

a gentle sea cow. As my teeth get worn down from

eating so much, I continuously replace them!

WHAT'S FOR LUNCH? **SCAVENGER HUNT**

AT LOWRY PARK						
NAME:						
Animals are adapted to eat different types of food, and	they are classified into	groups base	ed on the	food they eat		
Carnivores only eat meat. They have adaptations to help them catch their prey, like sharp teeth or claws. Herbivores only eat plants. They have adaptations for chewing and grinding vegetation, like wide, flat molars. Omnivores eat both meat and plants. They have a combination of adaptations to help them eat a variety of food						
	ues below to learn how animals at the Zoo are adapted to eat their food. Identify the animals and find ats. Read their ID signs to find out "What's for Lunch," and then circle the diet group they belong to!					
am found in the rainforests of Southeast Asia. My black and white coloration helps me to hide. I love	Who am I?					
to swim, and I use my trunk-like nose as a snorkel and to bring food to my mouth. Sometimes confused for an anteater, I am actually related to rhinos and horses!	What is my group?	Carnivore	Omnivore	Herbivore		
I am the world's largest lizard, and I am only found on certain islands of Indonesia. I use my long, forked tongue to smell and locate my food. Despite my size, I am an avid climber and swimmer, and I can catch prey several times my size!	Who am I?					
	What is my group?	Carnivore	Omnivore	Herbivore		
I am one of the largest species of crocodilians, and I swim through the calm, flowing rivers of Asia. I lack	Who am I?					
muscles to stand and walk, so I move with a "belly-slide" when I am on land. My long and narrow snout is specially adapted to getting my preferred food.	What is my group?	Carnivore	Omnivore	Herbivore		
I live in the warm and shallow waters of Florida. I am a slow swimmer, but luckily I have no natural	Who am I?					
predators. I spend most of my day grazing on food like	What is my group?					

Omnivore

Herbivore

Carnivore

I lumber my way through Florida's swamps and forests. I am the smallest and most common of my species in North America. I use my powerful sense of smell to sniff out food, and my strong, curved claws to climb trees and rip open logs to get to it!

I am the largest land mammal, and I can be found in the African Savanna. My nose is adapted for many things, but I cannot drink through it! Instead, I use it to spray water in my mouth and to collect my food. My large ears act like a fan keeping me cool on hot days.

In Africa's swamps and marshes, I might be seen standing, waiting to ambush my food. I am named for my large bill that I use to snatch up my slippery prey. I can also use my bill to scoop up water to cool my eggs so they do not get too hot!

I am found deep in Africa's rainforest and no where else. I am solitary and prefer my own space. Like my cousin the giraffe, I use my long and prehensile tongue to bring food to my mouth. Unlike my cousin, though, I have stripes, not spots!

I am the largest tree-dwelling mammal, living high in the trees of the Bornean Rainforest. Like many primates, I have opposable thumbs on my hands and feet that I use to hold and eat my food. I have also been known to treat illnesses with forest plants!

You can find me flying through the Canopy Aviary with a stylish white mustache on my face. I love perching on top of my waterfall. I live and nest near the coastal cliffs of Peru and Chile, and I use my excellent flying skills to dive into the water for my food!

Who am I?			
What is my group?			
	Carnivore		Herbivore
		Omnivore	
Who am I?			
What is my group?			
	Carnivore		Herbivore
		Omnivore	
Who am I?			
What is my group?			
	Carnivore		Herbivore
		Omnivore	
Who am I?			
What is my group?			

Carnivore Herbivore **Omnivore**

Who am I? _

What is my group? Carnivore Herbivore

Omnivore Who am I? ___

Carnivore Herbivore

What is my group?

Omnivore



WHAT'S FOR LUNCH? SCAVENGER HUNT ANSWER KEY

Chaperone Instructions: Have students read the introduction and clues to learn how our animals are adapted to eat their food. Help them decipher each clue and write down the name of the animal. Travel to the animal habitats, read the ID signs, and find out more about the animals' specific diets. Students should use that information to determine what diet group each animal belongs to (Carnivore, Herbivore, or Omnivore) and then circle the correct answer.

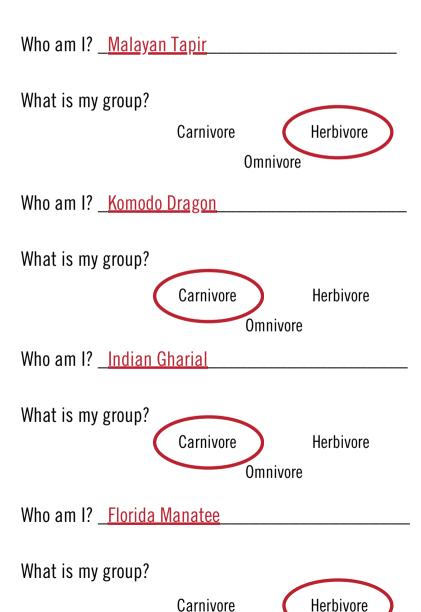
Use a ZooTampa map to help you navigate through the Zoo to find the animals you are looking for. Animals are found in different realms in the Zoo based on their natural habitats, and their names are listed on the map. You can explore the Zoo however you choose, but the clues are in order (first-last or last-first) to make a path around the Zoo.

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Who am I? <u>American Black Bear</u>

What is my group?



Who am I? <u>African Elephant</u>

What is my group?



Who am I? Shoebill Stork

What is my group?



Who am I? Okapi

What is my group?



Who am I? Bornean Orangutan

What is my group?



Who am I? <u>Inca Tern</u>

What is my group?

