



Week of May 10th

Hello, Families!

Welcome to **Learn Along Bingo**! We're happy to share PBS KIDS activities with you and to work with PBS member stations and community partners across the country to help support learning at home. With Learn Along Bingo, children can view, explore, and play as they learn alongside their PBS KIDS friends on the PBS KIDS 24/7 channel. We hope your family will use it to inspire learning each and every day.

It's All About Animals Week!

In this packet, there are printable activities and everyday learning ideas for you and your child to choose from. As you complete each square, mark it off to celebrate the learning.

Learning Spotlight: Animals

All living things have different parts. Children will learn to describe an animal's physical characteristics like their color, shape, size, and texture.

Show What You Know: Creatures That Live in th North American Forest The last activity in this packet is a perfect way for children to learn about animals and how to describe them.

Tune in: Watch WILD KRATTS at 7pm ET on Tuesday, May 11th on the PBS KIDS 24/7 channel.

Ready for more? Watch your favorite PBS KIDS shows on the 24/7 channel and live stream at pbskids.org/video/livetv or on your local PBS station.

Happy learning! PBS KIDS





Animals



Exploring the Life Cycle of a Frog



If you could have any animal as a pet, what would it be? Why?



Mistaken Identity

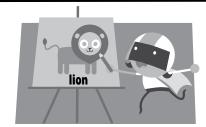


Choose an animal.

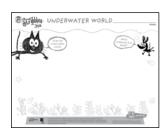
How does it impact its environment?



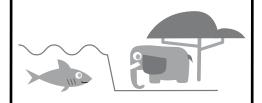
Creatures that Live in the North American Forest



Draw pictures of and label animals that are carnivores (meat-eaters).



Underwater World



Animals live in different habitats. How many animal habitats can you name?



Storytelling Set

Grades 1-2

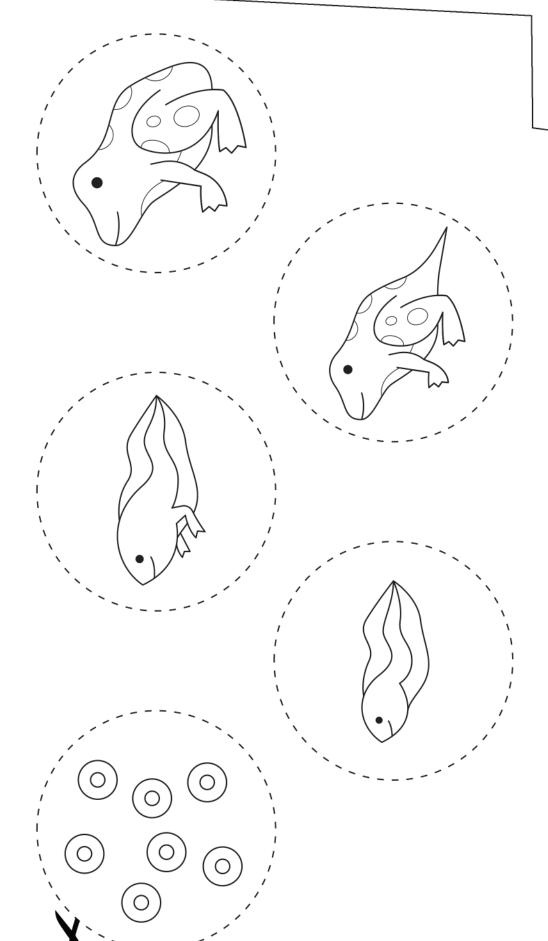
Find more games and activities at pbs.org/parents/learn-at-home





Explore the Life Cycle of a Frog

Create a frog life cycle diagram! Color the pictures. Cut them out and paste them in the correct order in the blank circles. Then, act out how the frog changes and grows!



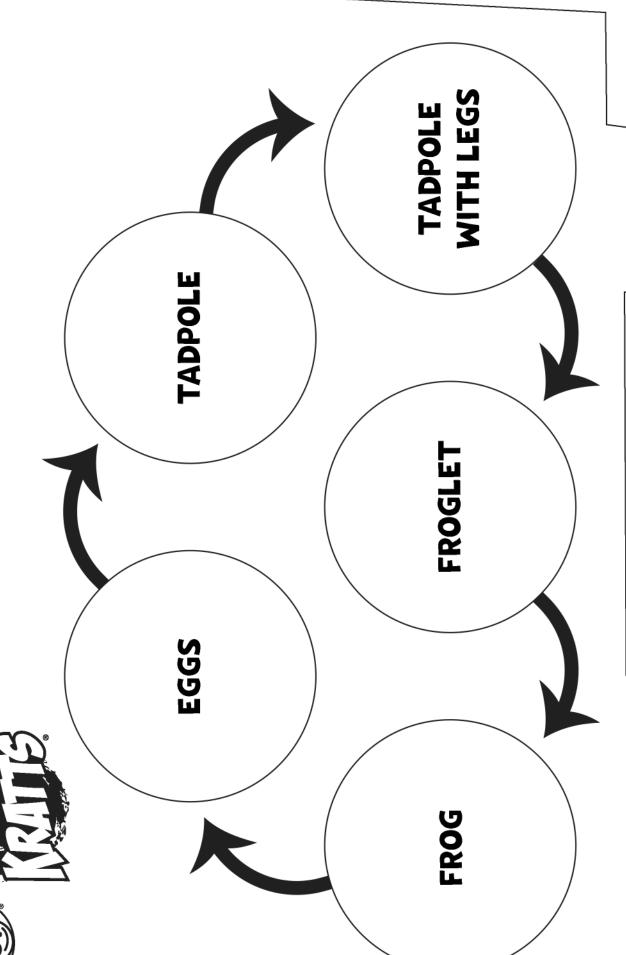








Explore the Life Cycle of a Frog





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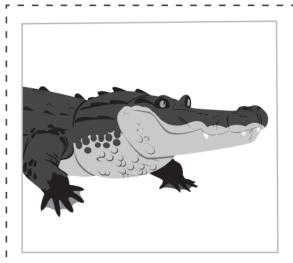




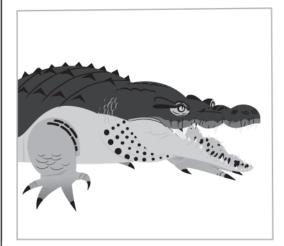
Mistaken Identity: An Animal Guessing Game

Some animals are commonly mistaken for each other because they may share similar features.

Instructions: Cut out each animal pair. Then, on the back of the pair, write two features that they share in common and one feature that makes each unique. Invite someone to play. Can they spot the same (or even NEW) features?



alligator



crocodile



toad



frog







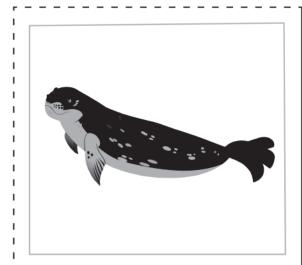




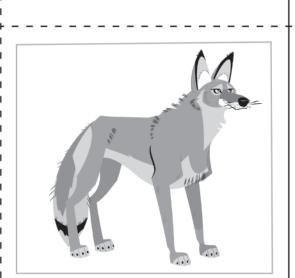
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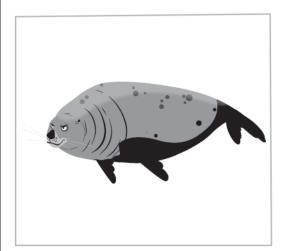
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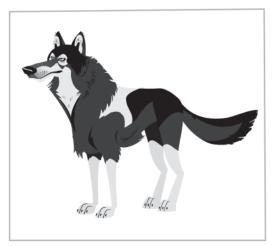
seal



coyote



sea lion



wolf







Cribbles UNDERWATER WORLD











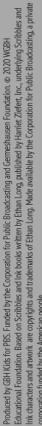








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Storytelling Set

Cut out the pictures to create your own storytelling (and re-telling) set. Take Martin, Chris and their friends on brand new animal adventures!



