





by Natalie Lunis

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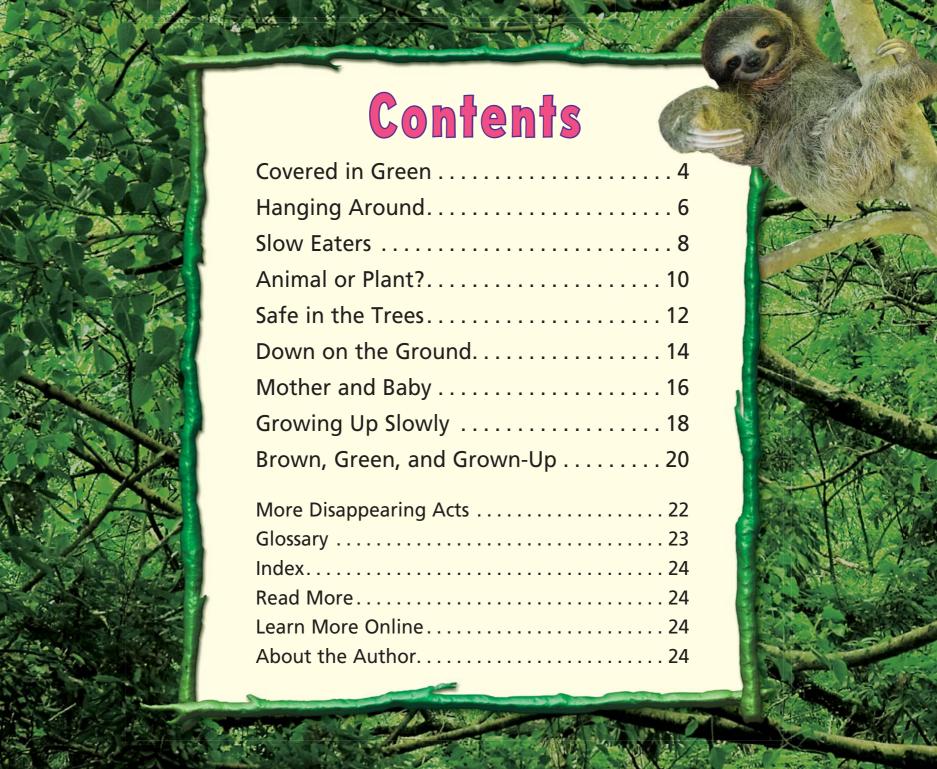
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Covered in Green

In a thick, green forest, many tall trees grow.

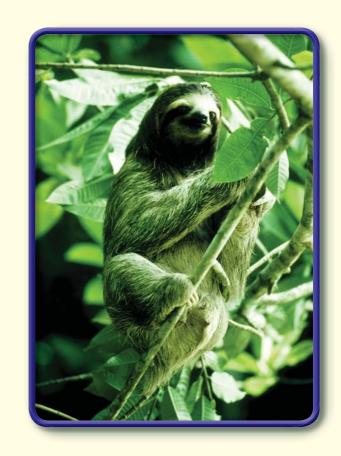
Long, tangled vines cling to them.

Tiny plants grow on the **bark** of their trunks and branches.

Don't be fooled, however.

Some of the greenish bark isn't what it seems to be.

It's a slow-moving animal called a three-toed sloth!



A three-toed sloth's greenish fur acts as camouflage, making the animal hard to see.



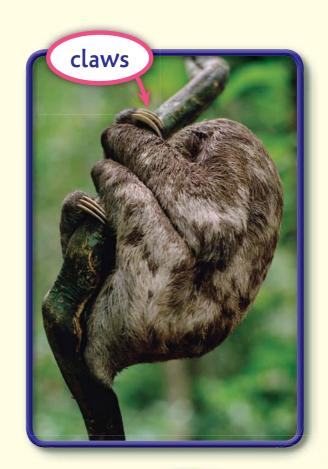
Hanging Around

Three-toed sloths spend almost all their time in trees.

Sometimes they hang upside down from tree branches.

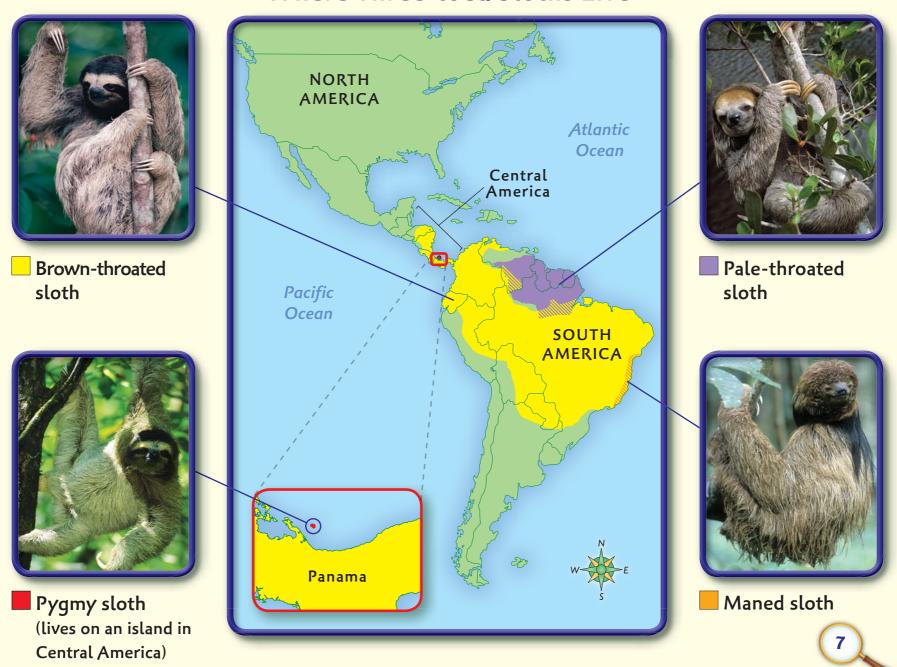
They use their large, hook-like **claws** to hold on tight.





There are four kinds of three-toed sloths. All of them live in thick, green forests in Central and South America.

Where Three-toed Sloths Live



Index

algae 10–11
babies 16–17, 18, 20
camouflage 4, 10,
12, 22
Central America 6–7
claws 6, 13, 14, 17

coat 10, 16 enemies 12–13 food 8, 15, 16, 18 forest 4, 6, 10 fur 4, 10, 17, 20 gecko 22

homes 6-7, 10
leaf insect 22
legs 14
life span 20
praying mantis 22
sleeping 8, 16

South America 6-7 speed 9, 12 swimming 14 trees 4, 6, 8, 12, 14, 18, 22

Read More

Guidone, Julie. *Sloths.* Pleasantville, NY: Weekly Reader (2009).

Lang, Aubrey. Baby Sloth. Markham, Ontario: Fitzhenry & Whiteside (2004). **Miller, Sara Swan.** Sloths (Paws and Claws). New York: Rosen (2008).

Learn More Online

To learn more about three-toed sloths, visit www.bearportpublishing.com/DisappearingActs

About the Author

Natalie Lunis has written many science and nature books for children. She hides out among the leaves and trees in the Hudson River Valley, just north of New York City.







Is that a part of a tree, or is it a furry animal? Sometimes it's hard to tell. The shaggy fur of a three-toed sloth looks so much like moss-covered tree bark that the animals are able to blend right in with the trees and plants around them. Hungry animals usually pass right by the camouflaged creatures, missing out on a big meal. Look inside to learn more about the ways these masters of disguise live and stay safe—but keep a close eye on them. If you don't, they might disappear right before your eyes.

Emerald Boas

Rain Forest Undercover

Green Tree Frogs
Colorful Hiders

Katydids
Leaf Look-alikes

Three-toed Sloths

Green Mammals

Tiger Sharks
Blue Blenders

Toco Toucans

Bright Enough to Disappear



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