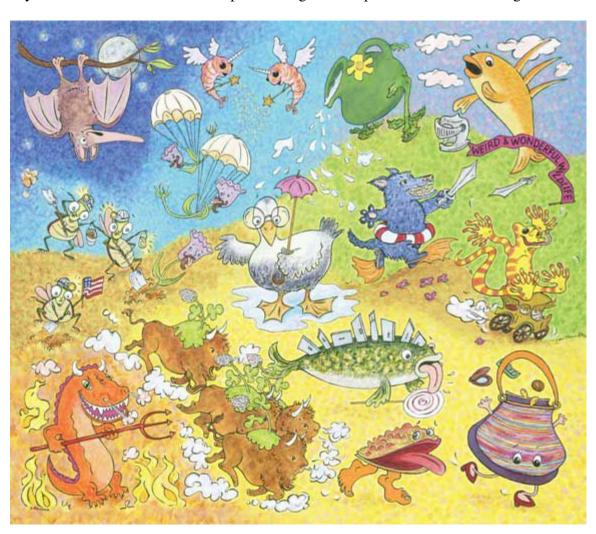
Weird & Wonderful Wildlife Poster

Try to match each of the fanciful species images in the poster to the actual images below.





American burying beetle

This colorful beetle grows to about an inch and a half long and was once found throughout the eastern half of North America. It helps to keep our environment clean by burying dead



Black Warrior waterdog

This aquatic salamander gets its name from the northern Alabama river where it lives. It depends on clean, free-flowing stream. Do you think it barks?

animals, which it uses as food for its young.

Coachella Valley fringe-toed lizard The fringes on the toes of this reptile help it swim through loose sand to escape predators and the intense desert heat. Special



Fine-lined pocketbook Some people think this southeastern animal looks like a woman's handbag. It lives on the bottom of rivers, where it filters tiny food particles from the



Green pitcher plant

scales keep the

and nose.

sand out of its ears

Ever eat a bug? This plant has a tube or pitchershaped leaf that contains a liquid that attracts insects. Once the insects are inside, they become trapped. The plant then slowly digests them.



Lesser longnosed bat

water.

Besides a long nose, this flying mammal has a long tongue that it uses to sip nectar from the flowers of the saguaro cactus in the American Southwest. At the same time, it pollinates the flowers.



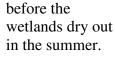
Longhorn fairy shrimp

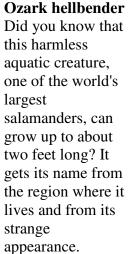
When winter rains fill seasonal wetlands in California, these tiny animals hatch from eggs laid the last time the pools were full. They grow quickly to adulthood and lay eggs for the next rainy season



Orangefoot pimpleback

One way to identify this animal is by its pimply shell. It filters its food from river water and is harmed by water pollution. What kind of habitat do you think it needs?







penstemon No, this wildflower doesn't jump out of airplanes. Its name comes from Parachute, Colorado, close to where it grows. Some people call it the Parachute

Parachute



Razorback sucker

The sharp-edged hump on the back of this large fish helps steer it through the strong currents of the Colorado River. Dams have turned most of its habitat into a series of lakes, where it does not do as well. How do you think it eats its food?



Running buffalo clover

beardtongue.

Many years ago, buffalo or bison grazed on these small plants and helped to spread their seeds across a wide area of the Eastern United States. The plants also spread by growing "runners" along the ground.



Spectacled eider

The feathered "patches" around the eyes of this large sea duck look to some people like eyeglasses or spectacles. It lives only in cold arctic habitats.



Unarmored three-spine stickleback

The spines on the back of this small fish and its lack of scales give this species its unusual name. It's found only in freshwater streams of



southern California.

The dimensions of the poster are 24 X 21 inches. It's folded to fit into a standard notebook pocket (8.5 X 11 inches) so students can carry it around to show friends and family. The poster is free. The general public can get a copy by calling **1-800-344-WILD**. Educators may order up to five copies per classroom.

<u>U.S. Fish and Wildlife Service</u> Last updated: July 15, 2013