Martin



Koki



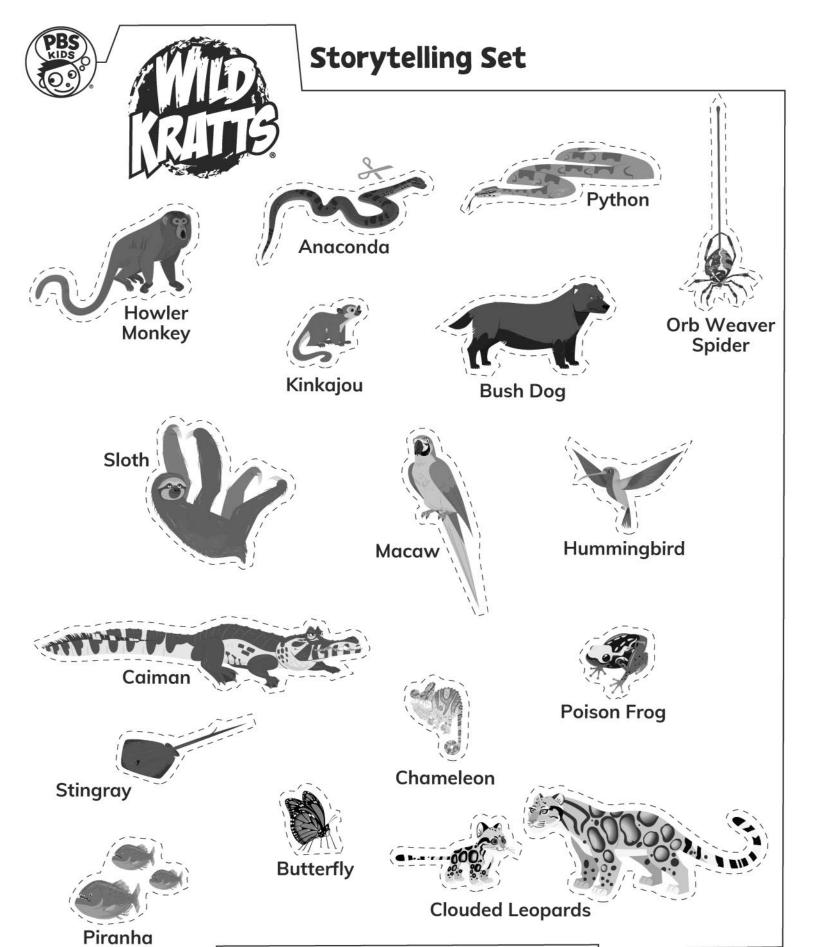
Aviva











Find more games and activities at pbskidsforparents.org







Funded by:



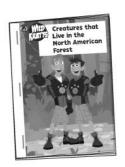


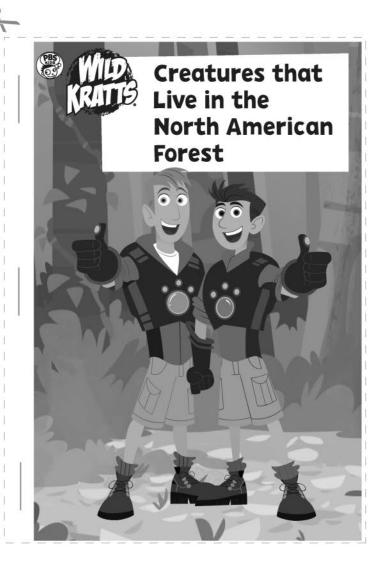


Creatures that Live in the North American Forest

Chris and Martin Kratt point out what makes different creatures unique! Learn about creatures that live in the North American forests. Create your own book: *Creatures that Live in the North American Forest*. Practice reading the book and sharing creature WOW facts with others.

Cut out the pages and then staple them together to create a book.













American Bullfrog

American bullfrogs are the LARGEST North American FROG. Bullfrogs are hungry. They'll eat anything they can swallow including mammals, birds, reptiles, fish, and even other frogs.



Bald Eagle

Bald eagles use their huge talons to pluck fish directly out of the water. Bald eagle parents make one of the bird-world's LARGEST BIRD NESTS.



Beaver

Beavers are the LARGEST RODENTS in North America! They love to swim with their webbed feet and paddle-shaped tails. Since their teeth never stop growing, they keep them short by gnawing on wood.



Black Bear

Black bears are outstanding CLIMBERS! They climb to feed, escape enemies, or even to sleep. Black bears have a varied diet. In fall, they fatten up by eating nuts, berries, and other high-quality foods before denning for several months.





Blue Jay

The Blue Jay is known as a noisy and boisterous bird. Its loud cries are USED TO WARN OTHER BIRDS and animals of danger, but are also often just for fun. The jay is also known to imitate hawk calls.



Coyote

The coyote is one of the most vocal of all North American mammals and CAN MAKE MANY DIFFERENT SOUNDS. It uses woofs, growls, huffs, barks, howls, yelps, high-frequency whines, and other noises to communicate.



Box Turtle

The box turtle can withdraw its limbs, head and legs into its shell for protection when it feels threatened. The bottom of the shell HAS HINGES, LIKE ON A DOOR, near the openings so it can "box" itself in completely until the coast is clear.



Firefly

Fireflies talk to each other using special light codes that send secret messages that are specific to each species. Fireflies create the most efficient light in the world called BIOLUMINESCENCE.



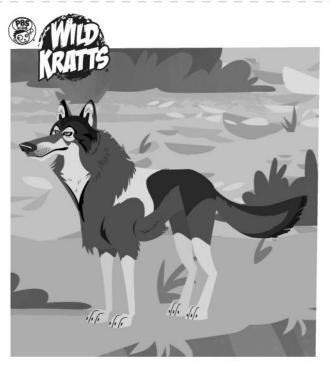
Gray Squirrel

Gray squirrels are excellent climbers. They CAN TURN THEIR BACK PAWS 180 degrees to climb down a tree head first! They bury acorns for the winter and in spring some acorns will grow into huge oak trees.



Monarch Butterfly

Monarch butterflies MIGRATE. They travel up to 3,000 miles every year. As caterpillars, they only eat one type of food - milkweed leaves. Talk about picky eaters!



Gray Wolf

Gray wolves travel long distances and LIVE IN PACKS in North America. The alpha male and female breed and after five months, puppies are ready to travel on long distance hunts with their packs.



Monitor Lizard

Monitor lizards live on land but they are also good climbers and swimmers. They can dive under water and HOLD THEIR BREATH for more than 20 minutes.



Moose

Moose can gallop on land and swim in water. Moose even have SPECIAL NOSES that close so they can eat underwater.



Peregrine Falcon

Peregrine falcons are the FASTEST ANIMALS on earth! They can reach speeds of over 200 mph when hunting. Peregrine falcons pair for life.



Pigeon

Pigeon moms and dads produce milk from a special part of their digestive system, the crop, to feed their young. Pigeons can use landmarks, the direction of the sun, and even THEIR SENSE OF SMELL to help them navigate over large distances.



Raccoon

Raccoons have LIGHTNING QUICK REFLEXES and are able to grab crayfish, frogs, and other aquatic creatures straight from the water. On land, they grab mice and insects or raid nests.





Red Fox

The tail of a fox is known as a "brush." They CAN USE THEIR BIG, BUSHY TAILS TO HELP KEEP WARM in cold weather by wrapping it around their body and face - kind of like a portable blanket!



White-Tailed Deer

White-tailed deer are EXPERT LEAPERS! Male white-tailed deer, known as bucks, start to grow new antlers every spring.

Screech Owl

The male screech owl feeds the mom and guards the nest while the female incubates the eggs. After the young hatch, both parents feed them. Screech owls CAN HEAR A MOUSE RUSTLING under leaves from a high tree branch!



Wild Turkey

Wild turkeys LOVE ACORNS! They gobble up white, red, chestnut, and black oak acorns. Wild turkeys can fly up to one mile, reaching maximum speeds of 60 mph.





Schedule Begins May 3, 2021

Explore reading, math, science, life lessons, and more on the PBS KIDS 24/7 channel and live stream! The TV schedule below offers you and your child a chance to learn anytime alongside your friends from PBS KIDS.

