

SCAVENGER HUNT



		the three extrem		s in Australia	?				
						С.	Fire		
2. ⁻	This fish	Flood can come to the op too low. Wha	e surface a	and breathe a ame of this fi	ir when sh?	oxygen le	evels in thei sh	r home	
3. I	Name two urvive.	o physical or be	havioral a include things growing and u	daptations the like retreating to using spikes for de	nat Aust burrows of fense or hi	ralian rep luring the day	otiles use to y, resting with m	ouths open to regulat	
	•	birds among the		•	•			, ,	
		eef (Level 1)		pigeons					
	Name the	e two stingray s Whiptail Ray	pecies fou	ınd in Blackti b <mark>B</mark>	p Reef. <mark>lotched</mark>	fantail ra	ay		
6.		other species fo							
		ervation status.							
		ation status:							
		Mountains to							
		n exhibit(s) have							
	b. Which exhibit(s) have brackish (a mix of salt and fresh) water?								
	c. Which exhibit(s) have salt water? a. Allegheny Stream b. Chesapeake Marsh c. Assateague Beach, Atlantic Shelf								
	What is Answers plantings What are	What is one action you can take to help the Chesapeake Bay watershed? Answers vary; they can include things like planting native trees in your local community, participating in grass plantings and cleanups, and asking for sustainably grown oysters at restaurants where shells are also recycled. What are some factors threatening the diamondback terrapin (seen in Chesapeake Marsh)? Flooded and drowned nests due to rising sea levels from climate change							
_ivi		shore and Su							
		adapt to surviv					<i>(10)</i>		
		n that has "whisk		-			on or catfis	h	
		h that generates					ctric eel		
		nimal that has te					one or jelly		
11.	Two pai	rt question:							
	a. Look	up to see the la	rge skelet	ton hanging f	rom the	ceiling o	ver Blacktip	Reef. What	
	animal	did it come from	1?						
		Dinosaur	XW	/hale	Bea	ar			
10		e following spec		n one is it mo uman	_	ely related ocodile	l to?		
12	•	rt question:	raanisms	nlav a nart :=	makina	la coral a	olony?		
		t two types of o coral polyps						oxanthellae	
		can we help pro							
	S. 110 W	can we help pre		energy		Í			

North Atlantic to Pacific (Level 4)

13. What animal is often confused with a penguin, and how are people helping colonies of this species recover? Atlantic puffin; seabird colony restoration efforts are Amazon River Forest (Level 4) helping this species recover

- 14. What is a relative of the crocodile that lives in South America? smooth-fronted caiman
- 15. What is the conservation status of the giant South American river turtle? endangered
- 16. Name one animal using camouflage to blend in with the trees in the Dry Season habitat. giant waxy tree frog or emerald tree boa

Upland Tropical Rain Forest (Level 5)

- 17. What is something in your kitchen that might come from the Amazon rain forest? cashews, chocolate/cacao, vanilla, bananas
- 18. In what layer of the forest does the Linne's two-toed sloth like to live? emergent layer
- 19. What are three reasons this critically endangered amphibian needs our help? a. <u>fungal disease</u> b. <u>deforestation</u> <u>C. agricultural practices</u>

Atlantic Coral Reef (Level 4 winding down to Level 1)

- 20. Two part question:
 - a. What is it called when a group of fish swims together? schooling/swim in schools
 - b. Why do they do this? ____ protection
- 21. Fish have a variety of body shapes. Circle the body shape when you see a fish matching it:



Shark Alley: Atlantic Predators (Level 1 to the Ground Level)

- 22. Name the three different kinds of sharks found in this exhibit.
 - Nurse shark b. Sandbar shark c. Sand tiger shark
- 23. What is the critically endangered species in Shark Alley? Largetooth sawfish

Dolphin Discovery

24. What is one fun fact about dolphins? Answers vary; there are dozens of facts displayed as you

Jellies Invasion: Oceans Out of Balance

25. Jellies can be a sign of an unbalanced ocean ecosystem. Find and list one way you can help prevent these imbalances. Answers vary; each section in Jellies Invasion has signage with ways to help.

You've reached the end of your National Aquarium journey, but your conservation journey is just beginning!

Now that you've learned about our ocean, environment and animals, what are some actions you can take to help protect them? (Check all that you can do!)

- X Reduce and reuse the products you buy X Pick up trash X Plant trees
- Conserve water X Print on both sides of paper X Don't pollute

Do you have any other ideas? Write them here: