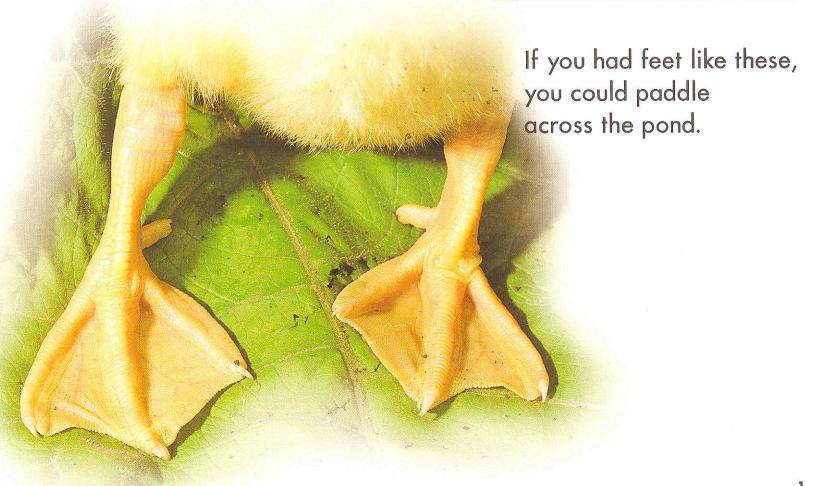
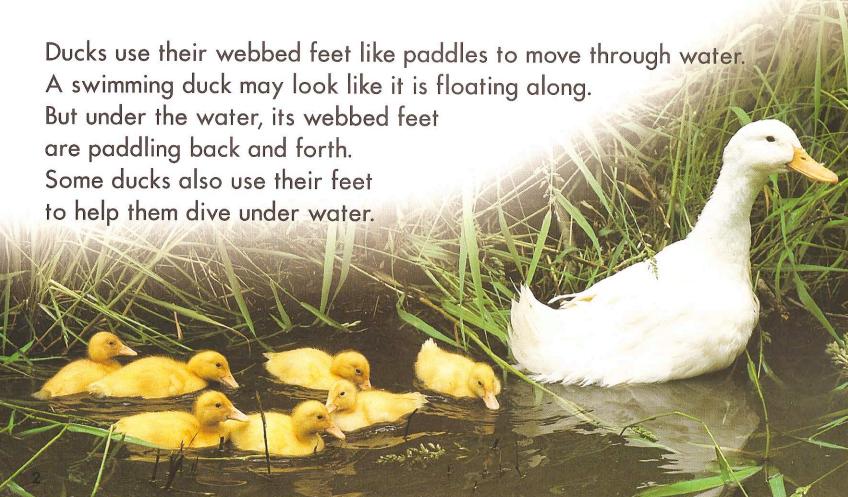
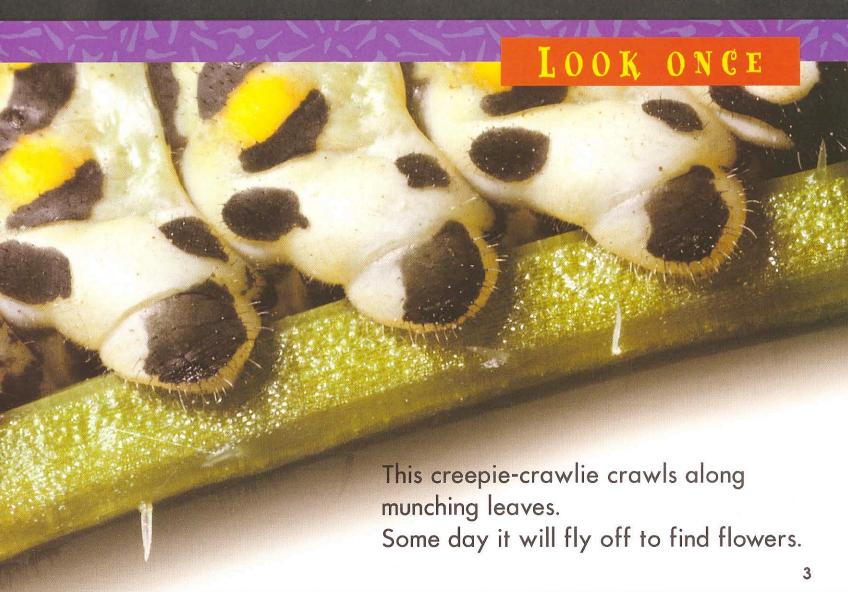
LOOK ONCE

