

WHAT'S
WILD 



WEBSTER'S SALAMANDER QUIZ



This *What's Wild* episode looked at South Carolina's rarest amphibian: Webster's Salamander. If you caught this episode then you should toad-ally take this quiz!

Test your knowledge!

Ready?

Here We Go!

Question 1. True/False: Evidence suggests hundreds of millions of years ago South Carolina was predominately under water.

True

False



The correct answer is...

True

Question 2. Which of the following is one of South Carolina's rarest amphibians?

A. Spotted Salamander

B. Webster's Salamander

C. Eastern Newt

D. Spring Peeper



The correct answer is...

B. Webster's Salamander

Question 3. _____ the process of transformation from an immature form to an adult form.

- A. Photosynthesis**
- B. Adaptation**
- C. Metamorphosis**
- D. Homeostasis**



The correct answer is...

C. Metamorphosis

Question 4. What feature do amphibians have that allow them to absorb liquids and gases and breath through their skin?

A. Blowhole

B. Thin Skin

C. Scales

D. Big Eyes



The correct answer is...

B. Thin Skin

Question 5. In South Carolina, Webster's Salamander can be found in a few areas along _____ River.

A. Congaree

B. Savannah

C. Edisto

D. Broad



The correct answer is...

B. Savannah

Question 6. What environment do Webster's Salamanders prefer to live in?

A. Sandhills

B. Rainforests

C. Mixed Hardwood Forests

D. Marshlands



The correct answer is...

C. Mixed Hardwood Forests

Question 7. True/False: As major predators of the forest floor, Webster's Salamander plays a vital role in the ecosystem by affecting the rate of litter decomposition and nutrient cycling.

True

False



The correct answer is...

True

Question 8. _____ is a species seriously at risk of extinction.

A. Extinct

B. Endangered

C. Thriving

D. At-Risk



The correct answer is...

B. Endangered

Question 9. True/False: Webster's Salamander is NOT endangered.

True

False



The correct answer is...

False

Question 10. It's estimated that ____% of all amphibians are considered threatened of becoming extinct.

A. 65%

B. 18%

C. 100%

D. 32%



The correct answer is...

D. 32%

How well
did you do?