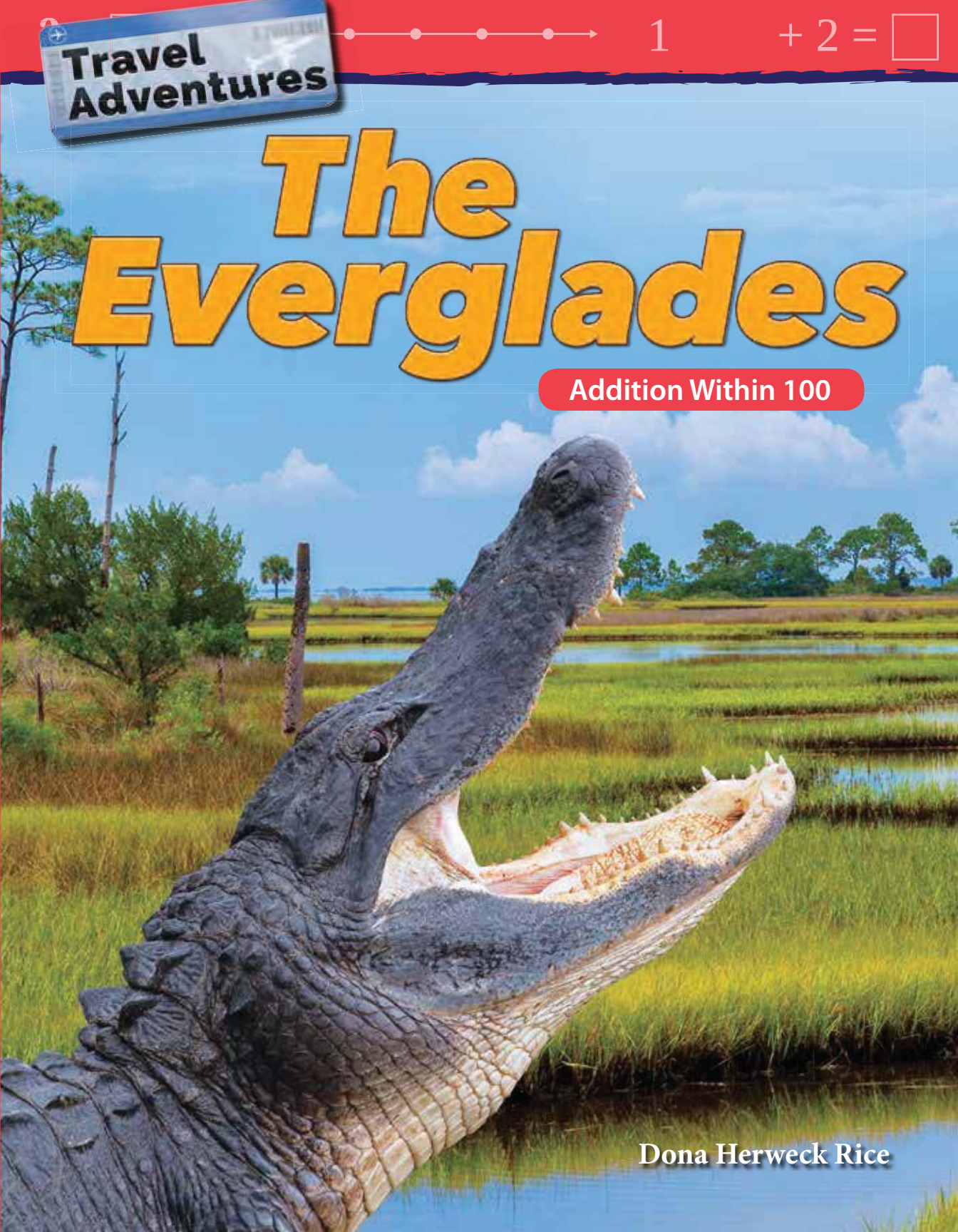

Travel Adventures
The Everglades
Addition Within 100
Dona Herweck Rice

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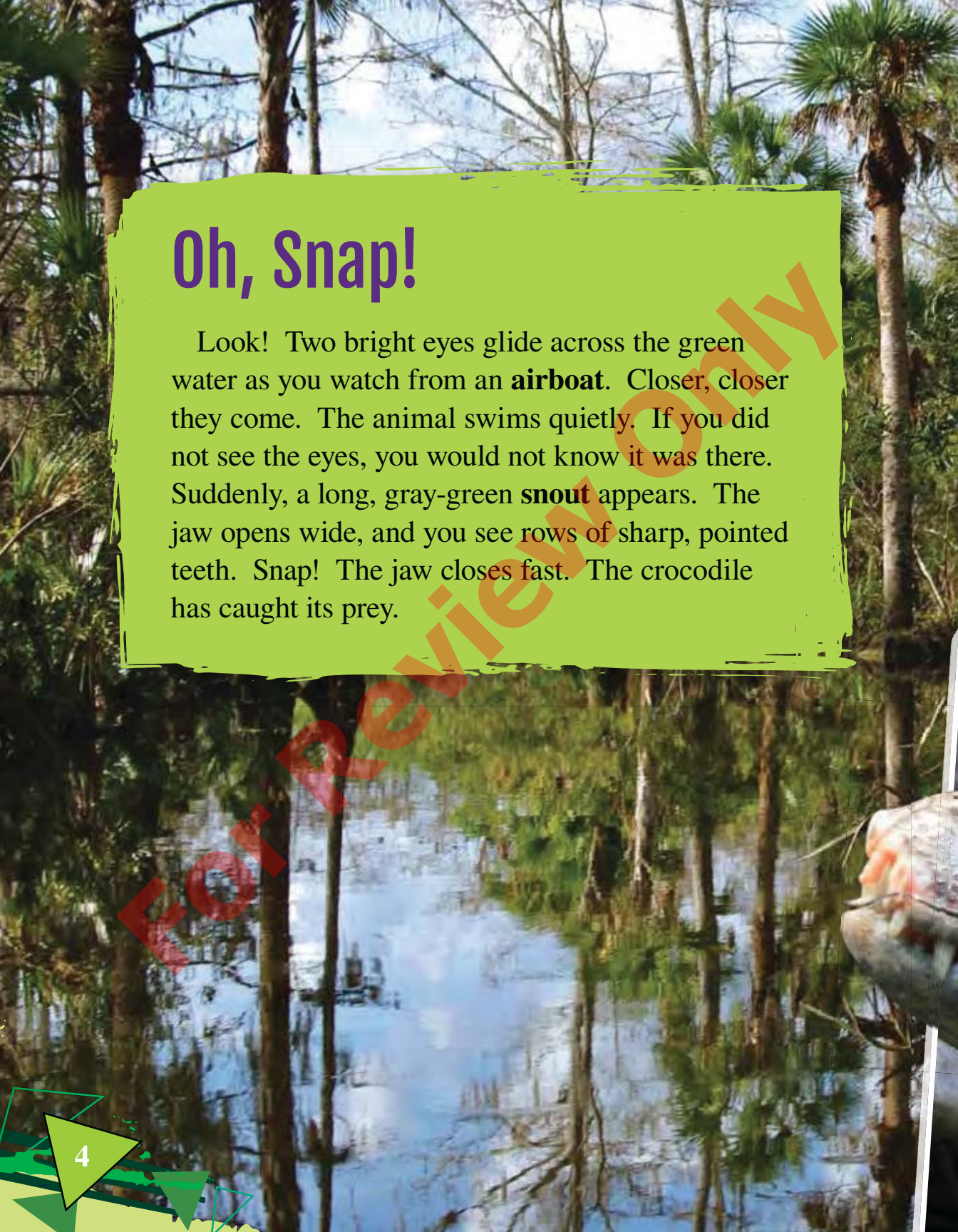
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For Review Only



Oh, Snap!

Look! Two bright eyes glide across the green water as you watch from an **airboat**. Closer, closer they come. The animal swims quietly. If you did not see the eyes, you would not know it was there. Suddenly, a long, gray-green **snout** appears. The jaw opens wide, and you see rows of sharp, pointed teeth. Snap! The jaw closes fast. The crocodile has caught its prey.

