



## Mississippi Museum of Natural Science (Indoor Exhibit Scavenger Hunt)

Welcome to the Natural Science Museum! We hope that you will enjoy your visit, and will learn about Mississippi's natural communities. When you are answering the following questions, please do not use the aquariums to write on. Instead use the walls and wooden seals to prop on. Good Luck!

Name(s):
1. Name 2 of your favorite animals that are <b>extinct</b> (no longer living).
Give a reason why animals have gone extinct?
2. What is our <b>state fossil</b> ? what type of animal was it?
3. Name 2 animals that lived in Mississippi during the Pleistocene Epoch?&
4. What does <b>endangered</b> mean?
5. What is a <b>raptor</b> ?, &
Can you find these animals in the <b>Horn Island</b> exhibit?  Black Skimmer— These birds fly low over the surface of the water, and skim the water with their lower beak. Look for their bright orange and black beak.  Laughing Gulls— This is the largest and darkest of the black-headed gulls. It's call is a variety of low chuckles.  Blue Crab— These are easy to determine by their blue color Ghost Crab  Diamondback Terrapin  Raccoon Swamp Rabbit
6. Name 2 amphibians of Mississippi: &
7. Where can you find a southern flounder and striped burrfish?

(It's the name of the exhibit).



8. Nam period	ne <b>3</b> fish that lived in the Mississippi River <b>before</b> the dinosaur? ,,
Find th	rese animals in the <b>Bottomland Hardwood Forest</b> display:  Skunk  Cecropia Moth– This large moth is brown with orange and white stripes on its wings.  Prothonotary Warbler– The bird is distinguished by its golden head and plain blue-gray wings  Pileated Woodpecker  Ivory-billed Woodpecker– Now thought to be extinct. It can be distinguished from the Pileated Woodpecker by the white patches on its wings.  Viceroy– This showy orange butterfly mimics a Monarch
	Black Bear Copperhead- this snake is well camouflaged
9. Wha	t was the largest fish in the Pearl River tank?
10. Circ	ele the <b>non-venomous</b> snake head. Round Pupil Elliptical Pu
11. Na	me a tree found here in MS and then <b>draw</b> it's leaf
	me the <b>bird</b> that is the size of a robin and all black except the top ving is red with a yellow stripe.
F	nat animals have the following <b>adaptations</b> to survive?  Armor or Shells:
	nat was the <b>most</b> interesting thing you learned at the Museum that dn't know?

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A division of the Mississippi Department of Wildlife, Fisheries and Parks