



1st Grade

Answering Questions

Jungle Safari Escape Room



PRINTABLE • GOOGLE • WEBSCAPE™

Print & Digital Options

Printable Directions

Materials:

- Printed cards for each team
- Computer or Tablet for Videos (optional)

Duration: Approximately 90 minutes. You can also split this up into four 20- to 30-minute activities over four days, having students complete one challenge per day.

Prep

Print challenge cards and recording sheet for each team. Place challenge cards into envelopes.

Directions

1. Split your class into teams of 4-5 students. Ensure teams are multi-level.

2. (Optional) Show the introduction video.

3. Give each team their envelope for challenge #1.

4. Allow time for each team to work through each challenge. Once they solve the challenge, they should turn the code into the teacher to check before the teacher assigns the consecutive challenge. (Optional) Teacher may show completion videos after each challenge is solved.

5. The first team to complete all four challenges graduates wizarding school and receives the diplomas.

6. Assign "oops" cards to help create equity. Give an "oops" card to students who are taking the lead, to encourage them to step back and give other students a turn.



Print

- Low prep
- Student collaboration
- Can eliminate technology

Google Slides

- Decoder included for self correcting
- Videos



Webscape

- Self correcting
- Easy to follow
- Animation
- Videos
- Audio

Videos Tell the Story



Four Ask & Answer Skills Challenges

Challenge #1

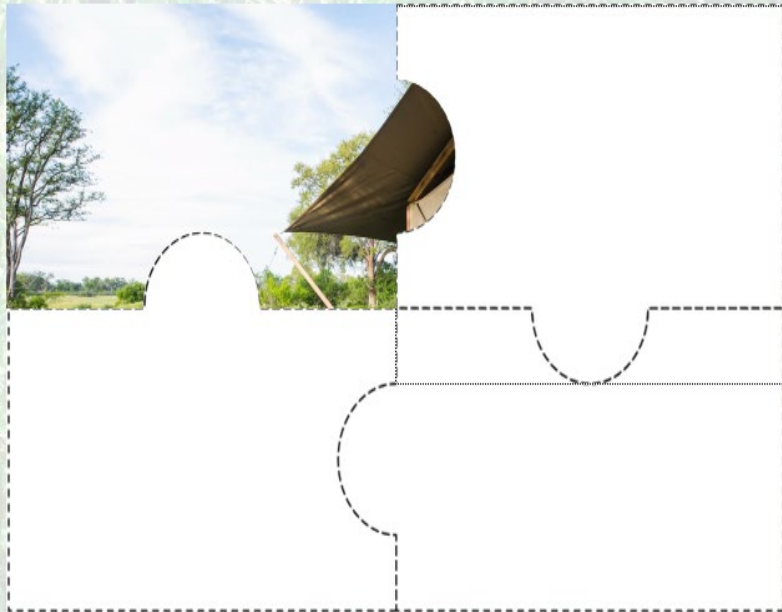


1. Read the passage.
2. Answer the questions.
3. Collect your puzzle piece.

Interactive



Drag the second puzzle piece into the correct place in the puzzle.



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Aligned Passages

Rubber Tree

Rubber trees love the hot jungle weather. They can grow 65-130 feet tall. Their gray trunks are smooth. Branches are found at the top. The lower trunk has no branches. Their leaves grow in bunches of three. Rubber trees have flowers. These flowers make fruit. The fruit has seeds. These trees are grown for their sap. The sap is mixed with chemicals to make it thick. It is dried and pressed into blocks or sheets. The rubber is tough. It is stretchy and waterproof. Tires, shoes, and balls are made of rubber. Rubber trees used to be the only source of rubber. Today, there is man-made rubber, too.



© Julie Baker

Comprehension Question Sets

The Amazon Rainforest

1. What river flows through the Amazon Rainforest?
 - a. The Amazon River
 - b. Palm Tree River
 - c. The Jaguar River
 - d. Snake River

2. What is something that hurts the Amazon Rainforest?
 - a. Flying planes hurts the Amazon Rainforest.
 - b. Cutting down trees hurts the Amazon Rainforest.
 - c. Yelling too loud hurts the Amazon Rainforest.
 - d. Playing with monkeys hurts the Amazon Rainforest.

