forest around us is filled with trees of all shapes and sizes. Look around and follow our clues to find leaves that match the descriptions. Place the leaf under the page and using the edge of a crayon, rub over the leaf and it will appear on this side. (Please remember to take only leaves that have fallen to the ground.)

The heart-shaped leaves of trembling aspen never seem to quit moving!

Narrow, diamond shaped leaves of the willow point towards the sun. Needles instead of leaves are on the Jack Pine. Look for the "J" shaped cones.

Boreal Birds

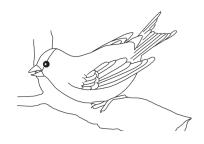
Perching birds have toes that are made for **grasping** tiny branches. Their small beaks are good for eating seeds and insects. They are also called **songbirds** because many have pretty or special calls. Colour the birds below. If you need help with the colours look in a bird guide book.



Black-capped Chickadee



Yellow-headed Blackbird



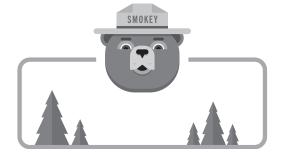
American Goldfinch

Mini Activity: Forest and Fire

When you enter the park, a sign tells you the wildfire danger level and will help you know when to be careful.

Next time you enter the park, check out the fire danger level and write it in the box. Then colour the box the correct colour.

Low – Green, Medium – Yellow, High – Orange, Extreme – Red.





Who was Here?

Many of the creatures that call the Whiteshell home are **nocturnal**, or are active at night. Even though we may not see them around our campsites or cottages, they often leave clues to tell us they were there. Tracks (animal footprints) are one of the easiest clues to find! Draw a line from the track in the picture to each of the animals below.

Draw any other tracks that you have seen into the picture...





"My footprints are heartshaped. White-tailed deer can be very shy but I can easily get used to people."



"Timber Wolf prints are about the size of a peanut butter jar and can be found near trees and other hiding places. I sometime follow my favourite food – deer!"



"Skunks love to dig and I have long claws to help me look for grubs!"



"Black bears like me follow our noses – which can lead us to places where people have left food out. We are plantigrades or can stand on our back feet like people, which is why our footprints look like yours."

Remember:

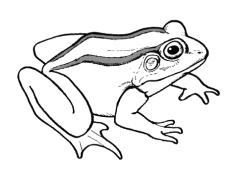
Bears are a natural part of where we live, camp and visit. We may see a bear while we are walking, hiking or playing. Using the words provided, write in the correct answers to remind you what to do if you see a bear.

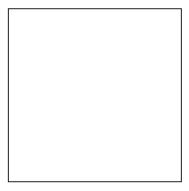
Stay ______ run
Don't _____ slowly
Back away _____ adult
Tell an _____ calm



Frogs vs. Toads

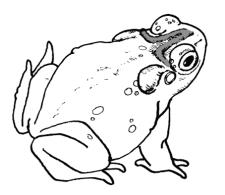
The Whiteshell is home to many unique types of frogs and toads. Both frogs and toads start their lives in the water as tadpoles and can spend time on land as adults. They are called **amphibians** (which means dual lives) because of their unique features. Adult frogs spend a lot of time in the water and love to swim. Adult toads prefer to live in cool, dry forests. Draw each habitat of the frogs and toads in the boxes below.

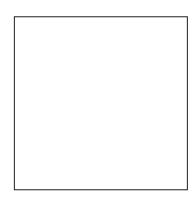




Frogs:

- Are green to hide in wetland plants.
- · Are smooth, and have wet skin.
- · Have teeth to help them eat large prey.
- · Have long legs for leaping.
- · Have lines on their back.



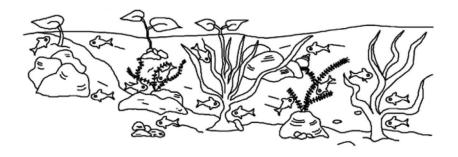


Toads:

- Are brown or gray to hide in the leaves on the forest floor.
- · Have dry and bumpy skin.
- Don't have teeth and eat small prey.
- · Have short legs for crawling

Fish Find

There are 15 fish swimming below. Can you find them all?





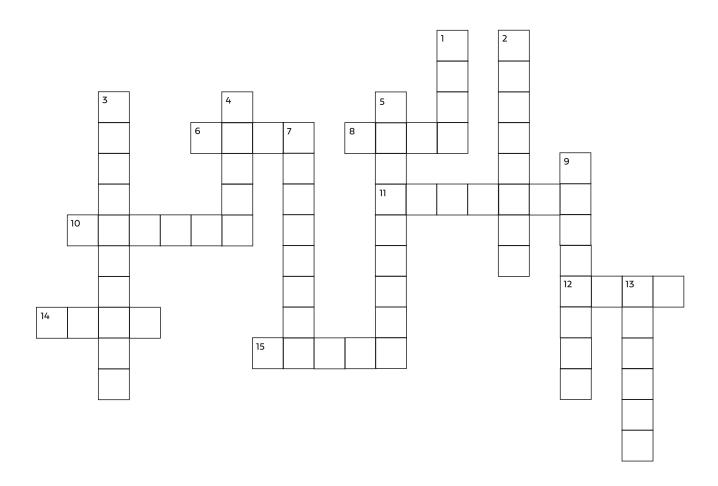
Bonus: Can you name the endangered species of fish that lives in the bottom of lakes and rivers?

_a_e __u_eo_



Junior Naturalist Crossword

Need a Hint? All the answers are hidden in your booklet.



Across

- 6. If you see a bear, stay _____.
- 8. Amphibian with dry, bumpy skin.
- 10. Created West Hawk Lake.
- 11. Scraped away the soil and left the rock.
- 12. These live under the water.
- 14. Have heart-shaped footprints.
- 15. Petroforms are created using these.

Down

- 1. Miners searched for this.
- 2. Produce J-Shaped Cones.
- 3. Name of the park you are visiting.
- 4. Frogs like to spend time in this.
- 5. Many have pretty or special calls.
- 7. What a bat can eat.
- 9. Something found by archaelogists that tell us about the past.
- 13. The name of the Bear who helps us remember to be fire safe.



Check off the boxes of each activity you have completed. Return the completed booklet to receive your official pin.

(Your book will also be returned to you.)

Did you enjoy doing this activity booklet?

If so, you can do other
Junior Naturalist/Park Explorer
booklets at the following locations:

- Whiteshell
- Spruce Woods
- Birds Hill
- Hecla
- Grand Beach

Completed booklets can be returned to campground offices, park interpreters or mailed to the address below:

Manitoba Parks

Whiteshell Provincial Park Box 130 Rennie, MB, R0E 1R0



Junior Naturalist Activity Checklist:

 My Three Favourite Things
☐ Clues to the Past
☐ Storytime: Who has Walked Here?
☐ Amazing Underground
☐ Eating for a Living
☐ The Forest Around Us
☐ Boreal Birds
☐ Forest and Fire
☐ Who was here?
☐ Remember
☐ Frogs vs. Toads
☐ Fish Find
☐ Junior Naturalist Crossword
Junior Naturalist:
Adult:

You are almost an official Junior Naturalist!

Child's Name:
Address:
City:
Province:
Destal Carlo