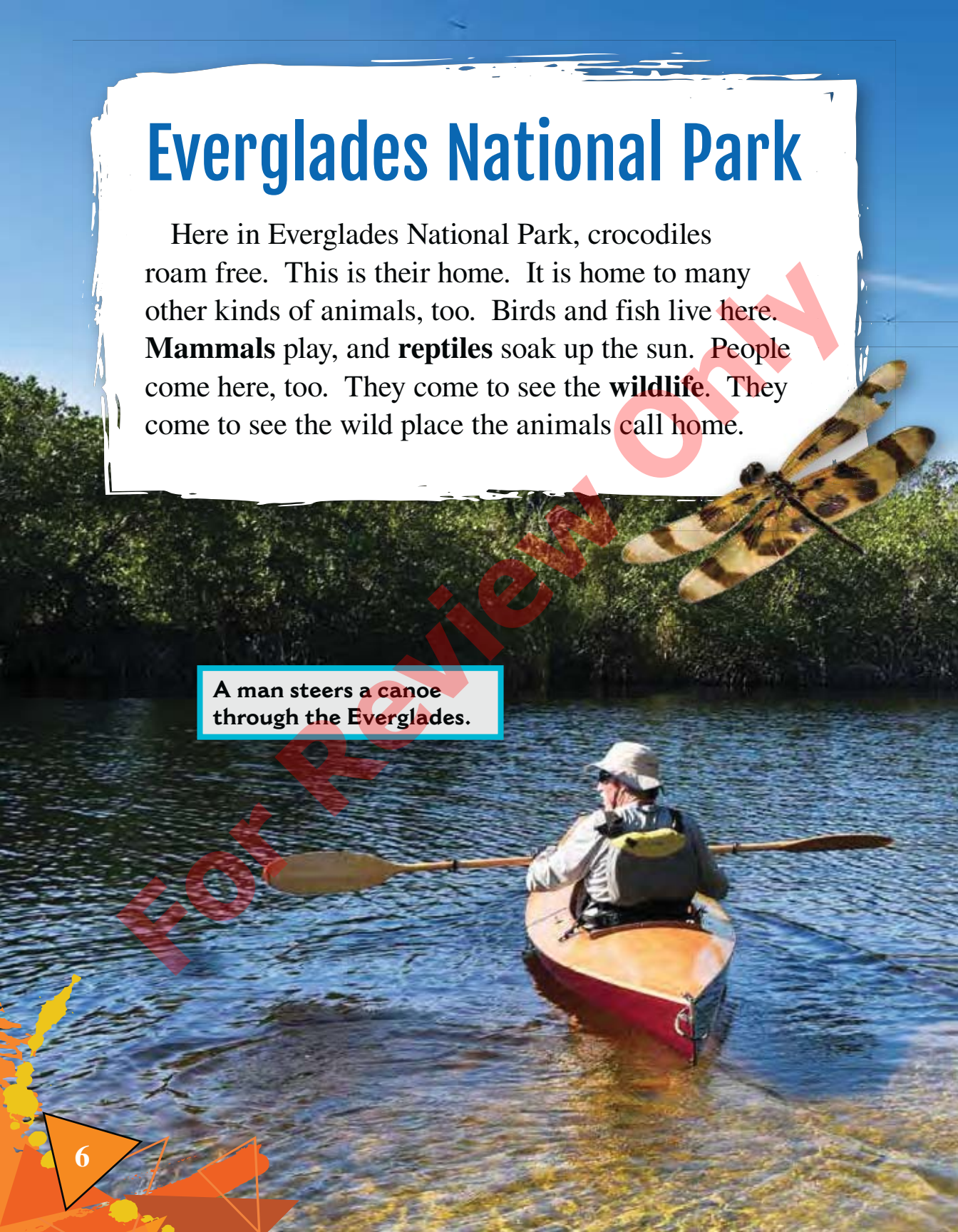
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Everglades National Park

Here in Everglades National Park, crocodiles roam free. This is their home. It is home to many other kinds of animals, too. Birds and fish live here. **Mammals** play, and **reptiles** soak up the sun. People come here, too. They come to see the **wildlife**. They come to see the wild place the animals call home.



A man steers a canoe through the Everglades.

For Review Only

Let's Explore Math

Dre and his family take a vacation to the Everglades. The table shows the animals Dre saw on his trip.

Animal	Total
crocodile	1
frog	7
wood stork	6
dragonfly	11
muskrat	2

1. How many wood storks and dragonflies did Dre see?
2. How many muskrats, frogs, and crocodiles did Dre see?
3. How many animals did Dre see?