3. What kinds of animals live in the Amazon Rainforest?
 - a. Only birds live in the Amazon Rainforest.
 - b. Only reptiles live in the Amazon Rainforest.
 - c. Reptiles, birds, and and jungle cats live in the Amazon Rainforest.
 - d. Only jungle cats live in the Amazon Rainforest.

Printable Version

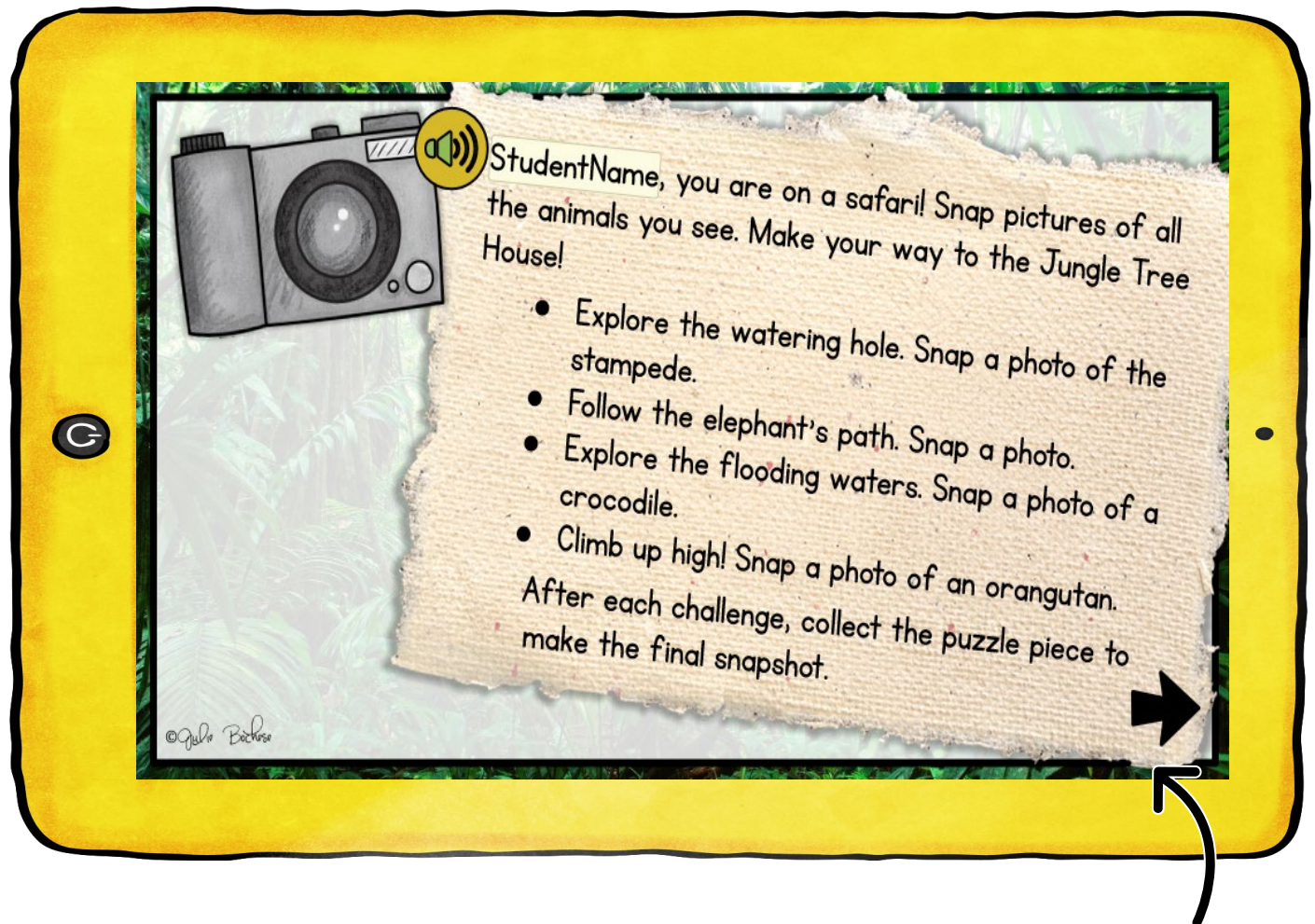
Sloths

1. What other animal are sloths related to?
 - a. Caterpillars
 - b. Anteaters
 - c. Elephants
 - d. Monkeys

2. How long do sloths sleep every day?
 - a. 20 hours
 - b. 20 minutes
 - c. 40 hours
 - d. 4 hours

3. Why do scientists think that sloths move slowly?
 - a. So they don't get tired
 - b. Because they like to enjoy their food
 - c. So that predators don't notice them
 - d. Because they have tiny ears