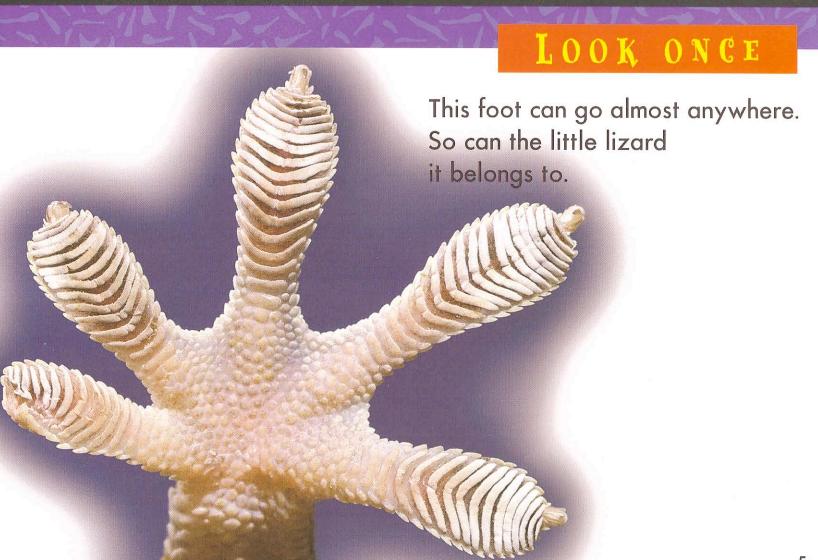






Near the caterpillar's head are six feet with claws.
Caterpillars also have flat, fleshy stumps called "prolegs."
Prolegs help the caterpillar walk. They are also used to get a good grip on plant stems.





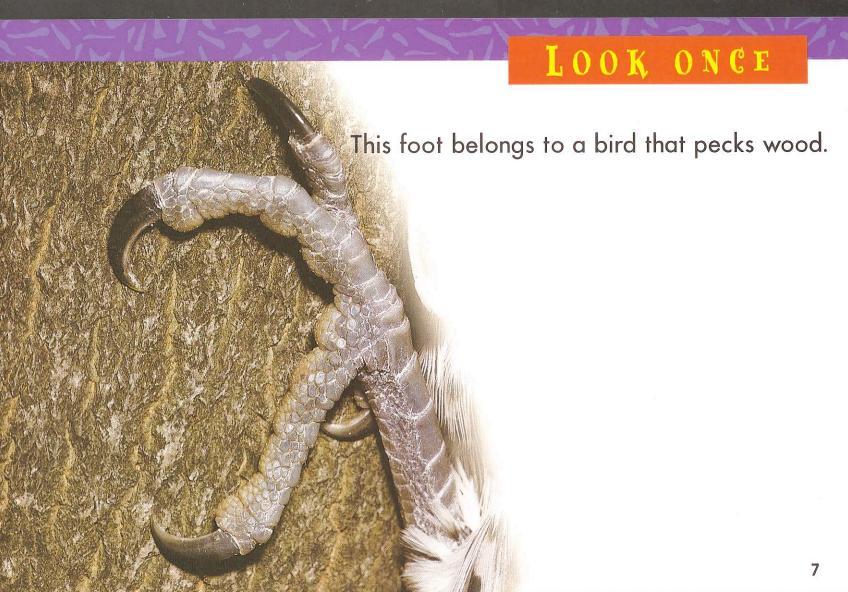
A gecko's toes have sharp claws and long ridges.

The ridges have tiny hooks that can grip onto almost anything.

They work like suction cups.

This is why geckos can climb windows and walls.