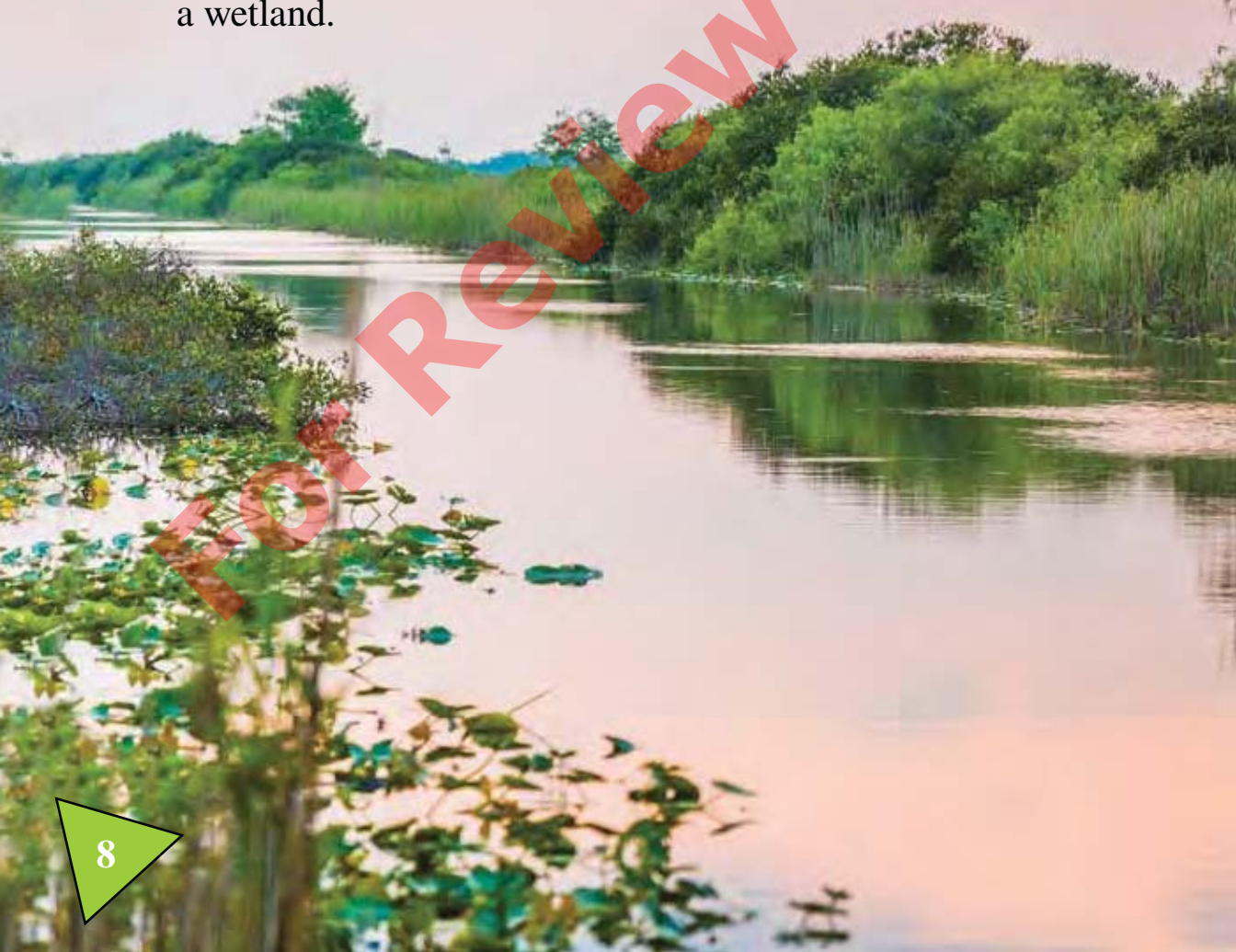
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wood stork

Wetland Wonder

Everglades National Park is in the southern part of Florida. It is quite special. People wanted to **preserve** the Everglades. So, they made them a national park.

The park is huge! It would be hard to see all of it in one day. The park has more than 2,000 square miles (5,200 square kilometers) of land and water! Many of those miles are wet. That is because the park is a wetland.



For Review Only



For Review Only

Math Talk

1. What are the parts of an addition equation?
2. How can groups of tens help you add?
3. How can you use a sum and one addend to find the unknown addend?
4. How can a number line help you show your thinking when adding?
5. Is a sum always more or less than the addends themselves? Why do you think so?
6. When might more than two numbers be added together?

For Review Only