Webscape™



Most immersive and easy-to-follow experience.
Students follow directions with the click of a button.

Webscape™



What is a Jungle?

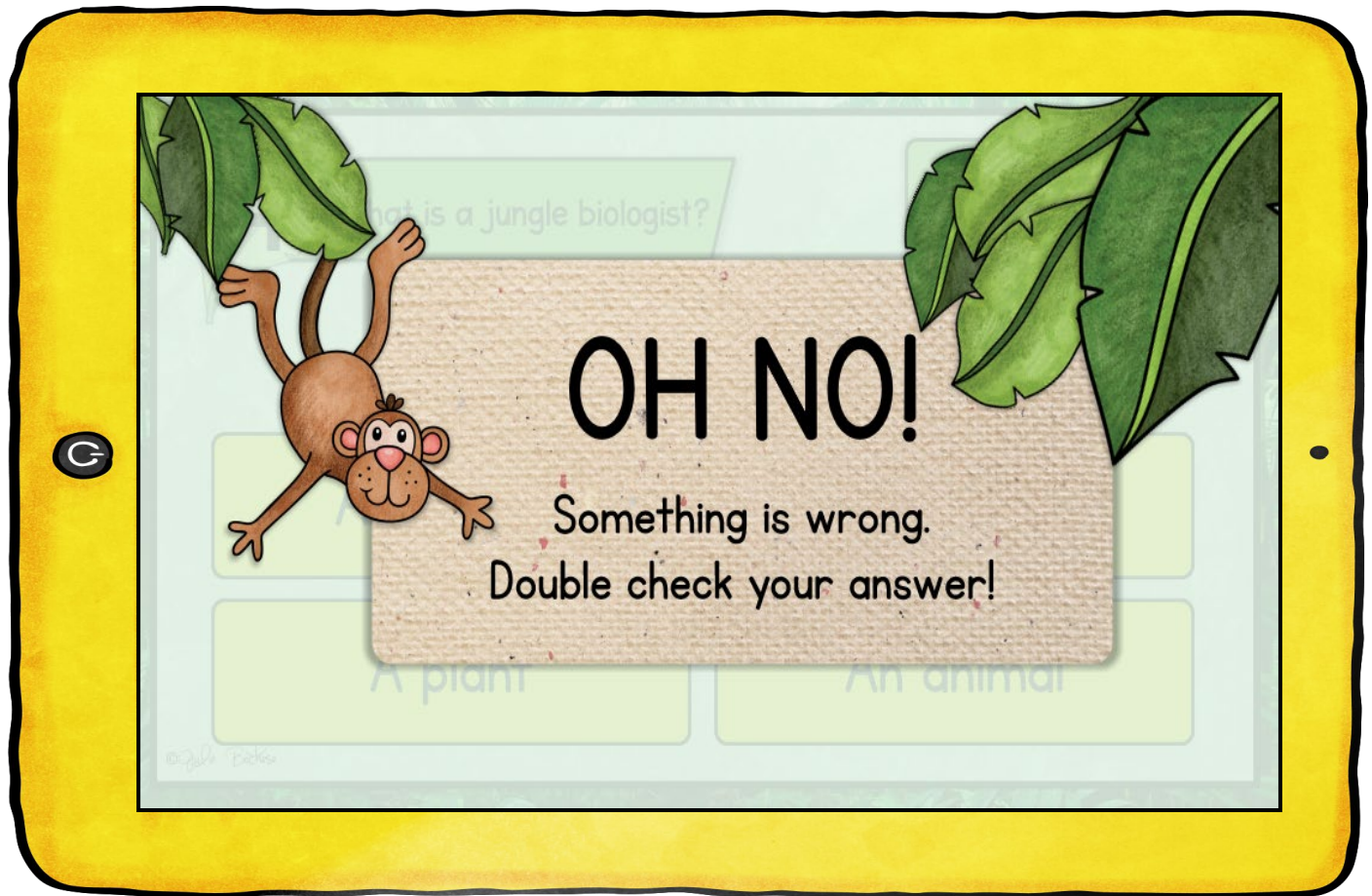
Jungles are thick forests. They are found near the equator. The climate of a jungle is hot. Jungles are part of tropical rainforests. The treetops in a jungle are thin. Sunlight can reach the ground. The sun makes plants grow. Vines and grasses cover the jungle floor. It is hard to walk through a jungle. Many plants and animals live there. Scientists haven't found everything that lives in the jungle yet.