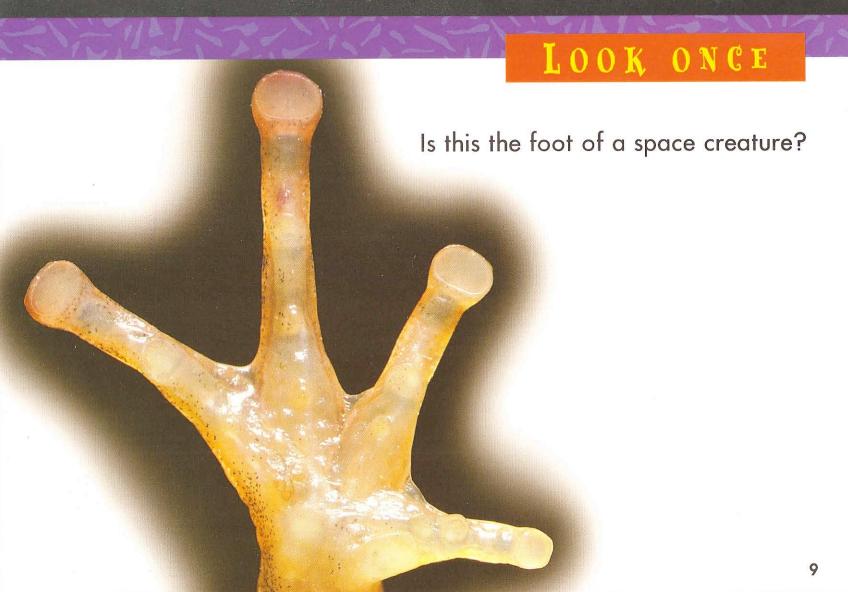
A woodpecker uses its strong beak to dig out a hole for its nest.

Its sharp toes dig into the bark.

This woodpecker is called a flicker.

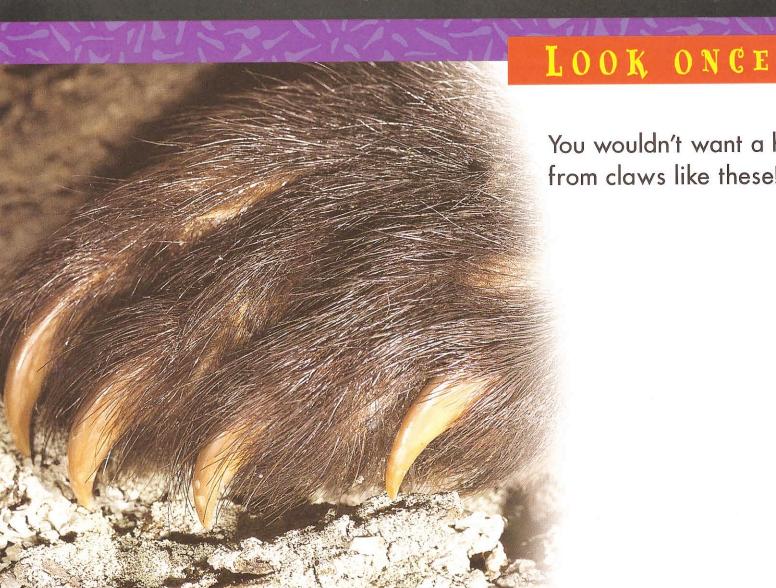
It eats on the ground. But it lives in a tree or cactus.



