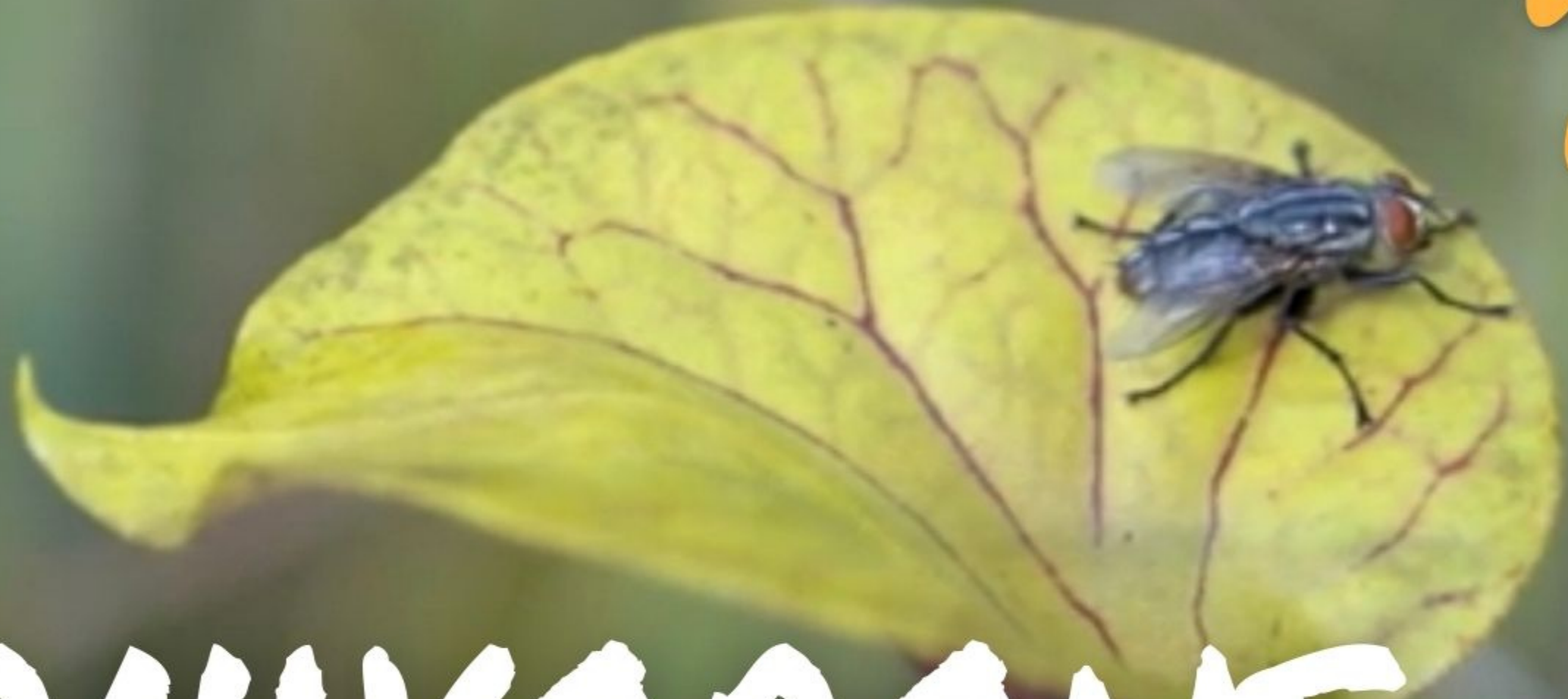


WHAT'S
WILD 



CARNIVOROUS PLANTS QUIZ



This *What's Wild* episode looked at a particular group of flora that calls South Carolina home. If you caught this edition that looked at these plants with a big appetite, this quiz is for you.

Test your knowledge!

Ready?

Here We Go!

Question 1. Approximately how many recorded plant species are there within South Carolina?

A. Over 1,000

B. Over 3,000

C. Over 10,000

D. Over 5,000



The correct answer is...

B. Over 3,000

Question 2. _____ plants are distinguished from other plants by their ability to capture and digest insects or other small animals.

A. Vascular

B. Flowering

C. Hunter

D. Carnivorous



The correct answer is...

D. Carnivorous

Question 3. What passive method does the Pitcher Plant use to capture its victims?

A. Flypaper Traps

B. Snap Traps

C. Pitfall Traps

D. Death Traps



The correct answer is...

C. Pitfall Traps

Question 4. The snap trap is the rarest active mechanism in carnivorous plants is used by which plant?

A. Sundew

B. Pitcher Plant

C. Cobra Lily

D. Venus Flytrap



The correct answer is...

D. Venus Flytrap

Question 5. True/False: The Venus Flytrap is native to the Carolinas.

True

False



The correct answer is...

True

Question 6. There are approximately _____ species of carnivorous plants in South Carolina

A. 50

B. 31

C. 18

D. 25



The correct answer is...

B. 31

Question 7. True/False: Major threats to carnivorous plants include habitat alterations, poaching, and invasive or competitive species.

True

False



The correct answer is...

True

Question 8. Which carnivorous plant uses suction to snap up its prey in microseconds?

- A. Bladderwort**
- B. Butterwort**
- C. Pitcher Plant**
- D. Venus Flytrap**



The correct answer is...

A. Bladderwort

Question 9. _____ is the process in which green plants use sunlight to make their own food.

A. Photosynthesis

B. Precipitation

C. Germination

D. Transpiration



The correct answer is...

A. Photosynthesis

Question 10. Which of the following are conservation efforts used to protect carnivorous plants?

A. Prescribed Burnings

B. Tracking rare plants in a database

C. Reintroducing species into their natural habitat

D. All the Above



The correct answer is...

D. All of the Above

How well
did you do?