

Here's our friend Rudy a red eyed tree frog who lives in Costa Rica's jungle. Here he swings from a vine.

OR

Rudy lives in Costa Rica in the jungles found there.

He clings to the tree vines to swing through the air.



Antarctic plains Antarctica, the southernmost continent and site of the South Pole, is a virtually uninhabited, ice-covered landmass. The peninsula's isolated terrain also shelters rich wildlife, including many penguins. Area: 5.5 million mi² | Population: 1,000 to 5,000 (seasonal) – Google

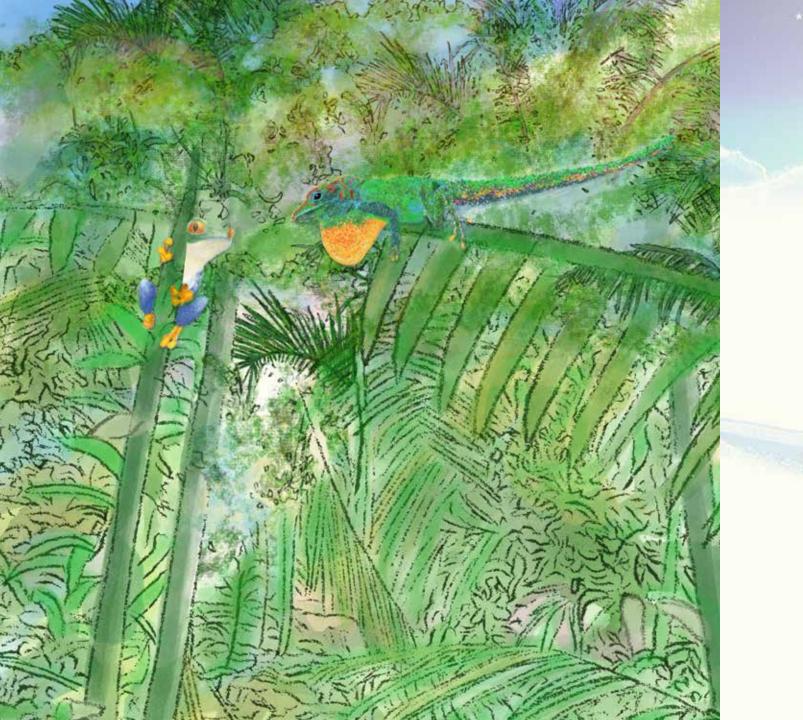
Did you know? Antarctica's meaning...(adj.) late 14century., antartyk "opposite to the north pole" (adj.), also (with capital A-) "region around the South pole" (n.), from Medieval Latin antarcticus, from Greek antarktikos "opposite the north," from anti- "opposite" (see anti-) + arktikos "arctic".



Can you find Rudy and friend, Danté, somewhere in the vines?

When inside the jungle, they're not easy to find!

Emperor Penguins are the tallest and heaviest of all living penguin species and are native to Antarctica, their only home. They can live 15–20 years in the wild. They can dive deeper than any other bird, including other penguins. Emperor penguins do not build nests. Like other penguins, emperors leap into the air while swimming, which is called 'porpoising.' They are considered a near-threatened species. Scientific name: Aptenodytes forsteri –Wikipedia The males keep the eggs and new babies warm while the females hunt for food to bring back to the newborn.



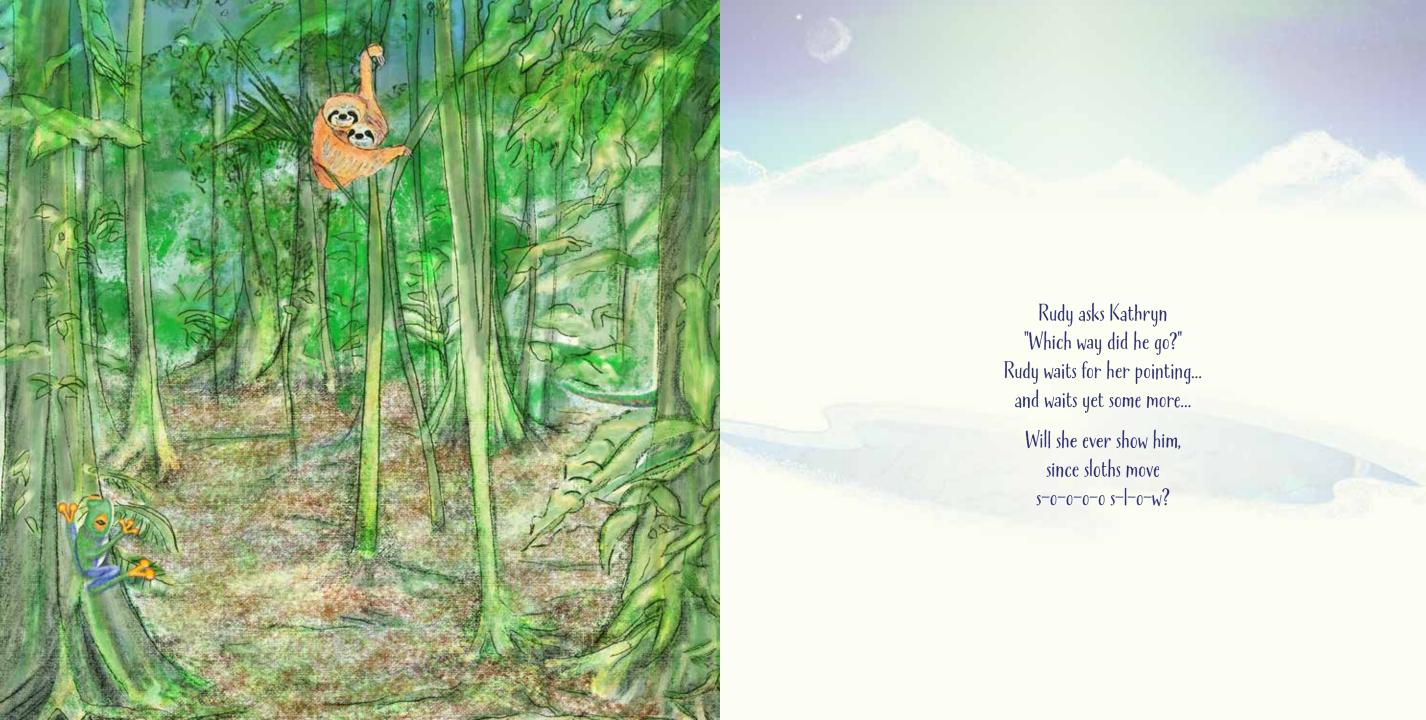
"Let's play Chase,"
says Rudy, "I'll catch you if I can."
"Okay," says Danté.
"I'll come up with a plan!"

Danté takes off.

Seems to fly through the air.

Rudy sees him too late.

"Follow me, if you dare!"





Rudy sees DeeDee a friend from the north. She flies from the mountains each year, back and forth.

Brinicle When salt-rich water leaks out of sea ice, it sinks into the sea and can occasionally create an eerie finger of ice called a brinicle. ... Since the concentration of water in the brine is lower than that in the ocean – and water moves from high to low concentrations, via osmosis – water is attracted to the brine. – Scientific American, 2013 BBC's "Filming Antarctica's Underwater Secret" captures the brinicle in time lapse. https://youtu.be/BtQhb8sWJNw?t=509 Totally worth typing this address in!