TIME (M-F)	SHOW	GRADE	LEARNING GOALS
6/5c am	The Cat in the Hat Knows a Lot About That!	PK-1	Science & Engineering
6:30/5:30c am	Ready Jet Go!	K-2	Science & Engineering
7/6c am	Peg + Cat	PK-K	Math
7:30/6:30c am	Super WHY!	PK-K	Literacy
8/7c am	Daniel Tiger's Neighborhood	PK-K	Social & Emotional Learning
8:30/7:30c am	Daniel Tiger's Neighborhood	PK-K	Social & Emotional Learning
9/8c am	Sesame Street	PK-K	Literacy, Math, Social & Emotional Learning
9:30/8:30c am	Elinor Wonders Why	PK-K	Science & Engineering
10/9c am	Clifford the Big Red Dog	PK-K	Social & Emotional Learning, Literacy
10:30/9:30c am	Dinosaur Train	PK-K	Science
11/10c am	Let's Go Luna!	K-2	Social Studies
11:30/10:30c am	Nature Cat	K-3	Science
12 pm/11c am	Nature Cat	K-3	Science
12:30 pm/11:30c am	Xavier Riddle and the Secret Museum	K-2	Social & Emotional Learning
1/12c pm	Molly of Denali	K-2	Literacy
1:30/12:30c pm	Hero Elementary	K-2	Science & Engineering
2/1c pm	Cyberchase	1-5	Math & Science
2:30/1:30c pm	Pinkalicious & Peterrific	PK-1	The Arts
3/2c pm	Pinkalicious & Peterrific	PK-1	The Arts
3:30/2:30c pm	Elinor Wonders Why	PK-K	Science & Engineering
4/3c pm	Donkey Hodie	PK-K	Social & Emotional Learning
4:30/3:30c pm	Curious George	PK-K	Math, Science & Engineering
5/4c pm	Curious George	PK-K	Math, Science & Engineering
5:30/4:30c pm	Xavier Riddle and the Secret Museum	K-2	Social & Emotional Learning
6/5c pm	Molly of Denali	K-2	Literacy
6:30/5:30c pm	Hero Elementary	K-2	Science & Engineering



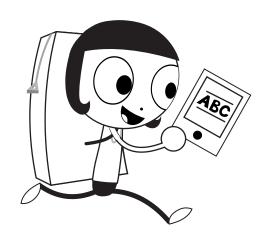
Play and learn anytime and anywhere with free apps from PBS KIDS! Use the chart below to find the app that aligns to your child's grade, learning goal, and favorite PBS KIDS show - then download it on your on your mobile or tablet device to play online, offline, or anytime.

Apps for Social & Emotional Learning

Daniel Tiger for Parents	PK-K	Social & Emotional Learning	
PBS KIDS Games app	K-2	Multiple Learning Goals	
PBS KIDS Video app K-		Multiple Learning Goals	

Apps for Literacy Learning

Dinosaur Train A to Z	PK-K	Literacy, Science		
Molly of Denali	K-2	Literacy		
PBS KIDS Games app	K-2	Multiple Learning Goals		
PBS KIDS Video app	K-2	Multiple Learning Goals		



Apps for STEM Learning (Science, Technology, Engineering & Math)

1 1		
PBS Parents Play & Learn	PK-K	Literacy, Math
Play & Learn Engineering	PK-K	Science and Engineering
Play & Learn Science	PK-K	Science
Splash and Bubbles for Parents	PK-K	Science
Splash and Bubbles Ocean Adventure	PK-K	Science
The Cat in the Hat Builds That!	PK-K	Science and Engineering
The Cat in the Hat Invents	PK-K	Science and Engineering
Jet's Bot Builder: Robot Games	K-2	Science and Engineering
Photo Stuff with Ruff	K-2	Science

iology, Engineering & Math)					
Ready Jet Go! Space Explorer	K-2	Science			
Ready Jet Go! Space Scouts	K-2	Science and Engineering			
Nature Cat's Great Outdoors	K-3	Science			
PBS KIDS ScratchJr	1-2	Coding			
Outdoor Family Fun with Plum	1-3	Science and Engineering			
Cyberchase Shape Quest	1-5	Math, Science			
PBS KIDS Games app	K-2	Multiple Learning Goals			
PBS KIDS Video app	K-2	Multiple Learning Goals			