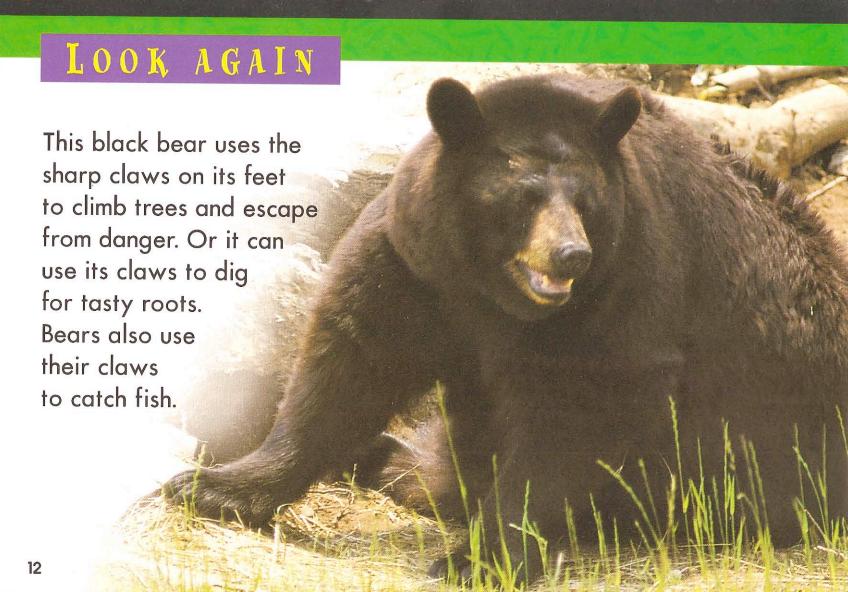


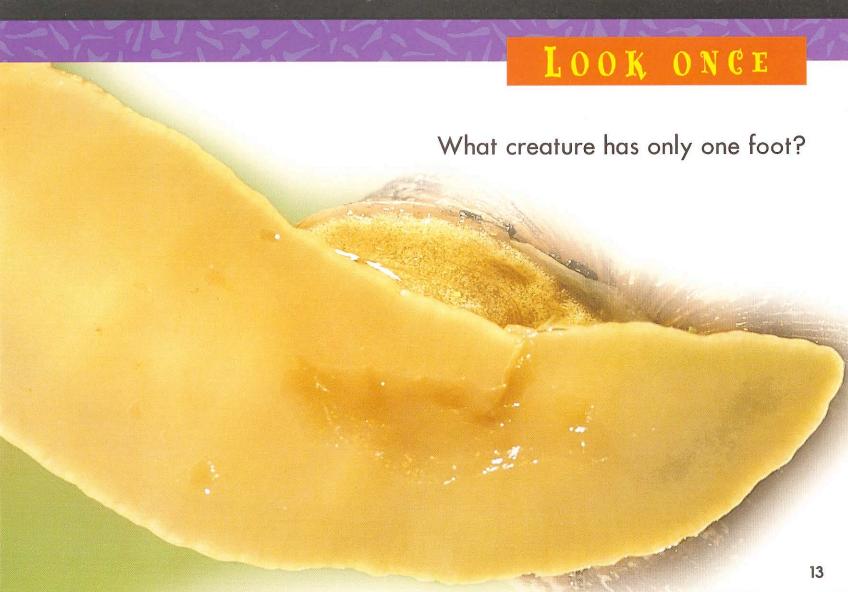
No, it belongs to a tree frog. Tree frogs are expert climbers. The little suction cups on their toes can grip almost anything. If you want to find a tree frog, don't just look in the pond. Look in the trees!

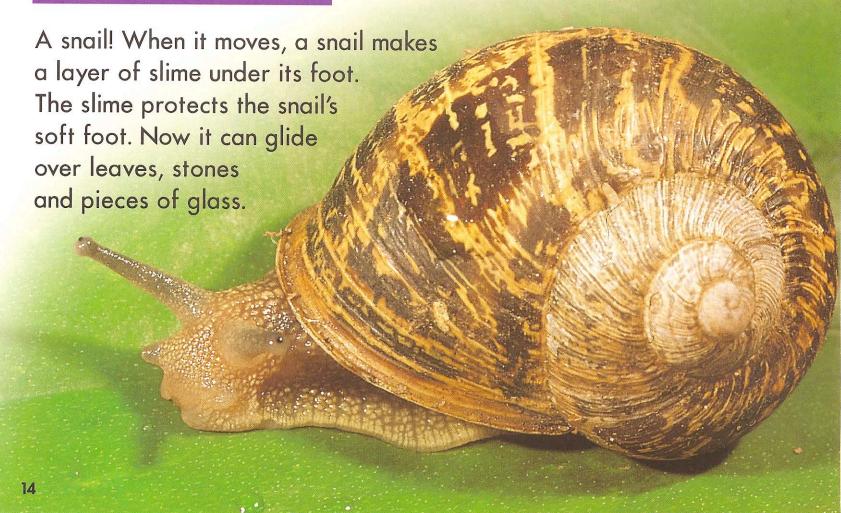




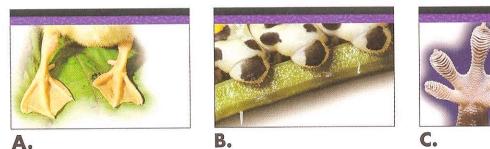
You wouldn't want a hug from claws like these!







LOOK ONCE













Look closely. Do you know whom these feet belong to?



A. Duck



B. Caterpillar



C. Gecko



D. Flicker



E. Tree frog



F. Black bear



G. Snail

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