©Gail Bickel

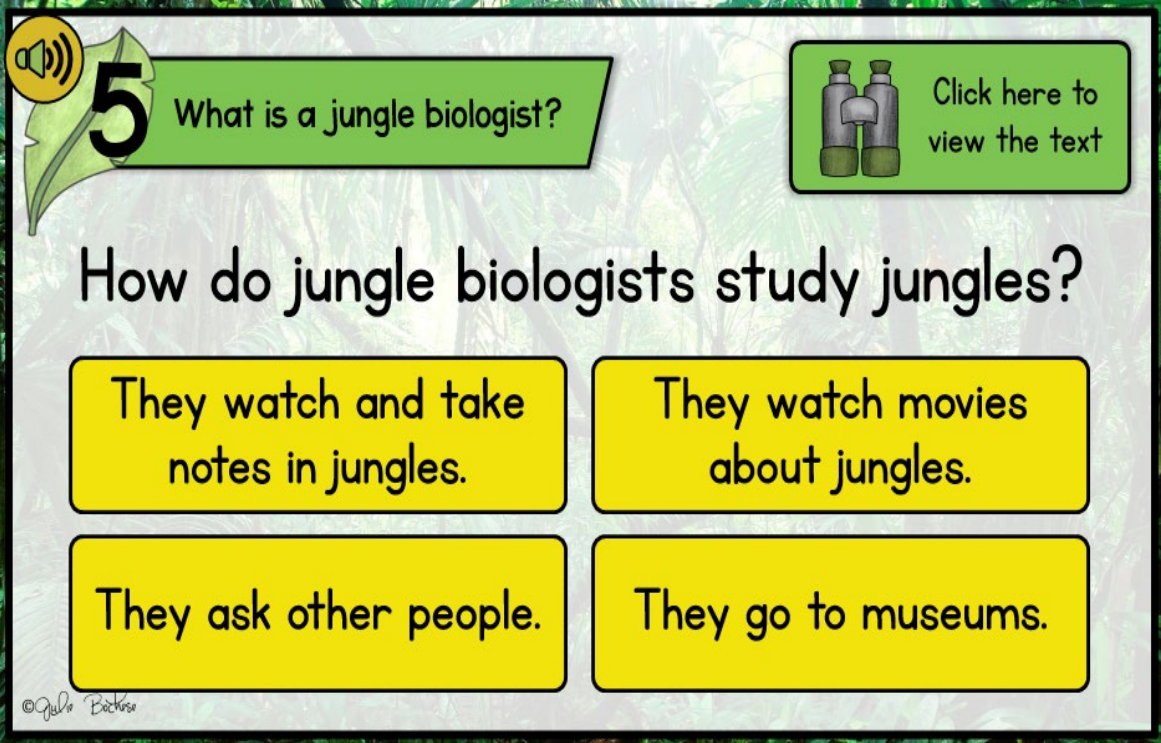
Includes option for audio on directions and questions.


Webscape™




Self-correcting but maintains rigor by ensuring students are not guessing.

Webscape™



 **5** What is a jungle biologist?

 Click here to view the text

How do jungle biologists study jungles?

They watch and take notes in jungles.

They watch movies about jungles.

They ask other people.

They go to museums.

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Questions review key 1st grade
reading comprehension skills.