

Welcome to The Ocean

As you enter the deep ocean, do you notice how dark it is? Can you label these animals' shadows?



This is a _____.

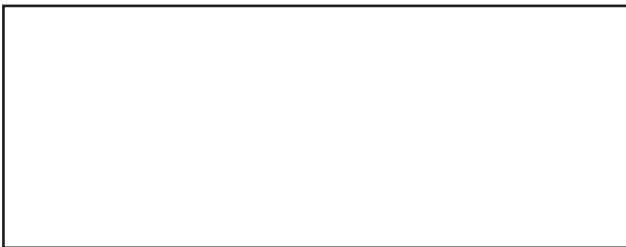
The shape of its flippers helps it _____.

This is a _____.

The shape of its body helps it _____.



Draw one of the smallest fish you see in the Great Ocean Tank.



Do you think the small fish is a producer or a consumer?

Draw one of the biggest fish you see in the GOT. (A shark is a fish.)



Do you think the big fish is an apex consumer or

a decomposer? _____

Welcome to Zucker Family Sea Turtle Recovery™

As you enjoy reflecting on your journey, you see an injured sea turtle getting put into a van. The van is from the South Carolina Aquarium.

What is the story of one of the sea turtles in Zucker Family Sea Turtle Recovery?

Wrap Up

List two ways you can help protect South Carolina animals and habitats.

1.

2.



100 Aquarium Wharf - Charleston, SC 29401
Tel. (843) 577-FISH (3474)
Toll Free: (800) 722-6455
information@scaquarium.org

Grades 3-5



Travel Brochure Scavenger Hunt

Draw your favorite animal or plant in this habitat.



From the Mountains to the Sea...

As you explore, imagine you are a DROP OF WATER taking a journey from the mountains to the sea.

Name: _____

Welcome to The Mountain Forest

You feel yourself falling out of a cloud... You land in a mountain stream.

Flowing into the mountain stream, you watch a bald eagle eat. What animal in the mountain stream could a bald eagle eat?

Describe one body part that a bald eagle has to catch this animal.

Describe the trees you see as you drift through the mountain stream.

Welcome to The Coastal Plain

Whew! You finally stop moving as you flow into a swamp, but you see an alligator!

Describe two body parts (physical adaptations) an alligator has to get food?

1.

2.

You end up in a Carolina Bay...until, a pitcher plant stops you! What do they eat?

Why?

Welcome to The Coast

You see the ocean and feel the sand.

Draw and label your favorite animal found in the Coast.



What does it eat?

What other animal could try to eat it?

Is there a body part (physical adaptation) or something the animal does (behavioral adaptation) to help it get food or protect itself?

How does it move?

Is it an invertebrate (no backbone) or vertebrate (has a backbone)?

Welcome to The Piedmont

You made it to the foot of the mountains! You float by an eel-like salamander. Draw and label this animal.



Welcome to The Saltmarsh Aviary

As the river flows into the saltmarsh, you notice the water is different! Why is it freshwater and saltwater?

Draw a picture of what the saltmarsh looks like to you.

