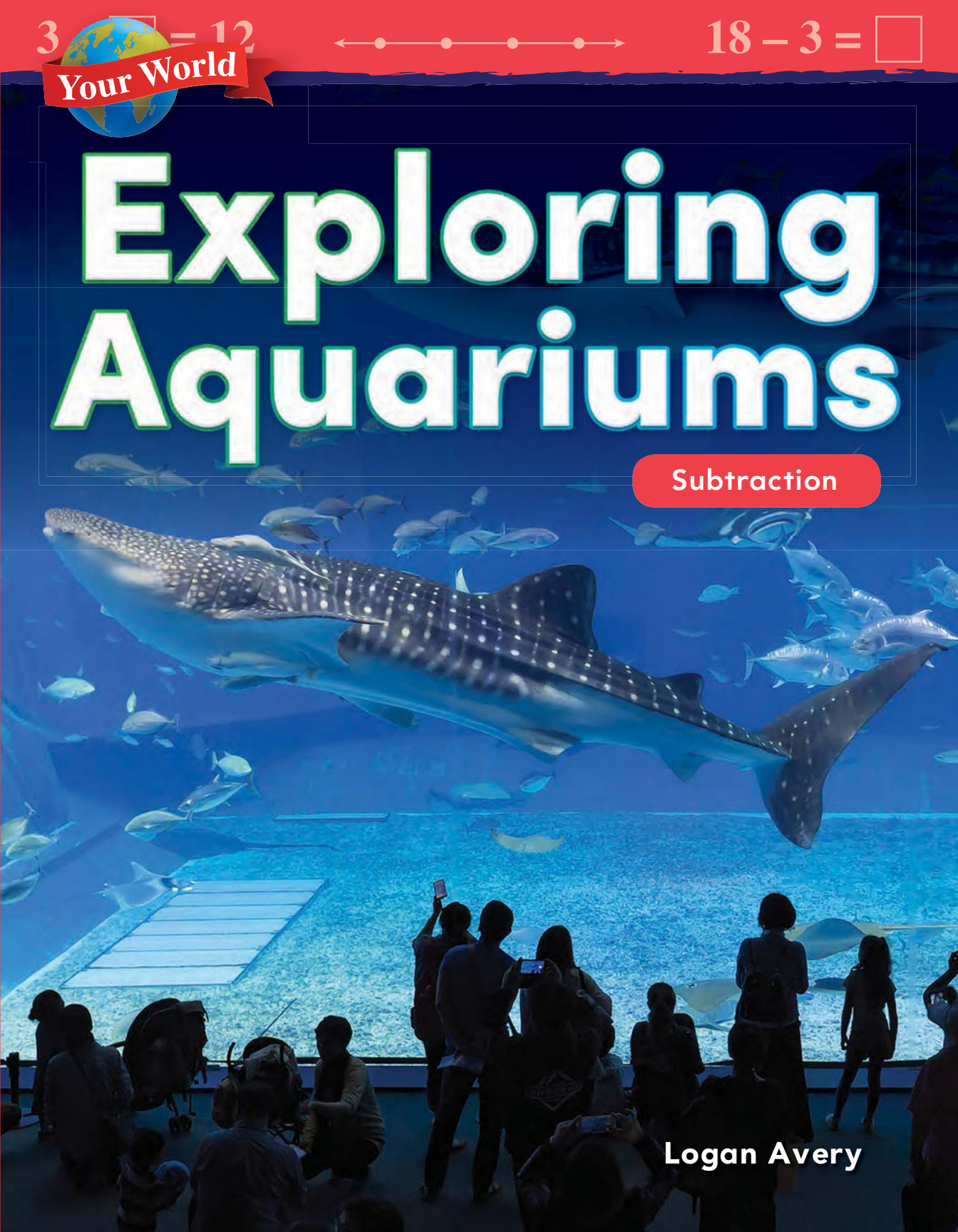
3 □ = 12

18 – 3 = □

Your World

Exploring Aquariums

Subtraction



Logan Avery

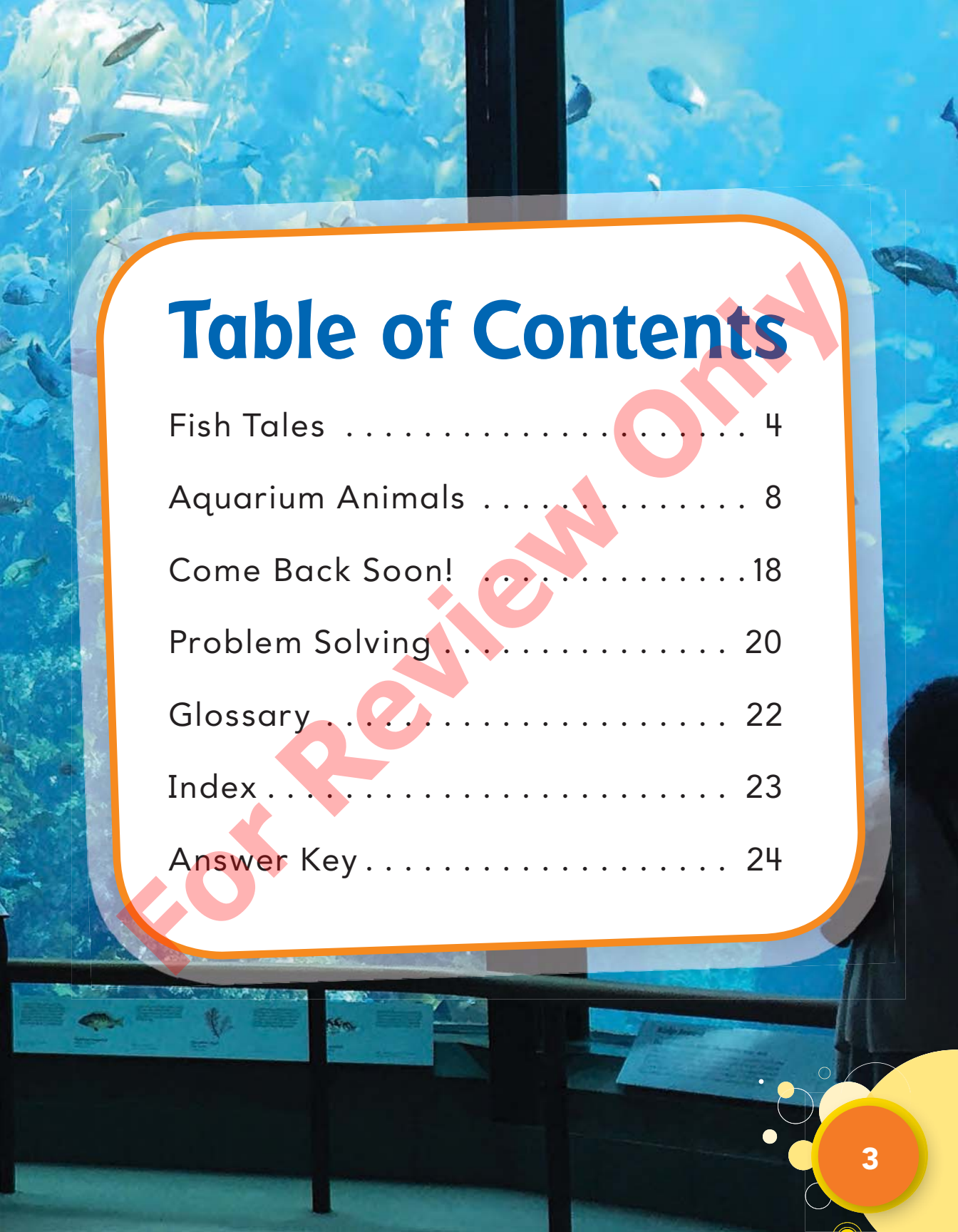


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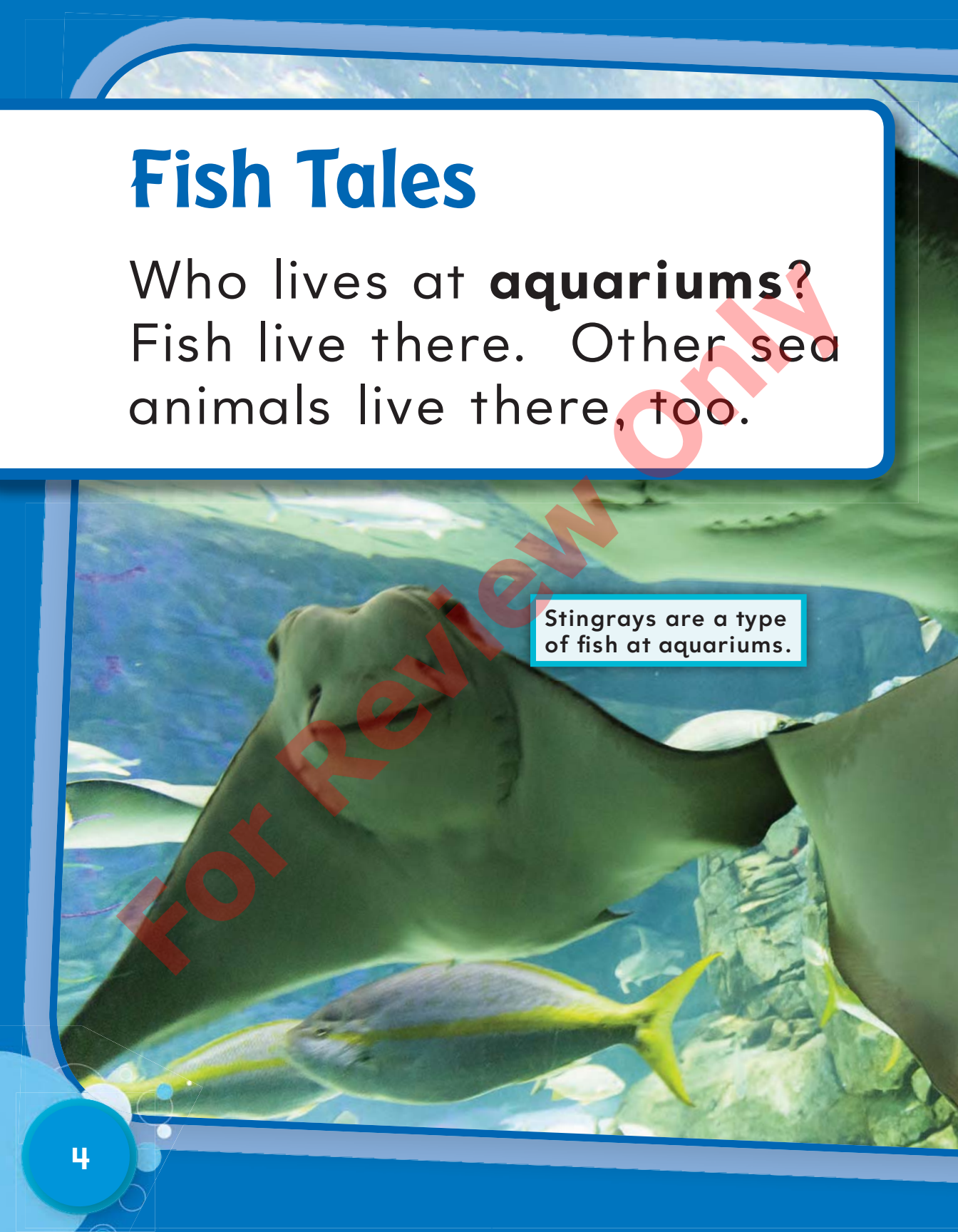
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For Review Only

Fish Tales

Who lives at **aquariums**? Fish live there. Other sea animals live there, too.



Stingrays are a type of fish at aquariums.

For Review Only



For Review Only

The animals have all they need. They have clean water. They have good food. They have **company**, too.



Two boys watch the fish swim by.

For Review Only



For Review Only

Aquarium Animals

This **tank** has clown fish. The clown fish live in another sea creature. It is called an **anemone** (uh-NEM-uh-NEE).



For Review Only

Let's Do Math!

Clown fish live near **coral reefs**. There were 9 clown fish near the reef. Then, 2 clown fish swam away. How many clown fish are near the reef now? Use the pictures to solve.



For Review Only

Math Talk

1. Does 7 – 2 = 2 – 7? Why or why not?

2. When can counting back help you subtract? When is counting back not helpful?

3. Which subtraction problems can you solve if you know the total of 6 + 3?

4. There are 12 fish in a tank. A scientist moves some fish into another tank. What information do you need to find out how many fish are left in the tank?

For Review Only